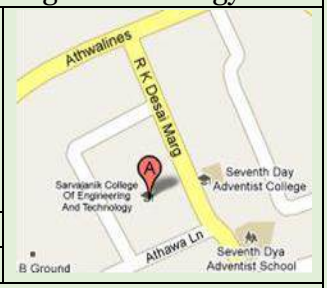
1. Name of the Institution

Name of the Institution	Sarvajanik College of Engineering & Technology	
Address of the Institution	Dr. R. K. Desai Marg, Opp. Mission Hospital, Athwalines,	
City & Pin Code	Surat - 395001.	
State/UT	Gujarat	
Phone number with STD code	(0261) 2240146-47-48	
FAX number with STD code	(0261) 2240145	
Email	info@scet.ac.in	
Website	www.scet.ac.in	

2. Name and address of the Trust/Society/Company and the Trustees

Name of the organization running the institution	Sarvajanik Education Society, Surat
Type of the organization	Trust & Society
Address of the organization	M.T.B. College Campus, Opp. Chowpatty, Athwalines, Surat-01.
Registered with	Registered under the B P Trust Act and Society Registration Act in the year 1953 and 1913 respectively
Registration date	30th October 1953
Website of the organization	www.ses-india.org
Telephone/Mobile	+91 261 2240179, +91 261 2240089
E-Mail	contact@ses-surat.org, sessurat1912@gmail.com

3. Name and Address of the Vice Chancellor/Principal/Director

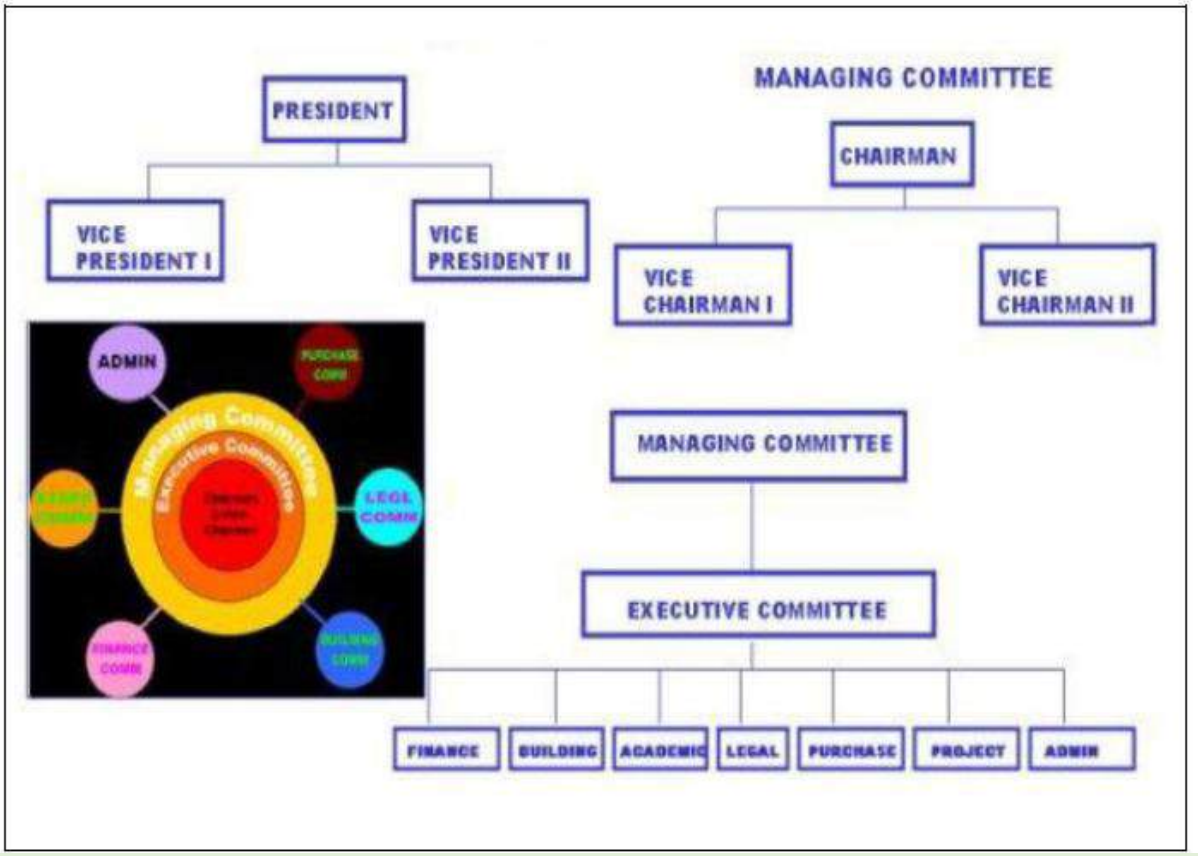
Name of Principal/Director	Dr. Hiren Patel
Exact Designation	Principal
Phone number with STD code	(0261) 2240146-47-48
FAX number with STD code	(0261) 2240145
Mobile	9998760861
Email	principal@scet.ac.in
Highest Degree	Ph.D.
Field of specialization	Electrical Engineering

4. Name of the affiliating University

Name of the affiliating University	Sarvajanik University
Address	SCET Campus, TIFAC-CORE Building, R. K. Desai Marg, Athwalines, Surat - 395001, Gujarat, India.
Website	https://sarvajanikuniversity.ac.in/
Latest affiliation period	2026-27

5. Governance

i Organizational chart



ii Grievance Redressal mechanism for Faculty, staff and students

Online Grievance Redressal Mechanism has been established by the Institute for faculty, staff and students and the same has been put on institute website.

iii Establishment of Anti Ragging Committee

As per Annexure - 5 - iii

iv Establishment of Online Grievance Redressal Mechanism

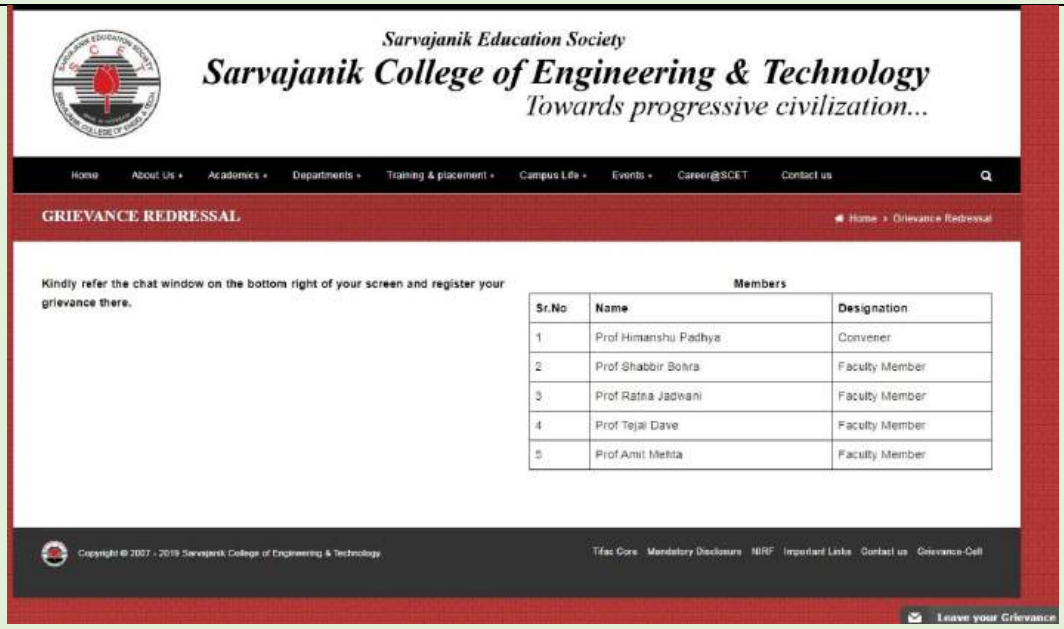
Online Grievance Redressal Mechanism has been established by the Institute. And the same has been put on institute website. The details of the same is as under.

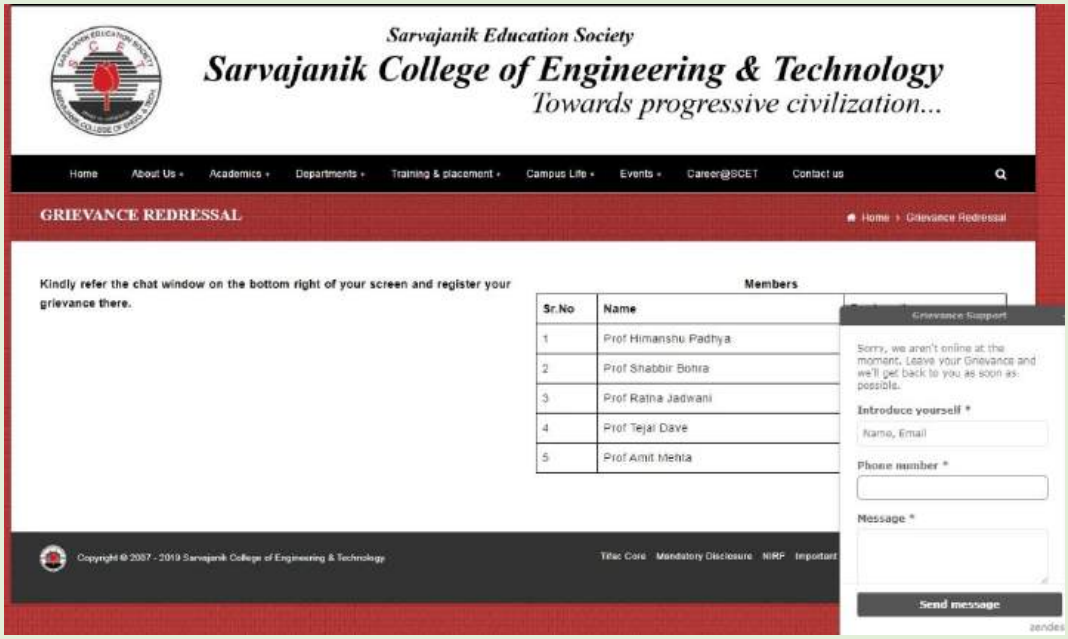
Institute website - scet.ac.in

Link is given in institute website front page.



Online Grievance Redressal mechanism.





v Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University - OK

As decided by the University

vi Establishment of Internal Committee (IC)

Sr. No.	Internal Complaint Committee (ICC)
1	Dr. Shama Mulla (Convener)
2	Dr. Vaishali Umrigar
3	Prof. Rashmi Chouhan
4	Ms. Tejal Surati
5	Ms. Anjana Desai (Admin Asstt. GR-II)
6	Dr. Amiben Yagnik (Member as Social Worker)

vii Establishment of Committee for SC/ST

Sr. No.	SC/ST Committee
1	Dr. Pankaj Gohil (Convener)

2	Prof. Jayesh Chaudhary (Member)
3	Prof. Ashish Parmar (Member)
4	Prof. Ankita Parmar (Member)

viii Internal Quality Assurance Cell

Sr. No.	Internal Quality Assurance Cell (IQAC)
1	Dr. Hiren H. Patel (Convener)
2	Dr. Niteen Patel
3	Dr. Chirag Paunwala
4	Dr. Keyur Rana
5	Dr. Vivaksha Jariwala
6	Prof. Aditi Hajari
7	Dr. Utpal Pandya
8	Mr. Nitin K. Oza
9	Mr. G.B.N. Babu
10	Shri Yatish C. Parekh

ix Equal Opportunity facilities Cell

6. Programmes

i Name of Programmes approved by AICTE

1. Engineering & Technology (UG) (PG)
2. Computer Applications (PG) (INTEGRATED)

ii Name of Programmes Accredited by NBA

Engineering & Technology

iii Status of Accreditation of the Courses

No. of Courses for which applied for Accreditation	1) Electrical Engineering - Under process for renewal 2) Electronics & Communication Engineering 3) Instrumentation & Control Engineering 4) Computer Engineering 5) Civil Engineering
Status of Accreditation - Preliminary/Applied for SAR and results awaited/Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/Approved	Approved 1) Computer Engineering 2) Civil Engineering Applied SAR and visits awaited 1) Electrical Engineering 2) Electronics & Communication Engineering 3) Instrumentation & Control Engineering

iv Total number of Courses

UG Engineering Courses

1) Chemical Engineering
2) Civil Engineering
3) Computer Engineering
4) Electrical Engineering
5) Electronics & Communication Engineering
6) Instrumentation & Control Engineering
7) Information Technology
8) Mechanical Engineering
9) Artificial Intelligence & Data Science

Working Professional Courses

1) Civil Engineering
2) Computer Engineering
3) Electrical Engineering

PG Engineering Courses

1) Environmental Engineering
2) Computer Science & Engineering (Artificial Intelligence and Machine Learning)
3) Town and Country Planning
4) Civil (Structural Engineering)

PG Computer Application Course

1) Masters in Computer Applications
2) Masters in Computer Applications (Integrated)

v Details of each Programme

Chemical Engineering

a.	Name of the Department	Department of Chemical Engineering
	Course	B.Tech in Chemical Engineering

	Level	UG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	4 years		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank	Academic year 2024-25 Cut off Rank	Academic year 2023-24 Cut off Rank
			10993- 38477	7381-30515

Civil Engineering

a.	Name of the Department	DEPARTMENT OF CIVIL ENGINEERING		
	Course	CIVIL ENGINEERING		
	Level	UG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	4 - Year Full Time		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank 9518-VQ	Academic year 2024-25 Cut off Rank 2132-VQ	Academic year 2023-24 Cut off Rank 2455-28224

Computer Engineering

a.	Name of the Department	Computer Engineering Department		
	Course	B.Tech - COMPUTER ENGINEERING		
	Level	UG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	4 YEARS		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank Open-6301 SEBC-13471 SC-33580 EWS- 7674	Academic year 2024-25 Cut off Rank Open-5404 SEBC- 12814 Defence-NA TFWs- 1471 SC-26127 ST- 37787 EWS- 7444	Academic year 2023-24 Cut off Rank Open- 3751 SEBC-7537 Defence-23114 TFWs-963 SC-16544 ST- 29264 EWS-4684

Electrical Engineering

a.	Name of the Department	Electrical Engineering Department

	Course	B TECH		
	Level	UG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	4 YRS - Full Time		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank	Academic year 2024-25 Cut off Rank	Academic year 2023-24 Cut off Rank
			13055-50634	15167-30505

Electronics & Communication Engineering

a.	Name of the Department	Electronics and Communication Engineering Department		
	Course	Electronics & Communication Engineering		
	Level	UG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	4 - years		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank	Academic year 2024-25 Cut off Rank	Academic year 2023-24 Cut off Rank
		25611	31998	28218

Information Technology

a.	Name of the Department	Information Technology		
	Course	B. Tech (Information Technology)		
	Level	UG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	4 years		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank	Academic year 2024-25 Cut off Rank	Academic year 2023-24 Cut off Rank
		10328	9900	6150

Instrumentation and Control

a.	Name of the Department	Instrumentation & Control Engg. Department
	Course	B.Tech. (Instrumentation & Control)

	Level	UG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	4 years		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank	Academic year 2024-25 Cut off Rank 50071	Academic year 2023-24 Cut off Rank 28989

Mechanical Engineering

a.	Name of the Department	Mechanical Engineering Department		
	Course	Mechanical		
	Level	UG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	4 years		
d.	Cut off marks/rank of admission during the last three years	Academic year 2024-25 Cut off Rank 50336	Academic year 2023-24 Cut off Rank 24659	Academic year 2022-23 Cut off Rank 26166

Artificial Intelligence & Data Science

a.	Name of the Department	Artificial Intelligence and Data Science		
	Course	B. Tech (Artificial Intelligence and Data Science)		
	Level	UG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	4 years		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank	Academic year 2024-25 Cut off Rank	Academic year 2023-24 Cut off Rank
		7655	10521	7870

vi	**Fees (as approved by the state government)**

B.Tech. Rs. 1,29,000
M.Tech. Rs. 1,66,000
MCA Rs. 94500

*Subject to revision by FRC

vii	**Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details, if any:**

Not Applicable	
viii	**Nature of Collaboration**
Not Applicable	
ix	**Complete details of payment a student has to make to get the full benefit of Collaboration**
Not Applicable	
x	**For each Programme Collaborated provide the following:**
Not Applicable	
xi	**Programme Focus**
Not Applicable	
xii	**Number of seats**
Not Applicable	
xiii	**Admission Procedure**
Not Applicable	
xiv	**Fee (as approved by the state government)**
Not Applicable	
xv	**Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval**
Not Applicable	

7. Faculty

i Course/Branch wise list Faculty members:

PARMANENT FACULTY			
Sr. No.	**Department**	**Name**	**Designation**
1	Artificial Intelligence & Data Science	Prof. Ankit Dinesh Patel	Assistant Professor
2	Artificial Intelligence & Data Science	Prof. Karishma Hemantkumar Desai	Assistant Professor
3	Artificial Intelligence & Data Science	Prof. Palak Vijaybhai Desai	Assistant Professor
4	Artificial Intelligence & Data Science	Prof. Champaneriya Vivek Hemantkumar	Assistant Professor
5	Artificial Intelligence & Data Science	Dr. Krishna Samarth Delvadia	Assistant Professor
6	Artificial Intelligence & Data Science	Dr. Vibha Amrutlal Patel	Assistant Professor
7	Artificial Intelligence & Data Science	Prof. Dhaval Jagdishbhai Rana	Assistant Professor
8	Chemical Engineering	Dr. Sharma Swati Pooranmal	Professor
9	Chemical Engineering	Dr. Umrigar Vaishali Rakeshbhai	Assistant Professor
10	Chemical Engineering	Prof. Patel Rashmita Dhirubhai	Assistant Professor
11	Chemical Engineering	Dr. Rana Srujal Pravinchandra	Assistant Professor
12	Chemical Engineering	Prof. Parmar Ashish Jerambhai	Assistant Professor
13	Chemical Engineering	Prof. Anand Pradipkumar Upadhyay	Assistant Professor
14	Chemistry	Dr. Dalal Mayank Mahendrakumar	Associate Professor
15	Chemistry	Dr. Desai Hitesh Subhashchandra	Associate Professor
16	Chemistry	Dr. Desai Ashish Mahadevbhai	Associate Professor
17	Civil Engineering	Dr. Patel Pratima Amitbhai	Professor
18	Civil Engineering	Dr. Sevalia Jigar Kantilal	Professor
19	Civil Engineering	Prof. Bhagat Dharmesh Kishorchandra	Associate Professor
20	Civil Engineering	Prof. Padhya Himanshu Jawaharbhai	Associate Professor
21	Civil Engineering	Prof. Jadvani Ratna Hemantbhai	Associate Professor
22	Civil Engineering	Dr. Mehta Mehali Jigesh	Associate Professor
23	Civil Engineering	Dr. Gandhi Khushbu Shashikant (Berawala)	Assistant Professor
24	Civil Engineering	Prof. Patelwala Sejal Sunny	Assistant Professor
25	Civil Engineering	Dr. Vaghani Minaxi Vipul	Assistant Professor
26	Civil Engineering	Prof. Payal Zaveri Umang	Assistant Professor
27	Civil Engineering	Dr. Dalal Kamlesh Shashikant	Assistant Professor
28	Civil Engineering	Prof. Parmar Ankita Ashishkumar	Assistant Professor
29	Civil Engineering	Prof. Jardosh Hemali Jaydeepkumar	Assistant Professor
30	Civil Engineering	Dr. Vashi Manisha Pranav	Assistant Professor

31	Computer Engineering	Dr. Rana Keyur Maheshkumar	Professor
32	Computer Engineering	Dr. Mehta Mayuri Amit	Professor
33	Computer Engineering	Dr. Kasat Dipali Rajgopal	Professor
34	Computer Engineering	Dr. Kamboj Pariza Mohinder	Professor
35	Computer Engineering	Dr. Nanavati Nirali Rohan	Associate Professor
36	Computer Engineering	Dr. Kadhiwala Bintu Bharatkumar	Assistant Professor
37	Computer Engineering	Prof. Gandhi Snehal Jignesh	Assistant Professor
38	Computer Engineering	Prof. Desai Urmi Sudhirbhai	Assistant Professor
39	Computer Engineering	Prof. Gheewala Jaydeep Jyotindra	Assistant Professor
40	Computer Engineering	Prof. Bhatt Bhumika Girishchandra	Assistant Professor
41	Computer Engineering	Prof. Chaudhary Jayesh Ganpatbhai	Assistant Professor
42	Computer Engineering	Prof. Pandya Dhatri Mehul	Assistant Professor
43	Computer Engineering	Prof. Patel Bhavesh Ishvarlal	Assistant Professor
44	Computer Engineering	Prof. Vasundhara V. Uchhula	Assistant Professor
45	Computer Engineering	Prof. Barad Jaydeepsinh Mahendrasinh	Assistant Professor
46	Computer Engineering	Prof. Oza Rachana Shrikant	Assistant Professor
47	Computer Engineering	Prof. Joshi Vandana Sudip	Assistant Professor
48	Computer Engineering	Prof. Chandani Anilbhai Naik	Assistant Professor
49	Computer Engineering	Dr. Purvi Harilal Tandel	Assistant Professor
50	Computer Engineering	Prof. Jignesh Bharubhai Joshi	Assistant Professor
51	Computer Engineering	Prof. Sulabh Gopalbhai Bhatt	Assistant Professor
52	Electrical Engineering	Dr. Bohra Shabbir Saleh	Professor
53	Electrical Engineering	Prof. Hajari Aditi Rameshchandra	Associate Professor
54	Electrical Engineering	Prof. Patel Sharad Babubhai	Associate Professor
55	Electrical Engineering	Dr. Rathore Sandhya Pravinbhai	Associate Professor
56	Electrical Engineering	Dr. Shah Nilesh Vasantlal	Associate Professor
57	Electrical Engineering	Dr. Mehta Hitesh Kishanlal	Associate Professor
58	Electrical Engineering	Dr. Desai Hardik Prakashchandra	Associate Professor
59	Electrical Engineering	Prof. Ghadiali Shabbir Huseini	Assistant Professor
60	Electrical Engineering	Prof. Bhatt Naman Bharatbhai	Assistant Professor
61	Electrical Engineering	Dr. Patel Hiren Harishchandra	Principal
62	Electronics & Communication Engineering	Dr. Joshi Maulin Mahesh	Professor
63	Electronics & Communication Engineering	Dr. Paunwala Chirag Nitinchandra	Professor

64	Electronics & Communication Engineering	Dr. Patel Niteen Batukbhai	Associate Professor	
65	Electronics & Communication Engineering	Dr. Shah Nehal Navinchadra	Associate Professor	
66	Electronics & Communication Engineering	Dr. Pathak Ketki Chintankumar	Associate Professor	
67	Electronics & Communication Engineering	Dr. Shah Vandana Jagdishchandra	Associate Professor	
68	Electronics & Communication Engineering	Dr. Dastoor Sarosh Keki	Associate Professor	
69	Electronics & Communication Engineering	Dr. Bhagat Dhiren Pankaj	Associate Professor	
70	Electronics & Communication Engineering	Dr. Lapsiwala Pranav Bipinchandra	Associate Professor	
71	Electronics & Communication Engineering	Prof. Chapatwala Neeta Hemant	Assistant Professor	
72	Electronics & Communication Engineering	Prof. Suratwala Chhaya Prakash	Assistant Professor	
73	Electronics & Communication Engineering	Prof. Saxena Pritesh Neeraj	Assistant Professor	
74	Electronics & Communication Engineering	Prof. Panchal Chintan Hitendrabhai	Assistant Professor	
75	English & Communication Skill	Dr. Dhara Samirbhai Desai	Assistant Professor	
76	Environmental Engineering	Prof. Shah Mitali Jiteshkumar	Assistant Professor	
77	Information Technology	Dr. Parikh Mita Manoj	Professor	
78	Information Technology	Dr. Jariwala Vivaksha Jayesh	Professor	
79	Information Technology	Dr.. Sharma Dhruti Prakash	Associate Professor	
80	Information Technology	Prof. Vavaiya Hiren Haribhai	Assistant Professor	
81	Information Technology	Prof. Gohil Tushar Rashmikant	Assistant Professor	
82	Information Technology	Prof. Kharvar Ashish Pranlal	Assistant Professor	
83	Information Technology	Prof. Mandalaywala Apurva Bharatkumar	Assistant Professor	
84	Information Technology	Prof. Patel Bhumika Ramanlal	Assistant Professor	
85	Information Technology	Prof. Patel Mukesh Mohanbhai	Assistant Professor	
86	Information Technology	Dr. Ankit Rajeshkumar Kharvar	Assistant Professor	
87	Information Technology	Dr. Desai Mitali Hemantkumar	Assistant Professor	
88	Information Technology	Prof. Nitya Komalan	Assistant Professor	
89	Information Technology	Prof. Mitulkumar Hemantbhai Patel	Assistant Professor	
90	Information Technology	Dr. Snehal Naresh Kathale	Assistant Professor	
91	Information Technology	Prof. Chaudhari Ashishkumar Ranchhodbhai	Assistant Professor	

92	Instrumentation & Control	Dr. Pandya Utpal Tarunkumar	Professor
93	Instrumentation & Control	Dr. Naik Brijesh Bhagirath	Associate Professor
94	Instrumentation & Control	Dr. Joshi Tejal Maulin	Associate Professor
95	Instrumentation & Control	Dr. Rana Jayana Srujal	Assistant Professor
96	Instrumentation & Control	Prof. Joshi Nandkishore Prakash	Assistant Professor
97	Instrumentation & Control	Dr. Patel Bhavina Jamnadas	Assistant Professor
98	Management Subject	Dr. Trivedi Mahesh Hareshbhai	Assistant Professor
99	Mathematics	Dr. Pandya Jigisha Utpal	Professor
100	Mathematics	Dr. Darji Rajesh Maheshkumar	Associate Professor
101	Mathematics	Dr. Mulla Shama Parveen	Associate Professor
102	Mathematics	Dr. Surati Hema Champaklal	Assistant Professor
103	Mathematics	Dr. Patel Manisha Pramitkumar	Assistant Professor
104	MCA	Prof. Kapadia Gayatri Shitanshu	Assistant Professor
105	MCA	Dr. Pal Kaushika Jitendra	Assistant Professor
106	MCA	Dr. Keswani Prashant Sunder	Assistant Professor
107	MCA	Prof. Chouhan Rashmi Rupendra	Assistant Professor
108	MCA	Prof. Vaishnav Zankhana Bhavin	Assistant Professor
109	MCA	Dr. Ahuja Jayana Himanshu	Assistant Professor
110	MCA	Dr. Mayank Narendrakumar Jain	Assistant Professor
111	MCA	Dr. Nidhi Amit Mehta	Assistant Professor
112	MCA	Prof. Karuna Navin Patel	Assistant Professor
113	Mechanical Engineering	Dr. Vibhakar Nitin Navinchandra	Professor
114	Mechanical Engineering	Dr. Gohil Pankaj Paragbhai	Associate Professor
115	Mechanical Engineering	Prof. Mehta Amit Umeshbhai	Assistant Professor
116	Mechanical Engineering	Prof. Dokiparti Satish	Assistant Professor
117	Mechanical Engineering	Dr. Dhruvin Laxyeshkumar Shukla	Assistant Professor
118	Mechanical Engineering	Dr. Samip Prakashkumar Shah	Assistant Professor
119	Mechanical Engineering	Dr. Piyush Thakorbhai Patel	Assistant Professor
120	Mechanical Engineering	Dr. Hiren Arvindbhai Shah	Assistant Professor
121	Physics	Dr. Niket Vijaybhai Shastri	Assistant Professor
122	Physics	Dr. Vyas Prathmesh Rudrakant	Assistant Professor
123	Textile Technology	Dr. Khatwani Prakashchandra Aildas	Professor

ADJUNCT FACULTY

Sr. No.	Department	Name	Designation

1	Ms. Megha Shriganesh Vichare	Chemical Engineering	Assistant Professor Contractual
2	Mr. Swar Manoj Shah	Civil Engineering	Assistant Professor Contractual
3	Ms. Amisha Arvindbhai Sakariya	Computer Engineering	Assistant Professor Contractual
4	Mr. Bhavin Pravinbhai Ornawala	Electrical Engineering	Assistant Professor Contractual
5	Ms. Purvi Sudhirkumar Patel	Electronics & Communication Engineering	Assistant Professor Contractual
6	Ms. Vishakha Sharma	English & Communication Skill	Assistant Professor Contractual
7	Ms. Simran Azad Ahuja	English & Communication Skill	Assistant Professor Contractual
8	Ms. Dhyani Premalbhai Joshi	Information Technology / AI & DS	Assistant Professor Contractual
9	MS. Gurav Pooja Rajesh	Mathematics	Assistant Professor Contractual
10	Dr. Riddhi Kirtan Mehta	Mathematics	Assistant Professor Contractual
11	Mr. Devendra Patil	Mathematics	Assistant Professor Contractual
12	Ms. Disha Yogendrasinh Adajania	Mathematics	Assistant Professor Contractual
13	Ms. Margee Ashwinbhai Rawal	MCA	Assistant Professor Contractual
14	Ms. Preksha Sureshbhai Parmar	MCA	Assistant Professor Contractual
15	Ms. Pinal Yash Mistry	MCA	Assistant Professor Contractual
16	Mr. Smit Jitendrabhai Bhathgara	MCA	Assistant Professor Contractual
17	Mr. Smit Jitendrabhai Bhathgara	MCA	Assistant Professor Contractual
18	Mr. Bikas Bishnu Charan Pradhan	MCA	Assistant Professor Contractual
19	Mr. Nilesh Natvarbhai Patel	Mechanical Engineering	Assistant Professor Contractual
20	Mr. Jainish Jinendra Topiwala	Mechanical Engineering	Assistant Professor Contractual
21	Ms. Seema Bharatbhai Lad	Mechanical Engineering	Assistant Professor Contractual
22	Mr. Gaurang Abheshangbhai Parmar	Mechanical Engineering	Assistant Professor Contractual
23	Mr. Umang Dasrathlal Gajjar	Mechanical Engineering	Assistant Professor Contractual
24	Dr. Pringal Mukeshbhai Patel	Mechanical Engineering	Assistant Professor Contractual
25	Mr. Jugal Munjalbhai Sanghadia	Mechanical Engineering	Assistant Professor Contractual
26	Mr. Siddhrajsinh Jaydeepsinh Khengar	Physics	Assistant Professor Contractual

ii Permanent Faculty

Permanent Faculty - 123 [114 - Engg + 9 - MCA] (including Principal)

iii Adjunct Faculty

Adjunct Faculty - 26 [20 - Engg + 6 - MCA] (Adhoc Faculty)

iv Permanent Faculty: Student Ratio

[Students B. Tech. : 2761 + M. Tech. : 62 + MCA : 263 + IMCA : 93 = Total 3179]
Engg.-Ratio = 1 : 21.07
MCA-Ratio = 1 : 23.73

8. Profile of Vice Chancellor/Director/Principal/Faculty

Principal

Name of the Teaching Staff	Dr. Hiren Harishchandra Patel			
Date of Birth	26-05-1974			
Unique id	1-419619625			
Education Qualifications (mention all)	Ph.D. (Electrical Engineering, IIT Bombay), M.Tech (Energy Systems, IIT Bombay) MBA (VNSGU, Surat) B.E (Electrical Engineering, SVNIT Surat)			
Work Experience (in years)	Teaching	Research	Industry	others
	28	14	0.5	-
Area of Specialization				
Courses taught at	Diploma Level	NO		
	Post Diploma Level	NO		
	Under Graduate Level	YES		
	Post Graduate Level	YES		
	Post Graduate Diploma Level	NO		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	39		
	Master	Completed - 18 Ongoing -		
	Ph.D.	Completed - 04 Ongoing -		
Projects Carried out	List of Sponsored Research Projects 1. Awarded with a Research Grant of Rs. 4,10,000/- from GUJCOST under Minor Research Project for project entitled “Development of an efficient power electronic converter to act as a fuel cell emulator”. Duration: July 2016-2018. 2. Awarded with a Research Grant of Rs. 25000/- from GUJCOST under SCITECH for project entitled “Micro-controller based maximum power point tracking for Photovoltaic System”. Sanctioned via letter GUJCOST/SSP/06- 07/1396 dated 19/03/07			
Patents	Filed - -------- Granted - ---------			
Technology Transfer	--------			
Research Publications (No. of papers published in National/International Journals/Conferences)	**List of Journal Papers** **1.** H. Patel and V. Agarwal, “MATLAB based modeling to study the effects of partial shading on PV array characteristics,” IEEE Trans. on Energy Conversion, vol. 23, no. 1, March 2008, pp.302- 310. (SCI, Scopus) **2.** H. Patel and V. Agarwal, “Control of a stand–alone inverter based distributed generation source for voltage regulation and			

	harmonic compensation, "IEEE Trans. on Power Delivery, vol. 23, no. 2, April 2008, pp.1113-1120. (SCI, Scopus) **3**. H. Patel and V. Agarwal, "Maximum power point tracking scheme for PV systems operating under partially shaded conditions," IEEE Trans. on Industrial Electronics, vol. 55, no. 4, April 2008, pp.1689-1698. (SCI, Scopus) **4**. H. Patel and V. Agarwal, "A single-stage single-phase transformer-less doubly-grounded grid-connected PV interface," IEEE Trans. on Energy Conversion, vol. 24, no.1, March 2009, pp. 93-101. (SCI, Scopus) **5**. H. Patel and V. Agarwal, "MPPT Scheme for a PV fed single-phase single-stage grid-connected inverter operating in CCM with only one current sensor," IEEE Trans. on Energy Conversion, vol. 24, no.1, March 2009, pp. 256-263. (SCI, Scopus) **6**. H. Patel and V. Agarwal, "Investigations into the performance of photovoltaics-based active filter configurations and their control schemes under uniform and non-uniform radiation conditions," IET Renewable Power Generation, vol. 4, no. 1, Jan. 2010, pp. 12-22. (SCI, Scopus) **7**. Rana and H. Patel, "Current Controlled Buck Converter based Photovoltaic Emulator," Journal of Industrial and Intelligent Information, vol. 1, no. 2, June 2013, pp. 91-96. **8**. U. N. Patel, D. Gondaliya and H. Patel, "Modified Droop Control Scheme for Load Sharing Amongst Inverters in a MicroGrid", International Journal on Advances in Energy Research, vol. 3, no. 2, pp. 81-95, July 2015. **9**. Patel and H. Patel, "Control of Asymmetric Cascaded HBridge Multilevel Inverter", International Journal of Current Engineering and Scientific Research, vol. 2, no. 7, pp. 44-49, July 2015. **10**. S. Rangani and H. Patel, "Control Scheme for Ultra-Sparse Matrix Converter", International Journal of Current Engineering and Scientific Research, vol. 2, no. 7,pp. 30-37, July 2015. **11**. Neha Shah, Hiren H. Patel, "Maximizing Power Output of a Partially Shaded Total-Cross-Tied Photovoltaic array" in Transcations on Environment and Electrical Engineering Journal vol.2, no.8, p.p. 10-18, 2017. **12**. K.R. Patil, Hiren H. Patel, "Modified Dual Second-order Generalized Integrator FLL for Frequency Estimation Under Various Grid Abnormalities", Transactions on Environment and Electrical Engineering Journal vol.1, no.4, p.p. 10-18, 2017. **13**. U.N. Patel, Hiren H. Patel, "Power Management Strategy for Photovoltaic based Distributed Generators Operating in Parallel", Transactions on Environment and Electrical Engineering Journal vol.1, no.4, p.p. 1-9, 2017. **14**. K.R. Patil, Hiren H. Patel, "Modified SOGI based shunt active power filter to tackle various grid voltage abnormalities", International Journal on Engineering Science and Technology, vol. 20, no. 5, pp. 1466-1474, Oct. 2017. (Scopus) **15**. J. J. Patel, H.H. Patel, H.P. Desai, "Evaluation of different strategies for controlling the DC/DC converter as a PEM fuel cell emulator", International Journal of Electronics, Electrical and Computational System (IJEECS ISSN 2348-117X) Volume 7, Issue 4 , pp. 222- 230, April 2018. **16**. Rucha Thakor and Hiren H. Patel, "Performance evaluation of a three-phase induction motor operating with DTC strategy," International Journal of Engineering Technology Science and Research, vol. 5, no. 4, pp. 637-648, April 2018. **17**. Neha Shah, Urvi Patel, Hiren H. Patel, "Improved reactive power management strategy for photovoltaic based distributed

	generators" International Journal of Renewable Energy Research ISSN : 1309-0127, vol.8, no.4, December 2018. **18.** Urvi Patel and Hiren H. Patel, "Dynamic droop control method for islanded photovoltaic based microgrid for active and reactive power control with effective utilization of distributed generators," International Journal of Renewable Energy Research, International Journal of Renewable Energy Research. vol.9, no.2, pp 1077-1088, June-2019. **19.** N.A. Rathod; H. H. Patel; S. R. Joshi; "Performance Comparison of Different Approaches for State Estimation Using RTU and Phasor Measurements"; International Review of Electrical Engineering (I.R.E.E.), July – August 2022, Vol. 17, N. 4, ISSN 1827- 6660, pp.371-381. **List of Conference Papers** **1**. H. Patel and V. Agarwal, "PV based distributed generation with compensation feature under unbalanced and non-linear load conditions for a 3-φ, 4 wire system," Proc. IEEE International Conference on Industrial Technology, Mumbai, India, pp.322-327, Dec. 2006. (IEEE Xplore) **2**. Hiren H. Patel, "Challenges with photovoltaic systems," National Conference on Advanced Power System, NCAPS-09, K. K. Wagh College of Engineering Education & Research, Nashik, Maharashtra, 11-12 December, 2009. **3**. Hiren H. Patel, "Issues related to PV systems," National Symposium on Recent Trends in Electrical Engineering", SRTEE-09, G.H. Patel College of Engineering and Technology, Vidhyanagar, Gujarat, 7-8 January, 2010. **4**. A.Rana and H. Patel, "Simulation and comparison of Buck and Boost converters based Photovoltaic Emulator," National Conference on Recent Trends in Electrical Engineering, RTIEE11, SVNIT, Surat, Gujarat, 22-23 March, 2012. **5**. A.Rana and H. Patel, "Current Controlled Buck Converter based Photovoltaic Emulator," 4th International Conference on Electronics Computer Technology, ICECT 2012, Kanyakumari, 6-8 April, 2012. **6**. A.Patel and H. Patel, "Control of Asymmetric Cascaded HBridge Multilevel Inverter ", 6th International Conference on Innovations in Electrical and Electronics Engineering (ICIEEE2015), 2015. **7**. S. Rangani and H. Patel, "Control Scheme for Ultra-Sparse Matrix Converter" , 6th International Conference on Innovations In Electrical and Electronics Engineering (ICIEEE2015), 2015. **8**. K.R. Patil and H. Patel, "Modified Dual Second-order Generalized Integrator FLL for Synchronization of a Distributed Generator to a Weak Grid", 16th IEEE International Conference on Environment and Electrical Engineering", Florence, Italy, 7-10 June, 2016. (IEEE Xplore) **9**. N. Shah and H. Patel, "Enhancing Output Power of PV Array Operating under Non-Uniform Condition", 16th IEEE International Conference on Environment and Electrical Engineering", Florence, Italy, pp. 1-6, 7-10 June, 2016. (IEEE Xplore) **10**. U.N. Patel and H. Patel, "An Effective Power Management Strategy for Photovoltaic based Distributed Generation", 16th IEEE International Conference on Environment and Electrical Engineering", Florence, Italy, 7-10 June, 2016. (IEEE Xplore) **11.** K.R. Patil and H. Patel, "Performance of shunt active filter with DSOGI-FLL under distorted grid voltage", 2nd International Conference on Electrical Computer and Communication

	Technologies (ICECCT), Coimbatore, India, 22-24 Feb., 2017. (IEEE Xplore) **12.** Neha Shah, Hiren H. Patel, "Evaluating the Output Power of a PV System under Uniform and Non-uniform Irradiance" in 16th International Conference on Power and Embedded Drive Control (ICPEDC-2017), Chennai, India, pp. 128-133, 16-18 March, 2017. (IEEE Xplore) **13**. Payal Rana, Neha Shah, Hiren Patel, "Enhancement of low voltage ride through capability of photovolatic inverter" in National Conference on recent Advances in Automation Control and Power Engineering (RAACPE-2017), SCET, Surat, March-2017. **14.** Amit Kulkarni, Neha Shah, Hiren Patel, "Performance of CHB-MLI based Grid-Connected PV System under Uniform and Non-uniform Environmental Conditions" in International Conference on Recent Trends in Energy Storage and Hydrogen Energy, Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal, April 2017. **15**. Aditya A Patel, Hardik P Desai and Hiren H Patel, "Evaluation of various DC-DC converters for fuel cell emulator design" in International Conference on Recent Trends in Energy Storage and Hydrogen Energy, Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal, April 2017. **16**. Urvi Patel, Neha Shah, Hiren H. Patel, "Reactive power management strategy for photovoltaic based distributed generators operating under non-uniform conditions" 1st International Conference on Power Energy, Environment and Intelligent control(PEEIC-2018), Delhi, India, April-2018. **17**. Gopal Joshi and Hiren Patel, "Performance evaluation of 3DSVM controlled 4-leg VSI for Unbalanced Load", 3rd International Conference on Trends in Electronics and Informatics (ICOEI 2019), Tirunelveli, India, 23-25th, April 2019. **18.** Kalpana Patel and Hiren Patel, "Global Peak Power Point Tracking For Partially Shaded Photovoltaic System", 3rd International Conference on Trends in Electronics and Informatics (ICOEI 2019), Tirunelveli, India, 23-25th, April 2019. **19**. Nirali Rathod, Sanjay Joshi and Hiren Patel, "Distributed Hybrid State Estimation With ILL Conditioning of Sub-area", 8th International Conference on Power Systems – ICPS 2019, MNIT Jaipur, Rajastthan, India, 20th- 22nd December, 2019. **20.** N. A. Rathod; H. H. Patel; S. R. Joshi.; "Implementing Two Stage Hybrid State Estimation with Various Approaches"; International Conference on Smart Grids and Energy Systems (SGES)-2020 at Perth, Australia during 23-26 November, 2020, DOI: 10.1109/SGES51519.2020.00117, ISBN: 978-1-7281-8550-7, pp. 627-632.	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-
	Details of Books	-

Applied Science and Humanities

Name of the Teaching Staff	Dr. Rajesh Mahesh Darji
Date of Birth	25/09/1971
Unique id	1-453118435

Education Qualifications (mention all)	M. Sc., Ph. D.			
Work Experience (in years)	Teaching	Research	Industry	others
	29	7	–	
Area of Specialization	Fluid Mechanics, Similarity Analysis			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Mathematics I, Mathematics II, Complex Variable and Partial Differential Equations, Probability and Statistics for Engineers		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	17		
	Master	Completed - 00 Ongoing - 00		
	Ph.D.	Completed - 00 Ongoing - 01		
Projects Carried out	–			
Patents	Filed - – Granted - –			
Technology Transfer	–			
Research Publications (No. of papers published in National/International Journals/Conferences)	17			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-		
	Details of Books	-		

Name of the Teaching Staff	DR. Niket V Shastri
Date of Birth	14-05-1976

Unique id	1-452792117			
Education Qualifications (mention all)	M.Sc , Ph.D			
Work Experience (in years)	Teaching	Research	Industry	others
	26 years			
Area of Specialization	Applied Physics, Remote sensing, Atmospheric Science			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Engineering Physics		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	01		
	Master	Completed - Ongoing -		
	Ph.D.	Completed - Ongoing -01		
Projects Carried out				
Patents	Filed - Granted -			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	01			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books			

Name of the Teaching Staff	Dr. Prathmesh Vyas
Date of Birth	21-08-1968
Unique id	1-1507022874

Education Qualifications (mention all)	B.Sc(Physics), M.Sc.(Applied Physics), Ph.D.(Applied Physics)			
Work Experience (in years)	Teaching	Research	Industry	others
	30	00	00	00
Area of Specialization	Applied Physics, Material Science, Thermoluminescence Dosimetry			
Courses taught at	Diploma Level	—		
	Post Diploma Level	—		
	Under Graduate Level	Engineering Physics, Semiconductor Physics, Quantum Mechanics		
	Post Graduate Level	—		
	Post Graduate Diploma Level	—-		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	00		
	Master	Completed -00 Ongoing -00		
	Ph.D.	Completed -00 Ongoing -01		
Projects Carried out	00			
Patents	Filed -00 Granted -00			
Technology Transfer	00			
Research Publications (No. of papers published in National/International Journals/Conferences)	10			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	00		
	Details of Books			

Name of the Teaching Staff	Dr.Mahesh H.Trivedi
Date of Birth	21/05/1980
Unique id	1-45137403
Education Qualifications (mention all)	MBA,Ph.D

Work Experience (in years)	Teaching	Research	Industry	others
	19	0	2	0

Area of Specialization	Marketing & Finance	
Courses taught at	Diploma Level	
	Post Diploma Level	
	Under Graduate Level	Principles of Economics and Management, Entrepreneurship and Start-Up
	Post Graduate Level	
	Post Graduate Diploma Level	
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0
	Master	Completed - 00 Ongoing - 00
	Ph.D.	Completed - 0 Ongoing - 1
Projects Carried out	0	
Patents	Filed - 0 Granted - 0	
Technology Transfer	NIL	
Research Publications (No. of papers published in National/International Journals/Conferences)	0	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0
	Details of Books	

Name of the Teaching Staff	Dr. Manisha P Patel			
Date of Birth	29/03/1980			
Unique id	1-453220461			
Education Qualifications (mention all)	M.Sc., Ph.D. (Mathematics)			
Work Experience	Teaching	Research	Industry	others

(in years)	21 Yrs.			
Area of Specialization	Similarity Techniques, Non-Newtonian fluid flows			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level			Calculus, Vector Calculus & Linear Algebra, Advanced Engineering Mathematics, Numerical & Statistical Methods for Computer Engineering (NSMCE), Mathematics 01, Mathematics 02, Probability and Statistics
	Post Graduate Level			Linear Algebra, Basic Mathematics
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences			00
	Master			Completed -00 Ongoing -00
	Ph.D.			Completed -01 Ongoing -01
Projects Carried out	-			
Patents	Filed -00 Granted -00			
Technology Transfer	00			
Research Publications (No. of papers published in National/International Journals/Conferences)	00			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			00
	Details of Books			-

Name of the Teaching Staff	Dr. Dhara S. Desai
Date of Birth	28/12/1987
Unique id	-
Education Qualifications (mention all)	B.A., M.A., B.ED., CIC, M.PHIL., PH.D.

Work Experience (in years)	Teaching	Research	Industry	others
	14			
Area of Specialization	English Language Teaching, Syllabus Design, Children's Literature, Indian Writing in English			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Technical Communication		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	Completed - 0 Ongoing - 0		
	Ph.D.	Completed - 0 Ongoing - 3		
Projects Carried out	-NA			
Patents	Filed - NA Granted - NA			
Technology Transfer	NA			
Research Publications (No. of papers published in National/International Journals/Conferences)	0			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0		
	Details of Books			

Name of the Teaching Staff	Dr. Hema C.Surati			
Date of Birth	17 - 08 - 1974			
Unique id	1-453119097			
Education Qualifications (mention all)	M.Sc, M.Phil, Ph.D. (Mathematics)			
Work Experience	Teaching	Research	Industry	others

(in years)	21 yrs			

Area of Specialization	Group theoretic technique, fluid dynamics	
Courses taught at	Diploma Level	-
	Post Diploma Level	-
	Under Graduate Level	Calculus, Vector Calculus & Linear Algebra, Advanced Engineering Mathematics, Numerical & Statistical Methods for Computer Engineering (NSMCE), Mathematics 01, Mathematics 02, Applied Mathematics for Electrical Engineering (AME), Numerical Methods in Chemical Engineering (NMCE)
	Post Graduate Level	Linear Algebra, Basic Mathematics
	Post Graduate Diploma Level	-
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	02
	Master	Completed -00 Ongoing -00
	Ph.D.	Completed -01 Ongoing -02
Projects Carried out	0	
Patents	Filed -0 Granted -0	
Technology Transfer		
Research Publications (No. of papers published in National/International Journals/Conferences)	02	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	00
	Details of Books	

Name of the Teaching Staff	Dr. Ashish Desai
Date of Birth	29/04/1976
Unique id	1-452792113

Education Qualifications (mention all)	B.Sc.(Chemistry), M.Sc.(Analytical Chemistry), M.Phil., Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	others
	25	5		
Area of Specialization	Engineering Chemistry, Analytical Chemistry, Environmental Chemistry			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	(1) Engineering Chemistry (2) Environmental Science (3) Energy and Environmental Engineering		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	00		
	Master	Completed - 00 Ongoing - 00		
	Ph.D.	Completed - 00 Ongoing - 00		
Projects Carried out	-			
Patents	Filed - 00 Granted - 00			
Technology Transfer	00			
Research Publications (No. of papers published in National/International Journals/Conferences)	4			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	00		
	Details of Books	-		

Name of the Teaching Staff	Dr. Hitesh Desai
Date of Birth	25/06/1971
Unique id	1-452743295

Education Qualifications (mention all)	B.Sc.(Chemistry), M.Sc.(Physical Chemistry), Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	others
	29			
Area of Specialization	Physical Chemistry			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Engineering Chemistry, Energy& Environmental Engineering		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	01		
	Master	Completed - 00 Ongoing - 00		
	Ph.D.	Completed - Ongoing - 01		
Projects Carried out	00			
Patents	Filed - 00 Granted -00			
Technology Transfer	00			
Research Publications (No. of papers published in National/International Journals/Conferences)	00			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	00		
	Details of Books			

Name of the Teaching Staff	Dr. Shamaparveen Mahmadasraf Mulla
Date of Birth	26.10.1973
Unique id	1-453118431

Education Qualifications (mention all)	B.Sc., M.Sc., Ph.D. (Mathematics)			
Work Experience (in years)	Teaching	Research	Industry	others
	28	11		
Area of Specialization	Applied Mathematics, Similarity Techniques			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Mathematics-1, Probability and Statistics for Engineering, Probability and Statistics, Numerical Methods in Chemical Engineering		
	Post Graduate Level	-		
	Post Graduate Diploma Level	-		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	Completed - 0 Ongoing - 0		
	Ph.D.	Completed - 0 Ongoing - 1		
Projects Carried out				
Patents	Filed -0 Granted - 0			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	0			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0		
	Details of Books	.		

Name of the Teaching Staff	Dr. Mayank M Dalal
Date of Birth	18-04-1970
Unique id	1-452743291

Education Qualifications (mention all)	M.Sc., Ph.D			
Work Experience (in years)	Teaching	Research	Industry	others
	29Yrs	20	0.6	
Area of Specialization	SYNTHETIC ORGANIC CHEMISTRY, PHARMACEUTICAL CHEMISTRY			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	(1)Engineering Chemistry (2) Environmental Science (3) Energy & Environmental Engineering		
	Post Graduate Level	NIL		
	Post Graduate Diploma Level	NIL		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	INTERNATIONAL:NIL NATIONAL:NIL		
	Master	Completed - NIL Ongoing - NIL		
	Ph.D.	Completed - 01 Ongoing - NIL		
Projects Carried out	NIL			
Patents	Filed - NIL Granted - NIL			
Technology Transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	16 14			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	02		
	Details of Books	1. Published one book on, “Environmental Science” First Edition 2019 Publisher: S-Chand & Co Ltd. New Delhi, ISBN: 978-93-5283-589-8. 2. Developed a Book/Course material namely, “Production Technologies of High Performance Fibres and Their Applications” which is utilized by		

		Textile/Chemical students of different colleges.

Name of the Teaching Staff	Dr. Jigisha U. Pandya			
Date of Birth	26/03/1976			
Unique id	1-453119093			
Education Qualifications (mention all)	B. Sc., M. Sc., Ph. D.			
Work Experience (in years)	Teaching	Research	Industry	others
	23+	17	nil	nil
Area of Specialization	Applied Mathematics, Numerical Techniques			
Courses taught at	Diploma Level	NA		
	Post Diploma Level	NA		
	Under Graduate Level	Calculus, Vector Calculus & Linear Algebra, Advanced Engineering Mathematics, Numerical & Statistical Methods for Computer Engineering ,Numerical and Statistical methods, Mathematics 1, Mathematics 2, Probability & Statistics, Probability and Statistics for Engineering, Statistics for Textile Engineering, Numerical methods in Chemical Engineering		
	Post Graduate Level	Numerical Methods and Statistical Analysis		
	Post Graduate Diploma Level	NA		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	2		
	Master	Completed - NA Ongoing - NA		
	Ph.D.	Completed - 03 Ongoing -01		
Projects Carried out	NA			
Patents	Filed - nil Granted - nil			
Technology Transfer	NA			

Research Publications (No. of papers published in National/International Journals/Conferences)	1. "Exploring the effects of **TiO2**–Ag/water hybrid nano fluid on MHD flow over a permeable exponentially stretching–shrinking sheet with radiative heat transfer and slip conditions" ZAMM-Journal of Applied Mathematics and Mechanics, Wiley-VCH GmbH (SCI Journal), Online ISSN:1521-4001 First published: 24 March 2024 https://doi.org/10.1002/zamm.202200351 2. "Thermal and velocity slip conditions together with thermal radiative effects on Joule heating mixed convection MHD hybrid nanofluid flow induced by an exponentially shrinking or stretching sheet" International Journal of Modelling and Simulation (SCI Journal - Taylor & Francis), DOI: 10.1080/02286203.2024.2394768. ISSN: 0228-6203 Online ISSN: 1925-7082. Published online : 19 Sep 2024.	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	nil
	Details of Books	nil

Name of the Teaching Staff	Ms. Pooja R. Gurav			
Date of Birth	22/11/2000			
Unique id	-			
Education Qualifications (mention all)	B.Sc(Mathematics). , M.Sc.(Mathematics) , B.Ed.			
Work Experience (in years)	Teaching	Research	Industry	others
	2.6 yr	nil	nil	nil
Area of Specialization	Calculus, Integral Transforms, Optimization			
Courses taught at	Diploma Level	NA		
	Post Diploma Level	NA		
	Under Graduate Level	Engineering Mathematics, Graph theory, Probability and Statistics, Set theory		
	Post Graduate Level	NA		
	Post Graduate Diploma Level	NA		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	Completed - 00 Ongoing - 00		
	Ph.D.	Completed - 00 Ongoing - 00		

Projects Carried out	NA	
Patents	Filed - nil Granted - nil	
Technology Transfer	NA	
Research Publications (No. of papers published in National/International Journals/Conferences)	0	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	nil
	Details of Books	nil

Chemical Engineering

Name of the Teaching Staff	Prof. (Dr.) Swati Sharma			
Date of Birth	03.06.1969			
Unique id	1-441505331			
Education Qualifications (mention all)	BE Chemical, M Tech, PhD.			
Work Experience (in years)	Teaching	Research	Industry	others
	28	18	10 months	1.5 years Diploma level
Area of Specialization	Chemical Engineering			
Courses taught at	Diploma Level	Nil		
	Post Diploma Level	Nil		
	Under Graduate Level	Chemical Process Technology I, II, Petroleum Refining & Petrochemicals, Chemical Engineering Materials, Research and Innovation, Chemical Engineering Plant design and economics, Processing in Agricultural Chemicals.		
	Post Graduate Level	ME Environment: Environment Chemistry		
	Post Graduate Diploma Level	-		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Nil		
	Master	Completed -Nil Ongoing - Nil		
	Ph.D.	Completed -Nil Ongoing - Nil		
Projects Carried out	Nil			

Patents	Filed - Nil Granted -Nil	
Technology Transfer	Nil	
Research Publications (No. of papers published in National/International Journals/Conferences)	02 (International Conferences) (July 24-Dec 2025) ICEST 2024, December 19-21, 2024. STEEM 2025 6-7 June 2025	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	02
	Details of Book chapter	IIChE-CHEMCON.(Jul.2024). DOI:https://doi.org/10.36375/prepare_u.iiche.a414.
		e Book ISBN: 978-981-95-1442-7 Print ISBN: 978-981-95-1441-0 Pp287-296 Springer, Singapore

Name of the Teaching Staff	Dr.Vaishali Rakesh Umrigar			
Date of Birth	23.08.1981			
Unique id	1-441622797			
Education Qualifications (mention all)	Ph.D in Chemical Engineering, M.Tech in Chemical Engineering , B.E in Chemical Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	18	NIL	NIL	NIL
Area of Specialization	Chemical Engineering, Chemical Reaction Engineering and Green Technology			
Courses taught at	Diploma Level	--		
	Post Diploma Level	--		
	Under Graduate Level	Mass transfer operation-II, Chemical Reaction Engineering-II, Engineering Optimization, Fluid flow operation, Numerical methods in Chemical Engineering, Nano technology		
	Post Graduate Level	--		
	Post Graduate Diploma Level	--		
	Ph.D at Sarvajanik University	Research Methodology 2023-24 Research and publication ethics 2024-25		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	22 = 16 (4 International Journal+12 International Conferences) 8 (1 National Journal + 7 National conference)		
	Master	Completed - 0 Ongoing - 0		
	Ph.D.	Completed - 0 Ongoing - 0		
Projects Carried out	MRP on " Carbon capture and Utilization" at Sarvajanik University			

Patents	Filed - 0 Granted - 0	
Technology Transfer	NIL	
Research Publications (No.of papers published in National/International Journals/Conferences)	0	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0
	Details of Books	NA

Name of the Teaching Staff	Prof. Rashmita Patel			
Date of Birth	30/06/1983			
Unique id	1-441935285			
Education Qualifications (mention all)	Pursuing Ph.D in Chemical Engineering, M.Tech in Chemical Engineering , B.E in Chemical Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	18	NIL	NIL	NIL
Area of Specialization	Photocatalytic degradation, Heat Transfer, Separation Processes, Chemical Process Safety			
Courses taught at	Diploma Level	Na		
	Post Diploma Level	Na		
	Under Graduate Level	Heat Transfer, Mechanical operation, Green Engineering and Sustainable development, Pharmaceutical engineering: API, Energy Technology, Separation Processes,Chemical Engineering Thermodynamics-I and II, Computer Aided Process Synthesis, Transport Phenomena		
	Post Graduate Level	NA		
	Post Graduate Diploma Level	NA		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	International Conference-01 International Journal- 01		
	Master	Completed - 00 Ongoing – 00		
	Ph.D.	Completed - 00 Ongoing - 00		
Projects Carried out	NIL			
Patents	Filed - 00 Granted -00			
Technology Transfer	NIL			

Research Publications (No. of papers published in National/International Journals/Conferences)	International Conference-01 International Journal- 01	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	00
	Details of Books	NIL

Name of the Teaching Staff	Dr. Srujal Rana			
Date of Birth	08-03-1978			
Unique id	1-441935289			
Education Qualifications (mention all)	Ph.D.- Chemical Engineering M.Tech-Chemical Engineering, B.E. - Chemical Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	18	-	06 years	-
Area of Specialization	Chemical Engineering (Catalysis, Waste to energy, Valorisations of bio derived platform molecules into value added chemicals).			
Courses taught at	Diploma Level	NA		
	Post Diploma Level	NA		
	Under Graduate Level	Basic calculations in chemical engineering, Green Engineering and sustainable development, Energy technology, Chemical reaction Engineering-I, Chemical reaction Engineering-II, Process equipment design, Petroleum Engineering and Petrochemicals, Project-I, Project-II, Internship, Introduction to chemical engineering software, Chemical Engineering Thermodynamics, Process Auxiliaries and utilities		
	Post Graduate Level	NA		
	Post Graduate Diploma Level	NA		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	NIL		
	Master	Completed - NIL Ongoing - NIL		
	Ph.D.	Completed - NIL Ongoing - NiL		
Projects Carried out	NIL			
Patents	Filed - NIL Granted - NIL			
Technology Transfer	NIL			
Research Publications	International Journal-01			

(No. of papers published in National/International Journals/Conferences)		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NIL
	Details of Books	NA

Name of the Teaching Staff	Prof. Ashish Parmar			
Date of Birth	03 August, 1980			
Unique id	1-442094621			
Education Qualifications (mention all)	M.Tech. Chemical Engineering, PhD Pursuing,			
Work Experience (in years)	Teaching	Research	Industry	others
	17 years	-	-	-
Area of Specialization	Chemical Engineering			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Chemical Engineering Thermodynamics I & II, Computer Aided Process Synthesis, Process Calculations using software, Process Modeling & simulation, Thermodynamic Approach in Process Simulation, Process Optimization, Process Equipment Design, Process Modeling, Simulation & Optimization		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	Completed - 0 Ongoing – 0		
	Ph.D.	Completed -0 Ongoing - 0		
Projects Carried out	-			
Patents	Filed - 0 Granted - 0			
Technology Transfer	-			
Research Publications (No. of papers published in National/International Journals/Conferences)	0			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0		
	Details of Books	NA		

Name of the Teaching Staff	Upadhyay Anand Pradipkumar
Date of Birth	26th October 1988

Unique id	1-3238008944			
Education Qualifications (mention all)	M. Tech. in Chemical Engineering (Chemical Process and Plant Design) B.E. in Chemical Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	12 Years	-	-	-
Area of Specialization	Chemical Process and Plant Design			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Instrumentation and process control, Process equipment design and drawing, Transport Phenomena, Basic calculations in chemical engineering.		
	Post Graduate Level	-		
	Post Graduate Diploma Level	-		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Nil		
	Master	Completed - Nil Ongoing - Nil		
	Ph.D.	Completed - Nil Ongoing - Nil		
Projects Carried out	Nil			
Patents	Filed - Nil Granted -Nil			
Technology Transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	National Conference - 01			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Nil		
	Details of Books	NA		

Civil Engineering

Name of the Teaching Staff	Prof. (Dr.) Pratima A. Patel			
Date of Birth	12-01-1966			
Unique id	1-410969441			
Education Qualifications (mention all)	B.E.(Civil) , M.E.(S.M.F.E),M.E.(W.R.E), PhD(S.M.F.E)			
Work Experience (in years)	Teaching	Research	Industry	others
	36 UG + 2PG	05	01	-

Area of Specialization	Soil Mechanics and Foundation Engineering	
Courses taught at	Diploma Level	Nil
	Post Diploma Level	Nil
	Under Graduate Level	Soil Mechanics , Foundation Engineering., Concrete Technology, Surveying & Levelling , Mechanics of Solids, Concrete Technology , Structural Analysis , Geotechnical Engineering I & II, Repair & Rehabilitation of concrete structure Retrofitting of Concrete Structures, Engineering Mechanics, Fundamental of Soil Mechanics, Geo Environment Engineering, Applied Soil Mechanics, Foundation Engineering, Foundation Engineering and Design, Geosynthetics & Reinforced Earth, Advanced Soil Improvement Techniques.
	Post Graduate Level	Theory and Application of Cement Composites, Disaster Management, Advanced Concrete Technology , Energy Climate Change and Urban Development
	Post Graduate Diploma Level	Nil
Research guidance	No. of papers published in National/International Journals/Conferences	13+13+32 = 58
	Master	Nil
	Ph.D.	Completed - 03 Ongoing – 02-GTU & 01-SU
Projects Carried out	Nil	
Patents	Patent Registered in 2018, Synthesis of Biodegradable plastic from Bio polymer.	
Technology Transfer	Nil	
Research Publications (No.of papers published in National/International Journals/Conferences)	International Conference – 02 International Journal - 01	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Dr. Jigar Kantilal Sevalia			
Date of Birth	30/05/1976			
Unique id	1-766477972			
Education Qualifications (mention all)	B.E. Civil, M.E. Civil (Structural Engineering), Ph. D. Civil (Structural Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	26	05	03	---
Area of Specialization	Structural Engineering			
Courses taught at	Diploma Level	---		
	Post Diploma Level	---		
	Under Graduate Level	Basic Concrete Design, Structural response to vibration (Honor-I),Structural Failures – Case Studies, Basic Steel Design, Theory of Structures,		

	Post Graduate Level	Thin Plates and Shells, Advanced Design of Concrete Structures, Advanced Design of Steel Structures, Structural Dynamics, Design of Prestressed Concrete Structures
	Post Graduate Diploma Level	~~~
Research guidance	No. of papers published in National/International Journals/Conferences	28
	Master	Completed - 01 Ongoing - 02
	Ph.D.	Completed - NIL Ongoing - 01
Projects Carried out Consultancy Details	1. Providing Proof Checking Consultancy Service for the work of Construction of 17.37 MLD Capacity Sewage Pumping Station (SPS) at Bhatha in Newly Added area of New West Drainage Zone, Surat Municipal Corporation, Surat.	
	2. Providing Proof Checking Consultancy Service for the work of Construction of 12.02 MLD Capacity Sewage Pumping Station (SPS) at Gothan Gam in New North (Katargam) Drainage Zone, Surat Municipal Corporation, Surat.	
	3. Providing Design Proof Checking Consultancy Service for the work of Construction of 27.60 MLD Capacity Sewage Pumping Station (SPS) at Umber Talangpur for Newly Added Area of New South Zone, Surat Municipal Corporation.	
	4. Providing Design Proof Checking Consultancy Service for the Construction of 22.68 MLD Sewage Pumping Station (SPS) at Sachin for Newly Added Area of New South Zone, Surat Municipal Corporation.	
	5. Providing Proof Checking Consultancy Services of Structural Design for the Proposed Construction of Multi Level Parking at TP Scheme No. 46 (Jahangirpura), FP No. 87/Pai Reservation Plot for the purpose of "District Centre", West Zone (Rander), Surat Municipal Corporation.	
	6. Providing Design Proof Checking Consultancy Service Work for Construction of 16.88 MLD Sewage Pumping Station (SPS) at Pali for Newly Added Area of New South Zone, Surat Municipal Corporation, Surat.	
	7. Providing Design Proof Checking Consultancy Service Work for Construction of New Sewage Pumping Station (SPS) at Abrama-1 in New East Zone-B, Drainage Zone, Surat Municipal Corporation, Surat.	
	8. Providing Proof Checking Consultancy Services of Structural Design for the Proposed Construction of New Primary School Building in Village of Talangpur, South Zone-B (Kanakpur) Under Grant of Sachin GIDC Notified Area as per DPR Work No. 2, Surat Municipal Corporation.	
	9. Providing Proof Checking Consultancy Service for the work of Construction of 41.35 MLD Capacity Sewage Pumping Station (SPS) at Bhesan and 26.72 MLD Capacity Sewage Pumping Station at Okha in Newly Added Area of New West Drainage Zone, Surat Municipal Corporation, Surat.	
	10. Providing Proof Checking Consultancy Services of Structural Design for the Proposed Construction of Community Hall in South Zone-B (Kanakpur) Under Grant of Sachin GIDC Notified Area at (1) D.T.P.S. No. 59(Unn), F.P. No. R-23 in village of Unn as per DPR Work No. 1, and (2) R-346 in D.T.P.-33 (Talangpur-Umber) in Village of Talangpur as per DPR Work No. 1, Surat Municipal Corporation.	
	11. Providing Feasibility Survey Report to Rising The Road Level of the Width Exiting 45.00 Mtr. Middle Ring Road from Kangaru Circle to Capital Square in South East Zone Limbayat, Surat Municipal Corporation, Surat.	
	12. Providing Third Party Inspection (TPI) for Construction of Shelter for Homeless People at T.P.S. No. 19 (Katargam), F.P. No. 209 in North Zone (Katargam), Surat Municipal Corporation, Surat.	
	13. Providing Third Party Inspection (TPI) for Construction of Shelter for Homeless People at T.P.S. No. 25 (Singanpor-Tunki), F.P. No. 107 in North Zone (Katargam), Surat Municipal Corporation, Surat.	
	14. Providing Third Party Inspection (TPI) Services for the work of Providing and Laying Strom Drainage Network From Palsana Chokdi To Sachin Khadi on 60 Mtr D.P. Road in South Zone - B (Kanakpur) of Surat Municipal Corporation, Surat.	

	15. Providing Third Party Inspection (TPI) for Construction of RCC Elevated Service Reservoir ESR-S4 (for Udhana Sangh Area) of 27 Lacs Litres Capacity at Udhana Sangh WDS Under 24x7 Water Supply Scheme in (Udhana) Zone – A, Surat Municipal Corporation, Surat.
	16. Providing Third Party Inspection (TPI) Services Work for the work of Providing and Laying Drainage Line of I.S.I. marked RCC NP3/NP4 class pipe having spigot and socket rubber ring joint etc. at Umber-Talangpur-Kanakpur-Kansad drainage zone for newly added area of New South Zone, Surat Municipal Corporation.
	17. Providing Third Party Inspection (TPI) for Construction of RCC Underground Service Reservoir(UGSR) of 150 Lakh Liters Capacity including Booster House, Toilet Block, Security Cabin, H.T. Room and Transformer Yard at Bhimrad in South West (Athwa) Zone of Surat Municipal Corporation, Surat.
	18. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 27 Lacs Liter Capacity RCC Elevated Service Reservoir (ESR) at Bhestan Water Distribution Station in South Zone-A (Udhana) of Surat Municipal Corporation, Surat.
	19. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 68 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) with Booster House at Vadod Water Distribution Station in South Zone-A (Udhana) of Surat Municipal Corporation, Surat.
	20. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 60 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) at Bhestan Water Distribution Station in South Zone-A (Udhana) of Surat Municipal Corporation, Surat.
	21. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 103 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) with Booster House at FP No 206 (R14) TP-61 (Parvat-Godadara) in South East Zone (Limbayat) of Surat Municipal Corporation, Surat.
	22. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 123 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) with Booster House at TP-53 (Magob-Dumbhal), FP No R-1 & R-2 in East Zone (Varachha) of Surat Municipal Corporation, Surat.
	23. Providing Third Party Inspection (TPI) for Construction of 45 Lacs Liter Capacity RCC Elevated Service Reservoir (ESR-2) with 15 Mt. Staging Height at Varachha Head Water Works in East Zone, Surat Municipal Corporation, Surat.
	24. Providing Third Party Inspection (TPI) Service for the work of Construction of 22.68 MLD Sewage Pumping Station at Sachin for Newly Added area of New South Zone, Surat Municipal Corporation, Surat.
	25. Providing Third Party Inspection (TPI) for the work of Providing and Laying R.C,C. Pipe line and Constructing R.C.C. Box Drain for Storm Water Drainage Network in Newly added area of North Zone (Katargam), in D.T.P.S. No. 46 (Gothan-Bharthana Kosad-Variyav) in North Zone (Katargam), Surat Municipal Corporation, Surat.
	26. Providing Third Party Inspection (TPI) For The Work of Providing & Laying of 250mm Dia. N.P.-3 Class Spigot Socket Joint Drainage Pipe Line by Replacing running existing drainage line on Internal Road and chamber to manhole of unit holder of Karmyogi-2 F.P. No. 49, D.T.P. -56 (Bamroli) in South Zone - A (Udhana), Surat Municipal Corporation, Surat.
	27. Providing Third Party Inspection (TPI) Services For The Work of Providing And Laying RCC Storm Drainage Network on 24mt TP Road From the Jiyav Chokdi to Saifakir Cricket Ground Via Polomi R.M.C. Plant to Infront Road of Anupam City Apartment Via Bamroli Tursury Treatment Plant Near by Existing Khadi in Draft TP Scheme No. 67 (Jiyav-Sonari-Gabheni) Under South Zone-B (Kanakpur), Surat Municipal Corporation, Surat.
	28. Providing Third Party Inspection (TPI) Service Work for Providing & Laying NP3/NP4 class RCC Drainage Pipes Lines of different Diameters on T.P. / Public Roads as per requirement in various T.P. Schemes of South Drainage Zone - A (Udhana) in Surat Municipal Corporation.
	29. Providing Third Party Inspection (TPI) Service work for the work Providing and Laying RCC Storm Drainage System for 60 meter wide Canal Road from Sayona Plaza to Vanmali Park Junction under East (Varachha) Zone-A of Surat Municipal Corporation.
	30. Providing Third Party Inspection (TPI) Services For The Work of Providing And Laying RCC Storm Drainage Network on 18 Meter TP Road and In Front of R-54 Fire Station Plot Near Existing Khadi in Draft TP Scheme No. 59 (Unn) Under Southe Zone-B (Kanakpur), Surat Municipal Corporation, Surat.
	31. Providing Third Party Inspection (TPI) Services For The Work of Construction of RCC Box Culvert on 12 Meter Canal Passing Road under Hajira-Palsana National Highway

	Over Bridge Near Akashvilla Society in Southe Zone-B (Kanakpur), Surat Municipal Corporation, Surat.	
	32. Providing Third Party Inspection (TPI) Service for Providing & Laying 250mm Dia. NP3 Class Drainage Pipe Line by Replacing Existing Old Drainage Line on Intarnal Road of Rajiv Nagar Society, F.P. No. 80 Paikee in T.P.S. No. 08 (Umarwada) of South East Zone (Limbayat) in Surat Municipal Corporation.	
	33. "Vibration Amplitude Testing on RCC Structural Panel (First Slab) of Textile Industrial Building. (FY - 2024-25)	
	34. KMK FILATEX PVT. LTD."	
	35. To Carrying out Structural Condition Assessment of P. R. Khatiwala Vidhya Sankul. (FY - 2025-26)	
	36. "NDT Testing & Inspection - Non Destructive Testing of Cooling Tower Structure & Various Supporting Structure of Tank of INOX AIR Productts Pvt. Ltd., Hajira 5100 TPD Air Separation Unit, Premises of AMNS India Pvt. Ltd., 27th K. M., Surat-Hajira Road, Surat, Gujarat, Hajira-394270. (FY - 2025-26)"	
Patents	NIL	
Technology Transfer	NIL	
Research Publications (No.of papers published in National/International Journals/Conferences)	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NIL
	Details of Books	NIL

Name of the Teaching Staff	Prof. Dharmesh Kishorchandra Bhagat					
Date of Birth	09-10-1967					
Unique id	1-410969445					
Education Qualifications (mention all)	UG	BE-CIVIL I-Class Distinction	PG	ME-CIVIL (Structural Engineering) I-Class Distinction	PhD	--
Work Experience (in years)	Teaching	Research	Industry	others		
	28yrs & 6 mths	--	11yrs	--		
Area of Specialization	Structural Engineering, Concrete Technology					
Courses taught at	Diploma Level	--				
	Post Diploma Level	--				
	Under Graduate Level	Engineering Mechanics(EM),Structural Analysis (SA), Design of reinforced concrete structures (DRCS), Structural response to vibration (Honor-I), Design of Structures (DS), Basic concrete design (BCD), Basic steel design (BSD), Design of steel structures (DSS), Structural Response to vibration (H-I), Structural failure-Case studies (Honor-II), Advanced repair materials (H-III), Condition assessment-Practical Approach (H-IV), Theory of structures (TOS),				
	Post Graduate Level	Advanced design of Concrete structures (ADCS), Advanced structural Analysis (ASA), Advanced design of steel structures				

		(ADSS), Structural Dynamics (SD), Design of prestressed concrete structures (DPCS)
	Post Graduate Diploma Level	--
Research guidance	No. of papers published in National/International Journals/Conferences	--
	Master	Completed - 01 Ongoing - 02
	Ph.D.	--
Projects Carried out (Consultancy Projects)	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications (No.of papers published in National/International Journals/Conferences)	--	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NIL
	Details of Books	NIL

Name of the Teaching Staff	Prof. Himanshu J. Padhya			
Date of Birth	18/08/1971			
Unique id	1-410969449			
Education Qualifications (mention all)	B.E. – Civil, M.E – Civil			
Work Experience (in years)	Teaching	Research	Industry	others
	29 years	0	1	0
Area of Specialization	Town & Regional Planning			
Courses taught at	Diploma Level	NA		
	Post Diploma Level	NA		
	Under Graduate Level	Urban Transportation System, Highway Engineering,		
	Post Graduate Level	Regional Planning, Innovations-Transportation Planning, Planning in general, Urbanisation and related issues, Sustainable development, Behaviour analysis and its application, Airport System Planning, Infrastructure for SmartCity, Planning History and Theory, Research Methodology and Intellectual property Rights		
	Post Graduate Diploma Level	Nil		
Research guidance	No. of papers published in National/International Journals/Conferences	01		
	Master	Completed - 06 Ongoing - 05		

	Ph.D.	Nil
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications (No.of papers published in National/International Journals/Conferences)	International Conference - 01	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. RATNA H. JADVANI			
Date of Birth	18/09/1967			
Unique id	1-410969523			
Education Qualifications (mention all)	BE Civil, ME Soil Mechanics and Foundation Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	28 years, 6months	-	6 months	-
Area of Specialization	Geo Technical Engineering			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	1. Engineering Mechanics 2. Theory of Structures 3. Surveying 4. Structural Analysis 5. Fundamentals of soil mechanics 6. Applied soil mechanics 7. Foundation Engineering and Design 8. Advanced soil improvement Techniques 9. Geosynthetics and Reinforced soil structures 10. TOE-Disaster Management, Spiritual Healing Through Indian Classical music		
	Post Graduate Level	11. Advanced concrete technology 1. (M.Tech Structure-sem I) 2. Disaster management (M.TechStr-Env-TCP-sem II)		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	-		
	Master	-		
	Ph.D.	-		
Projects Carried out	-			
Patents	-			
Technology Transfer	-			

Research Publications (No.of papers published in National/International Journals/Conferences)	-	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-
	Details of Books	-

Name of the Teaching Staff	Dr. Mehali Jigesh Mehta			
Date of Birth	12-08-1972			
Unique id	1-410969527			
Education Qualifications (mention all)	B.E Civil , ME Civil (Specialisation Environmental Engineering), Ph.D Civil (Specialisation Environmental Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	26 yrs 6 months	07	-	-
Area of Specialization	Environmental Engineering			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Environmental Impact Assessment ,Environmental Engineering, Engineering Economics Estimation and Costing, Pollution control and waste management, Water and wastewater technologies		
	Post Graduate Level	Urban Environment and Sustainability, Environmental Impact Assessment and legislation, Industrial waste management		
	Ph.D	Research and Publication Ethics		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	International Conference – 03 International Journal - 01		
	Master	Completed - 01 Ongoing - 02		
	Ph.D.	Completed - 0 Ongoing - 1		
Projects Carried out (Consultancy Projects)	Providing Third Party Inspection (TPI) work for Construction of layers from sub grade to binder / wearing course for Internal society road and Reinstate of trench line falling in South West (Athwa) Zone of Surat City by contractor's own Batch Mix type hotmix plant and WMM plant to be installed within Surat City limit with Sensor operator paver finisher including construction/repair of footpath, divider, water table and providing & laying/fixing of pavement markings, road studs, road signages with other traffic safety measures, Surat Municipal Corporation, Surat.			
Patents	-			
Technology Transfer	-			
Research Publications (No.of papers published in National/International Journals/Conferences)	International Conference – 03 International Journal - 01			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	---		
	Details of Books	---		

Name of the Teaching Staff	Dr. Khushbu Shashikant Gandhi			
Date of Birth	15th March, 1985			
Unique id	1-456711597			
Education Qualifications (mention all)	PhD (Civil Engineering) M. Tech (Soil Mechanics and Foundation Engineering) B.E. (Civil Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	17 years	-	-	-
Area of Specialization	Soil Mechanics and Foundation Engineering			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Fundamentals of Soil Mechanics, Theory of structure Fundamentals of Fluid Mechanics, Retrofitting of structure, Engineering Mechanics, Geo-environmental engineering, Traffic Engineering, Research and Innovation, Airport system Planning, Highway Engineering, Fundamentals of Climate change, Foundation Engineering and Design.		
	Post Graduate Level	Research methodology and IPR		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	NIL		
	Master	NIL		
	Ph.D.	Completed - NIL Ongoing - 01		
Projects Carried out (Consultancy Projects)	Providing Third Party Inspection (TPI) work for Construction of C.C. Road work of Internal Road of different society in South West (Athwa) Zone, Surat Municipal Corporation, Surat.			
	Providing Third Party Inspection (TPI) work for Construction of layers from sub grade to binder / wearing course for Internal society road and Reinstate of trench line falling in South West (Athwa) Zone of Surat City by contractor's own Batch Mix type hotmix plant and WMM plant to be installed within Surat City limit with Sensor operator paver finisher including construction/repair of footpath, divider, water table and providing & laying/fixing of pavement markings, road studs, road signages with other traffic safety measures, Surat Municipal Corporation, Surat.			
	Providing Third Party Inspection (TPI) Services for the Constructing Cement Concrete Roads of Various societies in West Zone (Rander) area, Surat Municipal Corporation, Surat. (Annexure – I, Sr. No. 1 To 6) 1. TPS-46 (Jahangirpira) FP-07 Bhagwati Nagar Society 2. TPS-30 (Rander) FP-142 Prince Park Society 3. TPS-30(Rander) FP-79 Vrundavan Co. Op. Hous. Serv. Soc. 4. TPS-30 (Rander) FP-05 Durgapuri Co. Op. Hous. Soc. 5. TPS-10 (Adajan) FP-78 Ganneshpark Co. Op. Hous. Ser. Soc. Ltd. 6. TPS-10 (Adajan) FP-50 Bhagvanpark Co. Op. Hosu. Ser. Soc.			

	Providing Third Party Inspection (TPI) Services for the Construction of Cement Concrete Pavement and Allied Works on Internal Roads of Various Societies Road Within West Zone (Rander) Limit, Surat Municipal Corporation, Surat. (Annexure – I, Sr. No. 1 & 4) 1. TPS-32 (Adajan) FP-32 Janki Row-House (Plot No. A3, D1 to D14) 2. TPS-12 (Adajan) FP-11 Geetanagar Soc. 3. TPS-32 (Adajan) FP-115 Kartik Nagar Soc. 4. TPS-10 (Adajan) FP-196 Shantibhavan Appartment
Patents	-
Technology Transfer	-
Research Publications (No.of papers published in National/International Journals/Conferences)	NIL
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

Name of the Teaching Staff	Prof. Mitali Ankur Shah			
Date of Birth	17/03/1984			
Unique id	1-456827848			
Education Qualifications (mention all)	M.Tech Civil (Environmental Engineering) B.E Civil Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	15 yrs	--	--	--
Area of Specialization	Environmental Engineering			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Environmental engineering, Water and Wastewater Treatment Technologies, Air Pollution and control, Municipal Water and wastewater Treatment, Environmental Impact Assessment, Disaster Management		
	Post Graduate Level	Water and Wastewater Treatment Technologies, Air and Noise Pollution Control, Environmental Legislation, Solid and Hazardous Waste Management, Environmental Monitoring, Urban Environment and Sustainability		
	Post Graduate Diploma Level	--		
Research guidance	No. of papers published in National/International Journals/Conferences	Nil		
	Master	Completed - 01 Ongoing - 02		
	Ph.D.	-		
Projects Carried out	Providing Third Party Inspection (TPI) work for Construction of C.C. Road work of Internal Road of different society in South West (Athwa) Zone, Surat Municipal Corporation, Surat.			
	Providing Third Party Inspection (TPI) work for Construction of layers from sub grade to binder / wearing course for Internal society road and Reinstate of trench line falling in South West (Athwa) Zone of Surat City by contractor's own Batch Mix type hotmix plant and WMM plant to be installed within Surat City limit with Sensor operator paver finisher including construction/repair of footpath, divider, water table and providing & laying/fixing of pavement markings, road studs, road signages with other traffic safety measures, Surat Municipal Corporation, Surat.			
Patents				
Technology Transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	Nil			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Nil		
	Details of Books	Nil		

Name of the Teaching Staff	Prof. Sejal S. Patelwala			
Date of Birth	15/05/1986			
Unique id	1-771985356			
Education Qualifications (mention all)	M.Tech (Urban Planning), PH.D (pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	15 years	-	-	-
Area of Specialization	Urban Planning			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Building and Town Planning, Design Thinking,		
	Post Graduate Level	Planning History & Theory, Urban Housing, Tourism Planning & Development, Smart Metropolitan Planning Urban Planning Techniques & Practices, Regional Planning, & Practices, Politics & Public Policy Planning, Legal issues in Urban Planning and Dissertation.		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	03		
	Master	Completed - 04 Ongoing - 04		
	Ph.D.	-		
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research Publications (No.of papers published in National/International Journals/Conferences)	International Journal - 03			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-		
	Details of Books	-		

Name of the Teaching Staff	Dr. Minakshi Vipul Vaghani
Date of Birth	05/04/1979
Unique id	1-1507077875

Education Qualifications (mention all)	PhD in Structural Engineering, M.E. (Civil) in EnviroEngg, B.E. (Civil)			
Work Experience (in years)	Teaching	Research	Industry	others
	19	-	1.5	-
Area of Specialization	Structural Engineering, Environmental Engineering			
Courses taught at	Diploma Level	Surveying, Structural Analysis, SDD, Concrete technology, Transportation Engineering		
	Post Diploma Level			
	Under Graduate Level	Engineering Mechanics, Structural Analysis, Basic Concrete Design, Design of Steel Structures, Structural response to vibration (Honor-I),Structural Failure: Case Studies (Honor-II), Concrete Technology		
	Post Graduate Level	Advanced Structural Analysis, Theory of thin plates, Structural Health Monitoring & Retrofitting of structures, Design of Tall Structures		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	-		
	Master	Completed - 01 Ongoing - 02		
	Ph.D.	-		
Projects Carried out	1. Providing Proof Checking Consultancy Service for the work of Construction of 17.37 MLD Capacity Sewage Pumping Station (SPS) at Bhatha in Newly Added area of New West Drainage Zone, Surat Municipal Corporation, Surat.			
	2. Providing Proof Checking Consultancy Service for the work of Construction of 12.02 MLD Capacity Sewage Pumping Station (SPS) at Gothan Gam in New North (Katargam) Drainage Zone, Surat Municipal Corporation, Surat.			
	3. Providing Design Proof Checking Consultancy Service for the work of Construction of 27.60 MLD Capacity Sewage Pumping Station (SPS) at Umber Talangpur for Newly Added Area of New South Zone, Surat Municipal Corporation.			
	4. Providing Design Proof Checking Consultancy Service for the Construction of 22.68 MLD Sewage Pumping Station (SPS) at Sachin for Newly Added Area of New South Zone, Surat Municipal Corporation.			
	5. Providing Proof Checking Consultancy Services of Structural Design for the Proposed Construction of Multi Level Parking at TP Scheme No. 46 (Jahangirpura), FP No. 87/Pai Reservation Plot for the purpose of "District Centre", West Zone (Rander), Surat Municipal Corporation.			
	6. Providing Design Proof Checking Consultancy Service Work for Construction of 16.88 MLD Sewage Pumping Station (SPS) at Pali for Newly Added Area of New South Zone, Surat Municipal Corporation, Surat.			
	7. Providing Design Proof Checking Consultancy Service Work for Construction of New Sewage Pumping Station (SPS) at Abrama-1 in New East Zone-B, Drainage Zone, Surat Municipal Corporation, Surat.			
	8. Providing Proof Checking Consultancy Services of Structural Design for the Proposed Construction of New Primary School Building in Village of Talangpur, South Zone-B (Kanakpur) Under Grant of Sachin GIDC Notified Area as per DPR Work No. 2, Surat Municipal Corporation.			
	9. Providing Proof Checking Consultancy Service for the work of Construction of 41.35 MLD Capacity Sewage Pumping Station (SPS) at Bhesan and 26.72 MLD Capacity Sewage Pumping Station at Okha in Newly Added Area of New West Drainage Zone, Surat Municipal Corporation, Surat.			
	10. Providing Proof Checking Consultancy Services of Structural Design for the Proposed Construction of Community Hall in South Zone-B (Kanakpur) Under Grant of Sachin GIDC Notified Area at (1) D.T.P.S. No. 59(Unn), F.P. No. R-23 in village of Unn as per DPR Work No. 1, and (2) R-346 in D.T.P.-33 (Talangpur-Umber) in Village of Talangpur as per DPR Work No. 1, Surat Municipal Corporation.			

	11. Providing Feasibility Survey Report to Rising The Road Level of the Width Exiting 45.00 Mtr. Middle Ring Road from Kangaru Circle to Capital Square in South East Zone Limbayat, Surat Municipal Corporation, Surat.
	12. Providing Third Party Inspection (TPI) for Construction of Shelter for Homeless People at T.P.S. No. 19 (Katargam), F.P. No. 209 in North Zone (Katargam), Surat Municipal Corporation, Surat.
	13. Providing Third Party Inspection (TPI) for Construction of Shelter for Homeless People at T.P.S. No. 25 (Singanpor-Tunki), F.P. No. 107 in North Zone (Katargam), Surat Municipal Corporation, Surat.
	14. Providing Third Party Inspection (TPI) Services for the work of Providing and Laying Strom Drainage Network From Palsana Chokdi To Sachin Khadi on 60 Mtr D.P. Road in South Zone - B (Kanakpur) of Surat Municipal Corporation, Surat.
	15. Providing Third Party Inspection (TPI) for Construction of RCC Elevated Service Reservoir ESR-S4 (for Udhana Sangh Area) of 27 Lacs Litres Capacity at Udhana Sangh WDS Under 24x7 Water Supply Scheme in (Udhana) Zone – A, Surat Municipal Corporation, Surat.
	16. Providing Third Party Inspection (TPI) Services Work for the work of Providing and Laying Drainage Line of I.S.I. marked RCC NP3/NP4 class pipe having spigot and socket rubber ring joint etc. at Umber-Talangpur-Kanakpur-Kansad drainage zone for newly added area of New South Zone, Surat Municipal Corporation.
	17. Providing Third Party Inspection (TPI) for Construction of RCC Underground Service Reservoir(UGSR) of 150 Lakh Liters Capacity including Booster House, Toilet Block, Security Cabin, H.T. Room and Transformer Yard at Bhimrad in South West (Athwa) Zone of Surat Municipal Corporation, Surat.
	18. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 27 Lacs Liter Capacity RCC Elevated Service Reservoir (ESR) at Bhestan Water Distribution Station in South Zone-A (Udhana) of Surat Municipal Corporation, Surat.
	19. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 68 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) with Booster House at Vadod Water Distribution Station in South Zone-A (Udhana) of Surat Municipal Corporation, Surat.
	20. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 60 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) at Bhestan Water Distribution Station in South Zone-A (Udhana) of Surat Municipal Corporation, Surat.
	21. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 103 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) with Booster House at FP No 206 (R14) TP-61 (Parvat-Godadara) in South East Zone (Limbayat) of Surat Municipal Corporation, Surat.
	22. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 123 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) with Booster House at TP-53 (Magob-Dumbhal), FP No R-1 & R-2 in East Zone (Varachha) of Surat Municipal Corporation, Surat.
	23. Providing Third Party Inspection (TPI) for Construction of 45 Lacs Liter Capacity RCC Elevated Service Reservoir (ESR-2) with 15 Mt. Staging Height at Varachha Head Water Works in East Zone, Surat Municipal Corporation, Surat.
	24. Providing Third Party Inspection (TPI) Service for the work of Construction of 22.68 MLD Sewage Pumping Station at Sachin for Newly Added area of New South Zone, Surat Municipal Corporation, Surat.
	25. Providing Third Party Inspection (TPI) for the work of Providing and Laying R.C,C. Pipe line and Constructing R.C.C. Box Drain for Storm Water Drainage Network in Newly added area of North Zone (Katargam), in D.T.P.S. No. 46 (Gothan-Bharthana Kosad-Variyav) in North Zone (Katargam), Surat Municipal Corporation, Surat.
	26. Providing Third Party Inspection (TPI) For The Work of Providing & Laying of 250mm Dia. N.P.-3 Class Spigot Socket Joint Drainage Pipe Line by Replacing running existing drainage line on Internal Road and chamber to manhole of unit holder of Karmyogi-2 F.P. No. 49, D.T.P. -56 (Bamroli) in South Zone - A (Udhana), Surat Municipal Corporation, Surat.
	27. Providing Third Party Inspection (TPI) Services For The Work of Providing And Laying RCC Storm Drainage Network on 24mt TP Road From the Jiyav Chokdi to Saifakir Cricket Ground Via Polomi R.M.C. Plant to Infront Road of Anupam City Apartment Via Bamroli Tursury Treatment Plant Near by Existing Khadi in Draft TP Scheme No. 67 (Jiyav-Sonari-Gabheni) Under South Zone-B (Kanakpur), Surat Municipal Corporation, Surat.
	28. Providing Third Party Inspection (TPI) Service Work for Providing & Laying NP3/NP4 class RCC Drainage Pipes Lines of different Diameters on T.P. / Public Roads as per requirement in various T.P. Schemes of South Drainage Zone - A (Udhana) in Surat Municipal Corporation.
	29. Providing Third Party Inspection (TPI) Service work for the work Providing and Laying RCC Storm Drainage System for 60 meter wide Canal Road from Sayona Plaza to Vanmali Park Junction under East (Varachha) Zone-A of Surat Municipal Corporation.

	30. Providing Third Party Inspection (TPI) Services For The Work of Providing And Laying RCC Storm Drainage Network on 18 Meter TP Road and In Front of R-54 Fire Station Plot Near Existing Khadi in Draft TP Scheme No. 59 (Unn) Under Southe Zone-B (Kanakpur), Surat Municipal Corporation, Surat.	
	31. Providing Third Party Inspection (TPI) Services For The Work of Construction of RCC Box Culvert on 12 Meter Canal Passing Road under Hajira-Palsana National Highway Over Bridge Near Akashvilla Society in Southe Zone-B (Kanakpur), Surat Municipal Corporation, Surat.	
	32. Providing Third Party Inspection (TPI) Service for Providing & Laying 250mm Dia. NP3 Class Drainage Pipe Line by Replacing Existing Old Drainage Line on Intarnal Road of Rajiv Nagar Society, F.P. No. 80 Paikee in T.P.S. No. 08 (Umarwada) of South East Zone (Limbayat) in Surat Municipal Corporation.	
	33. "Vibration Amplitude Testing on RCC Structural Panel (First Slab) of Textile Industrial Building. (FY - 2024-25)	
	34. KMK FILATEX PVT. LTD."	
	35. To Carrying out Structural Condition Assessment of P. R. Khatiwala Vidhya Sankul. (FY - 2025-26)	
	36. "NDT Testing & Inspection - Non Destructive Testing of Cooling Tower Structure & Various Supporting Structure of Tank of INOX AIR Productts Pvt. Ltd., Hajira 5100 TPD Air Separation Unit, Premises of AMNS India Pvt. Ltd., 27th K. M., Surat-Hajira Road, Surat, Gujarat, Hajira-394270. (FY - 2025-26)"	
Patents	-	
Technology Transfer	-	
Research Publications (No.of papers published in National/International Journals/Conferences)	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NIL
	Details of Books	NIL

Name of the Teaching Staff	Prof. Payal Umangbhai Zaveri			
Date of Birth	25/1/1981			
Unique id	1-456827842			
Education Qualifications (mention all)	M.Tech in Water Resource Engineering with 9.87 C.G.P.A in 2013 from SVNIT, Surat. B.E in Civil Engineering with distinction in 2002 from L.D.College of Engineering, Ahmedabad.			
Work Experience (in years)	Teaching	Research	Industry	others
	19 years	-	-	-
Area of Specialization	Water Resource Engineering			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Construction Management & Equipment, Hydrology & Water Resource Engineering, Fluid Mechanics and hydraulics, Highway Engineering, Engineering Economics and Costing, Urban Transportation Planning, Internship, Sustainable and Smart Infrastructure, Sustainable Urban Planning		
	Post Graduate Level	Environmental Hydraulics		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	International Conference – 01 International Journal - 01		
	Master	-		
	Ph.D.	-		
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research Publications (No.of papers published in National/International Journals/Conferences)	International Conference – 01 International Journal - 01			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-		
	Details of Books	-		

Name of the Teaching Staff	Dr.Kamlesh Shashikant Dalal			
Date of Birth	23/6/1971			
Unique id	1-3259701158			
Education Qualifications (mention all)	Ph.D.(Structural Engineering), M.Tech.(Structural Engineering),B.E.(Civil)			
Work Experience (in years)	Teaching	Research	Industry	others
	11	3.5	6.5	-
Area of Specialization	Structural Engineering, Concrete Technology, Repair-Rehabilitation-Retrofitting of Structures,			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Design of Steel Structure, Advance Surveying, Structural Analysis – I, Highway Engineering, Engineering Mechanics, Concrete Technology, Advance Repair Materials		
	Post Graduate Level	Theory and Application of Cement Composites, Advanced Structural Analysis, Thin Plate and Shells, Structural Health Monitoring and Retrofitting of Structures, Design of Tall Structure		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	04		
	Master	Completed - 01 Ongoing - 02		
	Ph.D.	Completed - NIL Ongoing - 02		
Projects Carried out	1. Providing Third Party Inspection (TPI) work for Construction of C.C. Road work of Internal Road of different society in South West (Athwa) Zone, Surat Municipal Corporation, Surat.			
	2. Providing Third Party Inspection (TPI) work for Construction of layers from sub grade to binder / wearing course for Internal society road and Reinstate of trench line falling in South West (Athwa) Zone of Surat City by contractor's own Batch Mix type hotmix plant and WMM plant to be installed within Surat City limit with Sensor operator paver finisher including construction/repair of footpath, divider, water table and providing & laying/fixing of pavement markings, road studs, road signages with other traffic safety measures, Surat Municipal Corporation, Surat.			
	3. Providing Third Party Inspection (TPI) Services for the Constructing Cement Concrete Roads of Various societies in West Zone (Rander) area, Surat Municipal Corporation, Surat. (Annexure – I, Sr. No. 1 To 6) 1. TPS-46 (Jahangirpira) FP-07 Bhagwati Nagar Society 2. TPS-30 (Rander) FP-142 Prince Park Society 3. TPS-30(Rander) FP-79 Vrundavan Co. Op. Hous. Serv. Soc. 4. TPS-30 (Rander) FP-05 Durgapuri Co. Op. Hous. Soc. 5. TPS-10 (Adajan) FP-78 Ganneshpark Co. Op. Hous. Ser. Soc. Ltd. 6. TPS-10 (Adajan) FP-50 Bhagvanpark Co. Op. Hosu. Ser. Soc.			

	4. Providing Third Party Inspection (TPI) Services for the Construction of Cement Concrete Pavement and Allied Works on Internal Roads of Various Societies Road Within West Zone (Rander) Limit, Surat Municipal Corporation, Surat. (Annexure – I, Sr. No. 1 & 4) 1. TPS-32 (Adajan) FP-32 Janki Row-House (Plot No. A3, D1 to D14) 2. TPS-12 (Adajan) FP-11 Geetanagar Soc. 3. TPS-32 (Adajan) FP-115 Kartik Nagar Soc. 4. TPS-10 (Adajan) FP-196 Shantibhavan Appartment	
Patents	Nil	
Technology Transfer	Nil	
Research Publications (No.of papers published in National/International Journals/Conferences)	International Conference – 02 International Journal - 01	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Ankita Ashish Parmar			
Date of Birth	27-12-1982			
Unique id	1-1512622803			
Education Qualifications (mention all)	B.E (Civil), M.Tech(Civil) Specialization in Environmental Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	16 years	-	-	-
Area of Specialization	Environmental Engineering			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Environmental Impact Assessment, Urban Environment and sustainability, Sustainable Energy System, Highway Engineering, Building and Town Planning, Surveying		
	Post Graduate Level	Air and Noise Pollution, Environmental Impact Assessment & legislation, Environmental Hydraulics, Waste to Energy, Industrial Water and Wastewater Management, Constitution of India		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	-		
	Master	Completed - 01 Ongoing - 01		
	Ph.D.	-		
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research Publications (No.of papers published in National/International Journals/Conferences)	International Conference - 01			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-		
	Details of Books	-		

Name of the Teaching Staff	Prof. Hemali Jaydeep Jardosh			
Date of Birth	05/03/1986			
Unique id	1-1512705829			
Education Qualifications (mention all)	Diploma (CIVIL), BE (CIVIL), M.Tech (ENV. ENGG.)			
Work Experience (in years)	Teaching	Research	Industry	others
	13			
Area of Specialization	Environmental Engineering			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Surveying, Building & Town Planning, Sustainable Energy System, Municipal & Ind. water and wastewater management, Air & Noise Pollution, Green Practices, Sustainable and Smart Infrastructures, Sustainable Urban Environment.		
	Post Graduate Level	Physico-Chemical Process, Biological Process, Municipal and Hazardous Solid Waste Management, Air and Noise Pollution, Waste to Energy, Environmental lmpact Assessment & Legislation, Environmental Monitoring		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	International Conference - 01		
	Master	Completed - 01 Ongoing - 01		
	Ph.D.	-		
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research Publications (No.of papers published in National/International Journals/Conferences)	International Conference - 01			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-		
	Details of Books	-		

Name of the Teaching Staff	Dr. Manisha Pranav Vashi			
Date of Birth	26/08/1976			
Unique id	1-3259701356			
Education Qualifications (mention all)	Diploma Civil Engg., B. E. (Civil Engg.), M. E. (WRM), PhD (Civil Engg)			
Work Experience (in years)	Teaching	Research	Industry	others
	13years 9months	5years	7years	---
Area of Specialization	Water Resources Engineering			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Building and Town Planning, Irrigation Engineering, Hydrology and Water Resources Engineering, Advance Surveying, Remote sensing and GIS, Engineering Optimization, Railway and Airport Engineering		
	Post Graduate Level	-		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	NIL		
	Master	Completed - NIL Ongoing - NIL		
	Ph.D.	Completed - NIL Ongoing - 03		
Projects Carried out	1. Providing Third Party Inspection (TPI) for Providing and Laying Sewerage Network For Bhatha (Part-A) in Newly Added Areas of New West Drainage Zone, Surat Municipal Corporation, Surat.			
	2. Providing Third Party Inspection (TPI) for Providing and Laying Sewerage Network For Bhatha (Part-B) in Newly Added Areas of New West Drainage Zone, Surat Municipal Corporation, Surat.			
	3. Providing Third Party Inspection (TPI) work for Construction of C.C. Road work of Internal Road of different society in South West (Athwa) Zone, Surat Municipal Corporation, Surat.			
	4. Providing Third Party Inspection (TPI) work for Construction of layers from sub grade to binder / wearing course for Internal society road and Reinstate of trench line falling in South West (Athwa) Zone of Surat City by contractor's own Batch Mix type hotmix plant and WMM plant to be installed within Surat City limit with Sensor operator paver finisher including construction/repair of footpath, divider, water table and providing & laying/fixing of pavement markings, road studs, road signages with other traffic safety measures, Surat Municipal Corporation, Surat.			
	5. Providing Third Party Inspection (TPI) work for Construction of layers from sub grade to binder / wearing course having width below 24.00 Mt. T.P. Road falling in South West (Athwa) Zone of Surat City by contractor's own Batch Mix type hotmix plant and WMM plant to be installed within Surat City limit with Sensor operator paver finisher including construction/repair of pavement markings, road studs, road signages with other traffic safety measures.			
Patents/Start up	Filed - NIL Granted -02 (Start up-SSIP)			

Technology Transfer	NIL	
Research Publications (No. of papers published in National/International Journals/Conferences)	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NIL
		.

Name of the Teaching Staff	Prof. Swar Manoj Shah			
Date of Birth	05th August, 1991			
Unique id				
Education Qualifications (mention all)	M. Tech. Civil (Structural Engineering (2018) B. Tech. in Civil Engineering (2015)			
Work Experience (in years)	Teaching	Research	Industry	Others
	4.5 Years	NIL	03 Yrs.	NIL
Area of Specialization	Structural Engineering			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	Civil Engineering Techniques, Building and Town Planning, Engineering Optimization, Structural Analysis, Construction Planning Management, Remote Sensing & GIS		
	Post Graduate Level	Advanced Concrete Technology, Urban Governance		
	Post Graduate Diploma Level	NIL		
Research guidance	No. of papers published in National/International Journals/Conferences	NIL		
	Master	NIL		
	Ph.D.	NA		
Projects Carried out	-			
Patents	NIL			
Technology Transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	NIL			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NIL		
	Details of Books	NA		

Computer Engineering

Name of the Teaching Staff	Prof. (Dr.) Pariza Kamboj
Date of Birth	29-09-1970
Unique id	1-770800186

<table>
<tr><td>Education Qualifications (mention all)</td><td colspan="4">B.E. (Computer Sc.), M.E. (Computer Sc. & Engg.),
Ph.D. (Computer Engg.)</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td rowspan="2">Work Experience (in years)</td><td>Teaching</td><td>Research</td><td>Industry</td><td>others</td></tr>
<tr><td>29 yrs</td><td>19 yrs</td><td>Nil</td><td></td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Data Science, Big Data Analytics, Deep Learning, Machine Learning, Wireless Computer Networks, WSN, MANET, IoT</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td rowspan="5">Courses taught at</td><td colspan="2">Diploma Level</td><td colspan="2">-Nil-</td></tr>
<tr><td colspan="2">Post Diploma Level</td><td colspan="2">-Nil-</td></tr>
<tr><td colspan="2">Under Graduate Level</td><td colspan="2">Python for Data Science, Python Programming, Object Oriented Programming-I (Java), Computer Networks, Object Oriented Programming with C++, Mobile Computing and Wireless Communication</td></tr>
<tr><td colspan="2">Post Graduate Level</td><td colspan="2">Data Science, English for Research Paper Writing, Wireless Communication, OOP with Java</td></tr>
<tr><td colspan="2">Post Graduate Diploma Level</td><td colspan="2">-Nil-</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td rowspan="3">Research guidance</td><td colspan="2">No. of papers published in National/International Journals/Conferences</td><td colspan="2">54</td></tr>
<tr><td colspan="2">Master</td><td colspan="2">19</td></tr>
<tr><td colspan="2">Ph.D.</td><td colspan="2">2 completed, 3 pursuing</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Projects Carried out</td><td colspan="4">Consultancy Project: 01</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Patents</td><td colspan="4">Total: 9 (Filed/Published -5, Granted -4)
9. Filed an invention patent in India titled “Integrated Farm Management System for Irrigation, Crop Protection and Soil Analysis” with application No. 202521116835 on 25th Nov 25
8. Filed an invention patent in India titled “System for Early Detection of Cerebral Palsy”, with application No. 20252105766 on 16th June 25.
7. Granted an invention patent in India titled “Smart Human Protector System at Premises” with patent No. 428688 on 11th Apr 2023 having application no. 202221024696 filed on 27-Apr-2023
6. Granted an invention Indian patent titled "System And Method For Automated Hydroponic Farming" with patent No. 417864 on 12th Jan 2023 having application No. 202121031056 A filed on 10th July 2021
5. Granted a design Indian patent titled "Electric Toothbrush with Hygiene Aids in compartments" in Journal no: 02/2023 and Journal Date: 13/01/2023 with application no. 354102-001 filed on 2-Dec-2021
4. Granted an Australian patent titled "Designing A Model To Detect Diabetes Using Machine Learning" with Patent No. 2021103883 on 11-Aug-2021
3. Filed an invention patent in India titled “Data Science and its Correlation to Big Data and Data-driven Decision Making” with application no. 202211032892 filed on 8-June-2022 and published on 17th June 2022
2. Filed an invention patent in India titled "Analysis of Heath Care Chatbot using Artificial Intelligence Techniques" with Patent No. 2021102340 filed on 29-Apr-2022 and published on 6th may 2022
1.Published an invention Indian patent titled "Deep Learning-based Smart Attendance Management System" with application No. 202131040837 on 3-Dec-202</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Technology Transfer</td><td colspan="4">0</td></tr>
<tr><td></td><td colspan="4"></td></tr>
</table>

Research Publications	Chaudhari, D., Kamboj, P. Harnessing Machine Learning and Deep Learning for Non-Communicable Disease Diagnosis: an In-Depth analysis. Arch Computat Methods Eng (2025). https://doi.org/10.1007/s11831-025-10367-9 Sukhadia N, Kamboj P., "IMU-Based Approach to Detect Spastic Cerebral Palsy in Infants at Early Stages", EAI Endorsed Trans Perv Health Tech [Internet]. 2024 Mar. 1 [cited 2024 Mar. 1];10. DOI: https://doi.org/10.4108/eetpht.10.5258, Available from: https://publications.eai.eu/index.php/phat/article/view/5258 M. V. Jadeja, M. J. Lad and P. Kamboj, "Optimizing Response Precision: A Dual-Model Chatbot Using RAG & NLP," *2025 World Skills Conference on Universal Data Analytics and Sciences (WorldSUAS)*, Indore, India, 2025, pp. 1-5, doi: 10.1109/WorldSUAS66815.2025.11199058. Henisha Pastagia, Pariza Kamboj, Nirali Nanawati, and Dr. Prabhakar Singh, "Machine Learning Techniques and Perspectives for IVF Prediction: A Review" Scopus/ Springer Indexed 6th International Conference on Innovative Computing and Communication (ICICC-2023), 17-18 February 2023, New Delhi, India organized by Shaheed Sukhdev College of Business Studies, University of Delhi, New Delhi, India in association with National Institute of Technology Patna, India and the University of Valladolid, Spain.	
No. of Books published with details	No. of Books published	01
	Details of Books	1. **Intelligent Green Communication Network for Internet of Things,** 1st edition, CRC Press, May 2023, ISBN: 978-1-032-23462-5

Name of the Teaching Staff	Prof. (Dr.) Keyur Rana			
Date of Birth	01-Jun-1976			
Unique id	1-445144959			
Education Qualifications (mention all)	B.E. (Computer Engg.), M.E. (Computer Engg.), Ph.D. (Computer Engg.)			
Work Experience (in years)	Teaching	Research	Industry	others
	27	18 (inclusive teaching)	0.5	---
Area of Specialization	Artificial Intelligence, Machine Learning and Deep Learning			
Courses taught at	Diploma Level	N.A.		
	Post Diploma Level	N.A.		
	Under Graduate Level	Artificial Intelligence, Python for Data Science, Python Programming, Design and Analysis of Algorithms, Deep Learning		
	Post Graduate Level	Artificial and computational Intelligence, Advance Data Structure, Soft computing		
	Post Graduate Diploma Level	N.A.		
Research guidance	No. of papers published in National/International Journals/Conferences	44		
	Master	14		
	Ph.D.	1		
Projects Carried out	0			

Patents	0
Technology Transfer	0
Research Publications	**National** Keyur Rana, "Spam E-Mail Filtering using Bayesian Network", National Level Symposium on Security and Soft Computing(NSSC-2007) at SVNIT, Surat, March 29-31, 2007. Keyur Rana, "Bayesian Network Structure Learning using Genetic Algorithm", National Seminar on Emerging Trends in Information and Communication Technology, SCET, Surat, January 27-28, 2007. Keyur Rana, "Study of Various Methods to Learn Bayesian Network Structure", National Conference on Emerging Trend in Current Computing, SCET, Surat, June 26-27, 2008. Jenish Dhanani, Keyur Rana, "Logistic Regression with Stochastic Gradient Ascent to Predict the Default Credit", National Conference on Recent Trends in Computer and Communication Technology (RTCCT 2016), 10, 11 May 2016 at SCET, Surat. [ISBN : ISBN: 978-93-5258-824-4] Kirti Hirpara, Keyur Rana, "Comparative Analysis of Target Localization Algorithms in Wireless Sensor Network", National Conference on Recent Trends in Computer and Communication Technology (RTCCT 2016), 10, 11 May 2016 at SCET, Surat. [ISBN : ISBN: 978-93-5258-824-4] Nidhi Periwal, Keyur Rana, "Grade Prediction in MOOCs using Black Box Classification Techniques", National Conference on National Conference on Sustainable Computing and Information Technology (SCIT-2017) held under co-located conferences SMDCET-2017, 25, 26 March 2017 at SCET, Surat. [ISBN: 978-81-933591-2-9]. **International** Keyur M Rana, Mukesh A Zaveri, "Ant Colony Optimization and Genetic Algorithm based Techniques for Efficient Routing in Wireless Sensor Network", International Conference on Intelligent System and Data Processing (ICISD 2011), GCET, Anand, Gujarat, January 24-25, 2011, [ISBN number : 978-1-6123-3002-0]. Keyur Rana, Mukesh Zaveri, "A-Star Algorithm for Energy Efficient Routing in Wireless Sensor Network", in : David C. Wyld, Michal Wozniak, Nabendu Chaki, Natarajan Meghanathan and Dhinaharan Nagamalai (Eds.), NeCoM/WeST/WiMoN 2011 Chennai, India July 2011, Communications in Computer and Information Science, Springer-Verlag Berlin Heidelberg 2011, Vol 197, pp. 232-241 [ISSN 1865-0929 ISBN 978-3-642-22542-0]. Keyur Rana, Mukesh Zaveri, "Energy-efficient routing for wireless sensor network using genetic algorithm and particle swarm optimisation techniques", **International Journal of Wireless and Mobile Computing**, 2013 Vol.6, No.4, pp.392 – 406, DOI: 10.1504/IJWMC.2013.056548 [ISSN online: 1741-1092, ISSN print: 1741-1084]. {Scopus, Compendex (Ei), ACM Digital lib, DBLP, Google Scholar} <Citation : 15> Keyur Rana, Mukesh Zaveri , "Synthesized Cluster Head Selection and Routing for Two Tier Wireless Sensor Network,", **Journal of Computer Networks and Communications,** Hindawi, Volume 2013, Article ID 578241, doi:10.1155/2013/578241. [ISSN : 2090 7141, E-ISSN : 2090 715X] (Scopus Indexed, ACM Digital Library, Comp. Sci. Index, DBLP) Keyur Rana, Mukesh Zaveri, "ASEER : A Routing Method to extend life of two-tiered Wireless Sensor Network" published in **International Journal of Advanced Smart Sensor Network Systems (IJASSN)**, Vol 1, No.2, October 2011 [ISSN : 2231 - 4482 [Online] ; 2231 – 5225 Keyur M Rana and Mukesh A Zaveri. "Techniques for Efficient Routing in Wireless Sensor Network", **International Journal of Computer Applications (*IJCA) Special Issue on Intelligent Systems and Data Processing***, pages 1-9, 2011. [ISSN 0975 – 8887] [Published by Foundation of Computer Science] Keyur M Rana, Mukesh A Zaveri, "Genetic Algorithm Based Routing Technique to Extend Lifetime of Wireless Sensor Network" **International Journal of Advanced Research in Computer Science**, Volume 1, Issue 2, July-August 2010, pp. 126-132] [ISSN 0976 - 5697].

Parth Joshi and Keyur Rana, "Simulating Mouse Movements using Accelerometer and Myography", In: Computer Networks and Security, International Conference on Communication and Computing (ICC 2014), Elsevier Science and Technology (June 2014), pp. 161-168, ISBN: 9789351072447

Parth Joshi and Keyur Rana, "Demonstrating Human Computer Interaction using Myography and Accelerometer", International Multi Conference on Innovations in Engineering and Technoloogy (IMCIET 2014) - Communication and Computing (ICCC-2014), Banglore, India, August, 2014.

Jalpa Patel and Keyur Rana, "Distributed Privacy Preserving Data Mining: A framework for k-anonymity based on feature set partitioning approach of vertically fragmented databases", **International Journal of Advances in Computer Networks and Its Security– IJCNS**, Volume 4 : Issue 3, September 2014. [ISSN 2250 – 3757]

Karishma Desai, Keyur Rana, "A Survey on Clustering Techniques for Wireless Sensor Networks", **International Journal of Advances in Cloud Computing and Computer Science (IJACCCS)**, volume 1, no. 2, 2015 [ISSN (print): 2454-406x, (Online): 2454-407]

Karishma Desai, Keyur Rana, "Clustering Technique for Wireless Sensor Network", in *Next Generation Computing Technologies (NGCT), 2015 1st IEEE International Conference on*, Dehradun, India, pp. 223-227, 4-5 Sept. 2015 (IEEE) [Electronic ISBN: 978-1-4673-6809-4, doi: 10.1109/NGCT.2015.7375116] {IEEE; Scopus, Google Scholar} <Citation : TOTAL 5; Scopus:5, Crossref:4>

Kirti Hirpara and Keyur Rana, "Energy-Efficient Constant Gain Kalman Filter Based Tracking in Wireless Sensor Network," **Wireless Communications and Mobile Computing**, vol. 2017, Article ID 1390847, 7 pages, 2017. doi:10.1155/2017/1390847 (**SCI Indexed journal**, 1.899 Impact factor), April 2017 [ISSN : 1530-8669, E-ISSN : 1530-8677] {SCI expanded, web of science, Scopus, INSPEC, Ei, DBLP, Computer Sci Index, ACM Digital lib} <Citation : TOTAL 6>

Nidhi Periwal, Keyur Rana, "An Empirical Comparison of Models for Dropout Prophecy in MOOCs", 3rd International Conference on Computing Communication and Automation (ICCCA 2017), Under Galgotias University, Greater Noida, India, pp. 906-911; 5, 6 May 2017 [ISBN : 978-1-5090-6471-7, IEEE XPLORE] [IEEE Conf. record no. # 41372] {IEEE; Scopus, Google Scholar} <Citation : TOTAL 3 - Scopus : 2, Google Scholar : 1>

Rachana Mehta, Keyur Rana, "An Empirical Analysis on SVD based Recommendation Techniques", International Conference on Innovations in Power and Advanced Computing Technologies (i-PACT2017), pp. 1-7; 21-22 April 2017, VIT University, Vellore India, [Electronic ISBN**:** 978-1-5090-5682-8, IEEE Conf. record no. # 40628] doi: 10.1109/IPACT.2017.8245024 {IEEE; Scopus, Google Scholar}

Rachana Mehta, Keyur Rana,"A Review on Matrix Factorization Techniques in Recommender Systems", 2nd International Conference on Communication Systems, Computing and IT Applications (CSCITA 2017), pp. 269-274; 7-8 April 2017, Mumbai India, [ISBN : 978-1-5090-4381-1, IEEE Conf. record no. # 38873] (Online on IEEE is now available). {IEEE; Scopus, Google Scholar} <Citation:- TOTAL 10 - Scopus : 5, Google Scholar : 10>

Nidhi Periwal, Keyur Rana, "Dropout Prophecy in Massive Open Online Courses: A Review", International Conference on Telecommunication, Power Analysis and Computing Techniques (ICTPACT 2017), 6-8 April, 2017, Chennai India. [IEEE Conf. record no # 39993]

Zinal Patel and Keyur Rana, "A Review on Time Synchronization Free Localization Schemes in Underwater Wireless Sensor Networks", *2nd International Conference on Trends in Electronics and Informatics (ICOEI)*, Tirunelveli, India, 11-12 May 2018, pp. 330-335 [doi: 10.1109/ICOEI.2018.8553814, Electronic ISBN: 978-1-5386-3570-4] ; 2018; IEEE; Date Added to IEEE *Xplore*: 03 December 2018
[URL: http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8553814&isnumber=8553678] {IEEE; Scopus, Google Scholar}

Jenish Dhanani, Keyur Rana "Logistic Regression with Stochastic Gradient Ascent to Estimate Click Through Rate", In *Second International Conference on ICT for Sustainable Development (ICT4SD 2016)*, 1-2 July 2016, Goa. Print ISBN: 978-981-10-3931-7,

Electronic ISBN: 978-981-10-3932-4, DOI : https://doi.org/10.1007/978-981-10-3932-4_33, pp. 319-326.

Book Series: Lecture Notes in Networks and Systems (Springer)
Editors: Dr. Durgesh Kumar Mishra, Dr. Malaya Kumar Nayak, Amit Joshi
Publisher : Springer Singapore, Sequence number : 33, pp. 319-326.

Dhanani J., Rana K. (**2018**) Logistic Regression with Stochastic Gradient Ascent to Estimate Click Through Rate. In: Mishra D., Nayak M., Joshi A. (eds) Information and Communication Technology for Sustainable Development, Lecture Notes in Networks and Systems, vol 9. Springer, Singapore, pp. 319-326. [ISBN: 978-981-10-3931-7, Electronic ISBN: 978-981-10-3932-4, DOI : https://doi.org/10.1007/978-981-10-3932-4_33]
bookTitle="Information and Communication Technology for Sustainable Development: Proceedings of ICT4SD 2016, Volume 1",
year="2018",

Rachana Mehta, Keyur Rana, "Evolution of Singular Value Decomposition in Recommendation Systems : A Review", **International Journal of Business Intelligence and Data Mining (IJBIDM),** Vol 14, Issue 4, 2019. [**ISSN online:** 1743-8195, **ISSN print:** 1743-8187] DOI : 10.1504/IJBIDM.2017.10007516 (submitted in 2017, published online in 11-Apr-2019) {Scopus Indexed, DBLP, ACM Digital lib, Google Scholar}

Aayushi Shah, Keyur Rana, "A Review on Scene Classification Techniques", 3rd International Conference on Inventive Systems and Control (ICISC 2019), JCT College of Engineering and Technology, Coimbatore, India, 10-11, January 2019, pp. 558-566 (IEEE Conf.) [DOI: 10.1109/ICISC44355.2019.9036472, Electronic ISBN: 978-1-5386-3950-4] {IEEE; Scopus, Google Scholar}

Yashvin Munsadwala, Pankti Joshi, Pranav Patel and Keyur Rana, "Identification and Visualization of Hazardous Gases Using IoT", 2019 4th International Conference on Internet of Things: Smart Innovation and Usages (IoT-SIU), Ghaziabad, India, pp. 1-6, Apr 2019.
[ISBN : 978-1-7281-1253-4, DOI: 10.1109/IoT-SIU.2019.8777481, Conference date : 18-19 Apr, 2019, IEEE Published date : 29-Jul-2019] {IEEE; Scopus, Google Scholar}

Aayushi Shah, Keyur Rana, "A Review on Supervised Machine Learning Text Categorization Approaches", IEEE International Conference on Circuits and Systems in Digital Enterprise Technology (ICCSDET), SAINTGITS College of Engineering, pp. 1-6, 21-22 Dec, 2018 Kottayam, INDIA, (IEEE Conf.) *Date Added to IEEE Xplore: 02 September 2019*; Electronic ISBN: 978-1-5386-0576-9; DOI: 10.1109/ICCSDET.2018.8821134; IEEE {IEEE; Scopus, Google Scholar} <Citation 2:- Scopus : 1; >

Aahushi Shah, Keyur Rana, "Scene Classification using Deep Learning techniques", International conference on Computing, Communication and Cyber-Security (IC4S-2019), 12-13 Oct, 2019, Chandigarh, India, pp. 575-587. [Won the best paper award in the conference. Springer LNNS publication conference] [doi : https://doi.org/10.1007/978-981-15-3369-3_43, ISBN : 978-981-15-3369-3] https://www.springer.com/gp/book/9789811533686 {Springer; Scopus, DBLP, Google Scholar}
(Online on 28-Apr-2020)

Zinal Patel, Keyur Rana, "LAVR: link failure avoidance and void recovery routing protocol for underwater sensor networks", **International Journal of Sensor Networks,** Vol. 34, No. 4, pp. 253-271, Dec, 2020,**(SCI Indexed journal, Impact factor (Clarivate Analytics) 2020 : 1.428)** [ISSN Online : 1748-1287, ISSN Print : 1748-1279, DOI: 10.1504/IJSNET.2020.111787] {Science Citation Index Expanded (Clarivate Analytics) web of science, Scopus (Elsevier), Journal Citation Reports (Clarivate Analytics), ACM Digital Library, DBLP Computer Science Bibliography} *Received: 23 Dec 2019; Accepted: 24 Apr 2020; Published online: 07 Dec 2020* . Publisher - Inderscience

Hetvi Shah, Keyur Rana, "A Deep Learning Approach for Autonomous Navigation of UAV", Third International Conference on Futuristic Trends in Networks and Computing Technologies (FTNCT-2020), Southern Federal University, Taganrog, Russia, Vol 1396, 14-16 Oct 2020 { CCIS Springer; Scopus, DBLP, Google Scholar}

Jagruti Boda, Keyur Rana. "Investigating Hostile Post Detection in Gujarati: A Machine Learning Approach". **International Journal of Engineering**, Vol. 37, No. 7, pp. 1284-1295,

	July 2024, ISSN : 1025-2495 { Scopus, Web of Science and Emerging Sources Citation Index since January 2017} https://www.ije.ir/article_187454.html DOI: https://doi.org/10.5829/ije.2024.37.07a.08 . Saurabh Tandel, Keyur Rana. "Novel Serendipitous Recommender System using Relevance Scores for Long Tail Items", **International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING**, Vol. 12, No. 1, pp. 676-682, Dec 2023 [ISSN : 2147-6799] { SCOPUS indexed} . Saurabh Tandel, Keyur Rana. "A Comparative Analysis of Various Algorithms of Recommender Systems for Serendipity using Novelty Scores", **International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING**, Vol. 12, No. 4, pp. 275-282, Jun 2024 [ISSN : 2147-6799] { SCOPUS indexed} Jagruti Boda, Keyur Rana., "A comprehensive survey on hostile post detection technique in social media: challenges and future directions", International Conference on Digital Transformation and Social Development (VBTion 2024) - in collaboration with GTU,, 2-Nov-2024, Vidhya Bharti trust college of Master in Computer application, Umrakh, Gujarat. **Best paper awarded** - Jagruti - VBTicon 2024 conference . Dhatri Pandya, Keyur Rana, Aditi Padhyar, "Comparative analysis of deep learning approach to identify usage of mobile phone in the classroom environment", **Education and Information Technologies**, Jan 2025 [DOI: https://doi.org/10.1007/s10639-025-13351-9] {Social Science Citation Index - SSCI, SCOPUS, **Q1 journal**} . Dhatri Pandya, Keyur Rana, "EDUANOM: Deep Learning Approach for Anomaly Detection in the Classroom Environment", SSRG-International Journal of Engineering Trends and Technology (IJETT), Vol. 73, No. 3, March 2025 [ISSN: 2231-5381] {Scopus index, **Q4 journal**} **(During 2025-26)** . Dhaval Rana, Keyur Rana, "SEMLCC: A Stacked Ensemble Model with Transfer Learning for High-Accuracy Lung Cancer Classification from CT Images", **Procedia Computer Science**, Vol. 258, No. 2025, pp. 2584-2596, May 2025 [ISSN 1877-0509] https://doi.org/10.1016/j.procs.2025.04.520. (Scopus) . Jagruti Boda, Keyur Rana, "Ensuring Safety in Digital Spaces: Detecting Gujarati Hostile Post in Social Media Posts", **Transactions on Asian and Low-Resource Language Information Processing**, **Accepted for publication 12-Jun-2025** (Scopus) . Jagruti Boda, Keyur Rana, "GuHPD: A Transformer-Driven Approach to Hostile Post Detection in Gujarati," **International Journal of Engineering Trends and Technology**, vol. 73, no. 7, pp. 85-104, Aug 2025. [ISSN 2349-0918 E-ISSN 2231-5381, Crossref, https://doi.org/10.14445/22315381/IJETT-V73I7P109] (Scopus) . Alankrita Vishwakarma, Keyur Rana, Dhatri Pandya, "Detecting Collective anomaly using Ensemble method in Cloud Computing", 2025 **IEEE** 4th OPJU International Technology Conference (OTCON) on Smart Computing for Innovation and Advancement in Industry 5.0, 9th to 11th April 2025, pp. 1-5, Raigarh, India. Electronic ISBN:979-8-3315-3536-0, DOI: 10.1109/OTCON65728.2025.11070511 (Scopus) {O. P. Jindal University, Date of Conference: 09-11 April 2025, Date Added to IEEE *Xplore*: 14 July 2025 }	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. (Dr.) Mayuri Mehta			
Date of Birth	13th March, 1979			
Unique id	1-445145303			
Education Qualifications (mention all)	Ph.D. (Computer Engineering) ME (Computer Engineering) BE (Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	25 years	16 years	0 years	–
Area of Specialization	Data Science, AIML, Computer Vision, Health Informatics, Medical Image Analysis			

Courses taught at	Diploma Level	-
	Post Diploma Level	-
	Under Graduate Level	Machine Learning, Machine Vision, Deep Learning, Information and Network Security, Design and Analysis of Algorithms, Data Structures, Data Science
	Post Graduate Level	Advanced Data Structures and Algorithms, Deep Learning, Data Science, Effective Technical Writing
	Post Graduate Diploma Level	-
Research guidance	No. of papers published in National/International Journals/Conferences	58
	Master	14
	Ph.D.	2 completed, 3 pursing
Projects Carried out	0	
Patents	18 patents (Filed/Published/Granted) An Indian Utility Patent titled “AI-Enabled Display Device Integrated with Fluoroscopy Machine” (Application No. 202421026505). Filed on 30th March 2024, published on 10th May 2024. An Indian Utility Patent titled “A Novel IoT Based Digital Magnetic Resonance Cardiovascular Health Analyzer Machine” (Application No. 202321018250). Filed on 17th March 2023, published on 7th April 2023. An Indian Utility Patent titled “An IoT Based Pneumatic ICU Hospital Bed with Electric ABS Panel and Railing” (Application No. 202321018251). Filed on 17th March 2023, published on 7th April 2023. An Indian Design Patent titled “Urban Health ATM” (Application No. 376490-001). Filed on 31st Dec 2022. An Indian Utility Patent titled "IoT-based Device to Monitor the Quality of Vermicompost Nutrients" (Application No. 202221076287). Filed on 28th Dec 2022, published on 13th Jan 2023. An Indian Utility Patent titled "Ground Water Quality Assessment using Multivariate Statastical Techniques and its Correlation with Cancer" (Application No. 202221069856). Filed on 3rd Dec 2022, published on 30th Dec 2022. An Indian Utility Patent titled “Neural Network based Vedic Multiplier for Enhancing Computing Speed” (Application No. 202221059577). Filed on 18th Oct 2022, published on 30th Dec 2022. An Indian Design Patent titled “Development of a Cost-Effective Artificial Intelligence Based Safer Transport Management System in U- Turn Mountains Area” (Application No. 367796-001). Filed on 16th July 2022, Granted in Jan 2023. An Indian Utility Patent titled “IoT Based Cost Effective Wireless Infrared Thermometer Designed Non-Contact New Born Health Care Monitoring System” (Application No: 202231032951). Filed on 9th June 2022, published on 8th July 2022. An Indian Utility Patent titled “IR based Application for Automatic Railway Gate” (Application No: 202241026429). Filed on 6th May 2022, published on 20th May 2022. An Indian Utility Patent titled “GPS Activated IoT based Optimised Center Pivot Irrigation System for Low Energy Precision Valley” (Application No. 202221000436). Filed on 4th January 2022, published on 14th January 2022. An Indian Utility Patent titled “An IoT based Neonatal Caddy” (Application No. 202221000306). Filed on 4th January 2022, published on 14th January 2022. An Indian Industrial Design Patent titled “Mammography Screening Machine for Breast Cancer” (Application No. 347980-001). Filed on 16th August 2021, Granted in Dec 2022. Utility Patent titled “A Novel Electro Acupuncture Device for Covid Treatment” (Application No. 202131022724). Filed on 21st May 2021, published on 18th June 2021.	

	An International Innovation Patent titled “Fabrication of Portable Device for Easy Detection on Neonatal Milia using Deep Learning” (Application No. 2021101767). Granted on 5th May 2021. An International Innovation Patent titled “Fabrication of Portable Device for Easy Detection on Newborn Ringworm using Deep Learning” (Application No. 2021101962). Granted on 23rd June 2021. An International Innovation Patent titled “Fabrication of a Novel Portable Device for Easy Detection of Neonatal Atopic Dermititis using Deep Learning” (Application No. 2021101769). Filed on 7th April 2021, Granted on 9th March 2022. An International Innovation Patent titled “Indigenous Compact Device for Early Diagnosis of Neonatal Hypothyroidism using Deep Learning” (Application No. 2021101430). Granted on 5th May 2021.
Technology Transfer	0
Research Publications	54 + 4 book chapters = 58 **International Journals** R. S. Oza, M. A. Mehta, and P. Siarry, "A Review on Surgical Robotic Platforms including RMIS, AI-based CAS Systems, Challenges, and Future Directions," The International Journal of Medical Robotics and Computer Assisted Surgery, vol. 21, no. 4, 23 July 2025. https://doi.org/10.1002/rcs.70089 D. Kumar, M. A. Mehta, K. Kotecha and Ambarish Kulkarni, “Computer-aided Cholelithiasis Diagnosis using Explainable Convolutional Neural Network,” Scientific Reports, 15, 4249, Jan 2025. https://doi.org/10.1038/s41598-025-85798-2 N. Dave, M. A. Mehta, K. Kotecha, “Effective Stemmers Using Trie Data Structure for Enhanced Processing of Gujarati Text,” International Journal of Computational Intelligence Systems, Vol. 17, No. 309, 19 Dec 2024. https://doi.org/10.1007/s44196-024-00679-2 V. C. Joshi, M. A. Mehta, and K. Kotecha, "White blood cell segmentation using U-Net and its variants to improve leukemia diagnosis," Neural Comput & Applic (2024). https://doi.org/10.1007/s00521-024-10757-3 D. Kumar, M. A. Mehta, V. C. Joshi, R. S. Oza, K. Kotecha, J. C. Lin, “Acceleration of Convolutional Neural Network using Filter Pruning Method,” Multimedia Tools and Applications, 7 Dec 2023. https://doi.org/10.1007/s11042-023-17656-0 S. S. Noronha, M. A. Mehta, D. Garg, K. Kotecha and A. Abraham, "Deep Learning-Based Dermatological Condition Detection: A Systematic Review With Recent Methods, Datasets, Challenges, and Future Directions," in IEEE Access, vol. 11, pp. 140348-140381, 2023, doi: 10.1109/ACCESS.2023.3339635. R. S. Oza, M. A. Mehta, K. Kotecha, and J. C. Lin, “Analytics of deep model-based spatiotemporal and spatial feature learning methods for surgical action classification," Multimedia Tools and Applications, 14 Nov 2023. https://doi.org/10.1007/s11042-023-17344-z N. Dave, M. A. Mehta, K. Kotecha, “A Systematic Review on Stemmers of Indian and Non-Indian Vernacular Languages,” ACM Transactions on Asian and Low-Resource Language Information Processing, Volume 0, Issue ja, 14 June 2023. https://doi.org/10.1145/3604612 Magaraja, A.D.; Rajapackiyam, E.; Kanagaraj, V.; Kanagaraj, S.J.; Kotecha, K.; Vairavasundaram, S.; Mehta, M.; Palade, V., “A Hybrid Linear Iterative Clustering and Bayes Classification-based GrabCut Segmentation Scheme for Dynamic Detection of Cervical Cancer,” Appl. Sci. 2022, 12, 10522. https://doi.org/10.3390/app122010522. A. H. Vyas, M. A. Mehta, K. Kotecha, S. Pandya, M. Alazab and T. R. Gadekallu, “Tear Film Breakup Time-Based Dry Eye Disease Detection using Convolutional Neural Network,” Neural Computing and Applications (2022). https://doi.org/10.1007/s00521-022-07652-0 D. Kumar, M. A. Mehta, I. Chatterjee, “Empirical Analysis of Deep Convolutional Generative Adversarial Network for Ultrasound Image Synthesis,”, The Open Biomedical Engineering Journal. vol. 15, no. Suppl-1, M3, pp. 71-77, 2021. K. B. Gabani, M. A. Mehta and S. Noronha, “Racial Categorization Methods: A Survey,” International Journal of Advances in Science, Technology and Engineering Systems (ASTESJ), vol. 5, no. 3, pp. 388-401, June 2020. DOI: 10.25046/aj050350

A. H. Vyas and M. A. Mehta, “A Comprehensive Survey on Image Modality based Computerized Dry Eye Disease Detection Techniques,” International Journal of Advances in Science, Technology and Engineering Systems (ASTESJ), vol. 5, no. 2, pp. 748-756, April 2020. DOI: 10.25046/aj050293

M. Desai and M. A. Mehta, “A Hybrid Classification Algorithm to Classify Engineering Students’ Problems and Perks,” International Journal of Data Mining & Knowledge Management Process (IJDKP), vol. 6, no. 2, pp. 73-81, India, 2016. DOI: 10.5121/ijdkp.2016.6206

S. Pati and M. A. Mehta, “Analyzing Job Aware Scheduling Algorithm in Hadoop for Heterogeneous Cluster,” International Journal of Research and Innovations in Science and Technology, vol. 2, no. 2, pp. 51-57, India, 2015.

M. A. Mehta and D. C. Jinwala, “A Hybrid Dynamic Load Balancing Algorithm for Distributed Systems using Genetic Algorithms,” International Journal of Distributed Systems and Technology, vol. 5, no. 3, pp. 1-23, IGI Global Publishing, USA, 2014. DOI: 10.4018/ijdst.2014070101

M. A. Mehta and D. C. Jinwala, “A Hybrid Dynamic Load Balancing Algorithm for Distributed Systems,” Journal of Computers, vol. 9, no. 8, pp. 1825-1833, Academy Publishers, UK, 2014. doi: 10.4304/jcp.9.8.1825-1833

M. Mehta and D. Jinwala, “Comparative Evaluation of Load Balancing Algorithms in Distributed Systems,” International Journal of Software Engineering (IJSE), vol. 1, no. 1, pp. 105-118, 2010.

International Conference

Mo. R. Dalal, M. A. Mehta, J. S. Nasriwala, and Y. K. Mistry, “Segmenting Brain Tumor from MRI using an Efficient Encoder-Decoder-based DeepLabv3+ Architecture,” Proceedings of the 2025 Second IEEE International Conference for Women in Computing (INCOWOCO 2025), Pune, India, 14-15 Nov 2025.

V. C. Joshi and M. A. Mehta, "Vision Transformer (ViT)-based Approach for Accurate Detection of Acute Lymphoblastic Leukemia," Proceedings of the 6th IEEE INDISCON 2025 Conference, Rourkela, India, 21-23 Aug 2025.

K. Shah, S. Patel, and M. A. Mehta, "Automatic Detection of Craters and Boulders from Orbiter High Resolution Camera(OHRC) Images using YOLOv11 Model," Proceedings of the 6th IEEE INDISCON 2025 Conference, Rourkela, India, 21-23 Aug 2025.

J. S. Nasriwala, Y. K. Mistry, M. P. Mangtani, S. R. Mishra, M. A. Mehta, and D. K. Singh, "Malaria Parasite Detection in Thin Blood Smear Images Using ConvNeXt with Explanation," Proceedings of the Fifth International Conference on Emerging Techniques in Computational Intelligence (ICETCI 2025), Hyderabad, India, 21-23 Aug 2025.

P. Navinchandra, Y. P. Patel, V. S. Singh, and M. A. Mehta, "Kidney and Kidney Tumor Segmentation from 3D CT Scan using SAM-2 Model," Proceedings of the International Conference on Artificial Intelligence and Smart Technologies for Sustainability (AISTS) 2025, Rajkot, India, 21-23 Aug 2025.

H. Borad, D. Maktuporia, C. Chauhan, M. A. Mehta, and D. K. Singh, "Ultrasound Image Enhancement using Modified ESR-GAN ," Proceedings of the International Conference on Artificial Intelligence and Smart Technologies for Sustainability (AISTS) 2025, Rajkot, India, 21-23 Aug 2025.

S. Noronha, N. Naik, M. A. Mehta, and S. A. Patel, "Computer-Aided Detection of Milia Skin Condition in Infants from Dermoscopic Image using Pre-Trained CNN," Proceedings of the International Conference on Artificial Intelligence and Smart Technologies for Sustainability (AISTS) 2025, Rajkot, India, 21-23 Aug 2025.

O. M. Patel, D. D. Patel, M. A. Mehta, and R. S. Oza, "ATCM: A Method for Land-Water Classification from Satellite Images using MobileNetV2," Proceedings of the International Conference on Artificial Intelligence and Smart Technologies for Sustainability (AISTS) 2025, Rajkot, India, 21-23 Aug 2025.

D. D. Patel, P. P. Sisodiya, O. M. Patel, R. S. Oza, M. A. Mehta, "EmotionClassNet: A Method for Emotion Detection and Classification using DenseNet121 from Facial Images," Proceedings of the International Conference on Artificial Intelligence and Smart Technologies for Sustainability (AISTS) 2025, Rajkot, India, 21-23 Aug 2025.

R. B. Cheruku, V. M. Badiyani, F. D. Chauhan, M. A. Mehta and R. S. Oza, "Classification of Multiple Eye Diseases using Pretrained Convolution Neural Network," Proceedings of the

	2nd International Conference on recent trends in Microelectronics, Automation, Computing and Communications Systems (ICMACC-24), Hyderabad, India, Dec 2024. N. Naik, M. A. Mehta and V. C. Joshi , "Proximal Femur Segmentation from the Fluoroscopy Image using DeeplabV3+ Model," Proceedings of the 2nd International Conference on recent trends in Microelectronics, Automation, Computing and Communications Systems (ICMACC-24), Hyderabad, India, Dec 2024. T. A. Jariwala, P. C. Mehta, M. A. Mehta and V. C. Joshi "Kidney and Kidney Tumour Segmentation from 3D CT Scan using DeepLabv3+," Proceedings of the 2024 IEEE Region 10 Symposium (TENSYMP), Delhi, India, Sept. 2024. V. C. Joshi and M. A. Mehta, "White Blood Cell Segmentation using DeepLabv3+ for Improved Hematological Disease Detection," Proceedings of the 2023 IEEE Region 10 Symposium (TENSYMP), Canberra, Australia, Sept. 2023. V. Chauhan, R. Oza and M. A. Mayuri, "Detection and Localization of High-Grade Glioma Brain Tumor using Fusion of MRI and MRSI," Proceedings of the 19th IEEE India Council International Conference INDICON 2022. Kochi, India, 24-26 Nov 2022. doi: 10.1109/INDICON56171.2022.10039883. B. S. Parmar and M. A. Mehta, "Computer-Aided Diagnosis of Thyroid Dysfunction: A Survey," L. Bellatreche et al. (Eds.) Big Data Analytics. BDA 2020. Lecture Notes in Computer Science (LNCS), vol. 12581, pp. 164-189, Springer, Cham. https://doi.org/10.1007/978-3-030-66665-1_12 N. Naik and M. A. Mehta, "An Improved Method to Recognize Hand-over-Face Gesture based Facial Emotion using Convolutional Neural Network," Proceedings of the 6th IEEE International Conference on Electronics, Computing and Communication Technologies (CONECCT 2020), Bangalore, India, July 2020. DOI: https://doi.org/10.1109/CONECCT50063.2020.9198376 S. Noronha, M. A. Mehta and R. Oza, "A Comparative Study of Forehead Landmarking Techniques," Proceedings of the 4th IEEE International Conference on Trends in Electronics and Informatics (ICOEI 2020), Tirunelveli, India, June 2020. DOI: 10.1109/ICOEI48184.2020.9142901 N. R. Dave and M. A. Mehta, "Comparative Analysis of Rule-Based, Dictionary-Based and Hybrid Stemmers for Gujarati Language," In: Madria S., Fournier-Viger P., Chaudhary S., Reddy P. (eds) Big Data Analytics. BDA 2019. Lecture Notes in Computer Science (LNCS), vol. 11932, pp. 140-155, Springer, Cham. https://doi.org/10.1007/978-3-030-37188-3_9 N. N. Naik and M. A. Mehta, "Comprehensive and Comparative Study of Cloud Simulators," Proceedings of the IEEE International Conference on Data Science and Analytics (2018 IEEE Punecon), Pune, India, December 2018. DOI: 10.1109/PUNECON.2018.8745422 M. A. Mehta and S. A. Pote, "Text Detection from Natural Scene Videos having Blurriness and Text of Different Sizes," Proceedings of the IEEE International Conference on Data Science and Analytics (2018 IEEE Punecon), Pune, India, December 2018. DOI: 10.1109/PUNECON.2018.8745375 N. Naik and M. A. Mehta, "Hand-over-Face Gesture based Facial Emotion Recognition using Deep Learning," Proceedings of the IEEE International Conference on Circuits and Systems in Digital Enterprise Technology (ICCSDET 2018), Kottayam, India, December 2018. DOI: 10.1109/ICCSDET.2018.8821186 M. Desai and M. A. Mehta, "Descriptive, Dynamic and Hybrid Classification Algorithm to Classify Engineering Students' Sentiments," In: Bhattacharyya P., Sastry H., Marriboyina V., Sharma R. (eds) Smart and Innovative Trends in Next Generation Computing Technologies (NGCT 2017), Communications in Computer and Information Science, vol. 827, pp. 122-138, Springer, Singapore , 2018. DOI: 10.1007/978-981-10-8657-1_10 S. A. Pote and M. A. Mehta, "An Improved Technique to Detect Text from Scene Videos," Proceedings of the 6th IEEE International Conference on Communication and Signal Processing (ICCSP2017), Melmaruvathur, India, pp. 1190-1194, April 2017. DOI: 10.1109/ICCSP.2017.8286566 H. H. Lad and M. A. Mehta, "Analysis of Feature based Object Mining and Tagging Algorithm Considering Different Levels of Occlusion," Proceedings of the 6th IEEE International Conference on Communication and Signal Processing (ICCSP2017), Melmaruvathur, India, pp. 171-175, April 2017. DOI: 10.1109/ICCSP.2017.8286800 M. Desai and M. A. Mehta, "Techniques for Sentiment Analysis of Twitter Data: A Comprehensive Survey," Proceedings of the IEEE International Conference on Computing

Communication and Automation (ICCCA 2016), Greater Noida, India, pp. 149-154, April 2016. DOI: 10.1109/CCAA.2016.7813707

H. Lad and M. A. Mehta, "Feature based Object Mining and Tagging Algorithm for Digital Images," International Conference on Communication and Networks, Advances in Intelligent Systems and Computing, Springer-Singapore, vol. 508, pp. 345-352, Ahmedabad, February 2016. DOI: 10.1007/978-981-10-2750-5_36

S. Pati and M. A. Mehta, "Job Aware Scheduling in Hadoop for Heterogeneous Cluster," Proceedings of the 5th IEEE International Conference on Advance Computing (IACC 2015), Bangalore, India, pp. 778-783, June 2015. DOI: 10.1109/IADCC.2015.7154813

A. Patel and M. A. Mehta, "A Novel Approach for Efficient Handling of Small Files in HDFS," Proceedings of the 5th IEEE International Conference on Advance Computing (IACC 2015), Banglore, India, pp. 1258-1262, June 12-13, 2015. DOI: 10.1109/IADCC.2015.7154903

M. A. Mehta, S. Agrawal, and D. C. Jinwala, "Novel Algorithms for Load Balancing using Hybrid Approach in Distributed Systems," Proceedings of the 2012 2nd IEEE International Conference on Parallel, Distributed and Gird Computing (PDGC 2012), Waknaghat, IEEE Press, pp. 27-32, December 2012. DOI: 10.1109/PDGC.2012.6449786

M. Mehta, "Designing an effective dynamic load balancing algorithm considering imperative design issues in distributed systems", Proceedings of the IEEE International Conference on Communication Systems and Network Technologies (CSNT 2012), Rajkot, India, pp. 397-401, May 2012. DOI: 10.1109/CSNT.2012.92

M. A. Mehta and D. C. Jinwala, "Analysis of Significant Components for Designing an Effective Dynamic Load Balancing Algorithm in Distributed System," Proceedings of the 3rd IEEE International Conference on Intelligent Systems, Modeling and Simulation (ISMS 2012), Kota Kinabalu, Malaysia, pp. 531-536, February 2012. DOI: 10.1109/ISMS.2012.83

M. Mehta and D. Jinwala, "A Hybrid Dynamic Load Balancing Algorithm for Heterogeneous Environments," Proceedings of the 2011 International Conference on Grid Computing and Applications (GCA '11), Las Vegas, USA, pp. 61-66, CSREA Press, USA, July 2011.

M. A. Mehta and D. C. Jinwala, "Analytical Parametric Evaluation of Dynamic Load Balancing Algorithms in Distributed Systems," Proceedings of the International Conference on Advances in Information Technology and Mobile Communication (AIM 2011), Communications in Computer and Information Science Series, vol. 147, no. 3, Springer-Verlag, pp. 388-391, April 2011. DOI: 10.1007/978-3-642-20573-6_68

National Conference

M. Mehta, "Research on stability of load distributing algorithms," Proceeding of the National Conference on Advancements in Computer Engineering (ACE2008), Sirhind, Punjab, Apr. 2008.

M. Mehta, "An exploration of load sharing and load balancing algorithms," Proceedings of the National Conference on Emerging Trends in Computer Technology (ETCT2008), pp. 38-40, Surat, Jun. 2008.

M. Mehta, "Survey of load distributing algorithms of distributed systems," Proceedings of the National Conference on Current Trends in Technology (NUCONE2007), pp. 301-304, Ahmedabad, Dec. 2007.

M. Mehta and N. Desai, "Security of Ad hoc Networks: A Snapshot," Proceeding of the National Conference (USID2007), Hyderabad, Jun. 2007.

Book Chapters

C. Gaie and M. A. Mehta, "Digital Transformation of Public Services: Introduction, Current Trends and Future Directions," C. Gaie, M. A. Mehta (Eds.) Transforming Public Services - Combining Data and Algorithms to Fulfil Citizen's Expectations, Intelligent Systems Reference Library, vol 252. Springer, Cham. https://doi.org/10.1007/978-3-031-55575-6_1

D. Kumar and M. A. Mehta, "An Overview of Explainable AI Methods, Forms and Frameworks," M. Mehta et al. (Eds.) Explainable AI: Foundations, Methodologies and Applications, Springer, Oct 2022. (ISBN: 978-3-031-12806-6) https://doi.org/10.1007/978-3-031-12807-3_3

M. Panchal and M. A. Mehta, "Machine Learning Driven Drug Discovery: Recent Trends and Future Opportunities," Joy of Engineering & Management, Prof. Ramesh Chandra Panda and Ar. G. Radhika, Rock Pigeon Publication, June 2020.

	M. A. Mehta, “AI in Healthcare: Current Trends, Challenges and Future Opportunities,” Joy of Engineering & Management, Prof. Ramesh Chandra Panda and Ar. G. Radhika, Rock Pigeon Publication, June 2020.	
No. of Books published with details	No. of Books published	06
	Details of Books	R. Aluvalu, M. Mehta, P. Siarry (Eds.), Explainable AI in Health Informatics, Springer, August 2024. (ISBN: 978-981-97-3704-8) https://link.springer.com/book/9789819737048 C. Gaie and M. Mehta (Eds.), Transforming Public Services – Combining Data and Algorithms to Fulfil Citizen's Expectations, Springer, May 2024. (ISBN: 978-3-031-55574-9) https://link.springer.com/book/9783031555749 C. Gaie and M. Mehta (Eds.), Recent Advances in Data and Algorithms for e-Government, Springer, January 2023. (ISBN: 978-3-031-22407-2) https://link.springer.com/book/10.1007/978-3-031-22408-9 M. Mehta, V. Palade, I. Chatterjee (Eds.), Explainable AI: Foundations, Methodologies and Applications, Springer, October 2022. (ISBN: 978-3-031-12806-6) https://link.springer.com/book/10.1007/978-3-031-12807-3 M. Mehta, K. Passi, I. Chatterjee, R. Patel (Eds.), Knowledge Modeling and Big Data Analytics in Healthcare: Advances and Applications, CRC Press, December 2021. (ISBN: 978-0-367-69661-0) https://tinyurl.com/26cfeff5 M. Mehta, P. Fournier-Viger, M. Patel, J.C.-W. Lin (Eds.), Tracking and Preventing Diseases using Artificial Intelligence, Springer, August 2021. (ISBN: 978-3-030-76731-0) https://link.springer.com/book/10.1007/978-3-030-76732-

Name of the Teaching Staff	Prof. (Dr.) Dipali Kasat			
Date of Birth	05/11/1975			
Unique id	1-445257411			
Education Qualifications (mention all)	Ph.D. (Computer Science & Engineering) ME (Computer Science & Engineering-IT) BE (Computer Science & Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	21	17(inclusive teaching)		
Area of Specialization	IPR,Computer Vision, Image/Video Processing, Information security, Information theory and coding, Information Retrieval, Data Mining.			
Courses taught at	Diploma Level	NA		
	Post Diploma Level	NA		
	Under Graduate Level	Theory of Computation, Information Retrieval		
	Post Graduate Level	Mathematical Foundations of Computer Science, Research Methodology-IPR, Computer Vision, NLP, MIS		
	Post Graduate Diploma Level	Research Methodology		
Research guidance	No. of papers published in National/International Journals/Conferences	26		
	Master	14		

	Ph.D.	2 pursuing
Projects Carried out	--	
Patents	4 Patents Patent awarded for research and innovation that significantly impacts healthcare within the field of Biomedical Engineering. The invention, application number 201721032961, dated 26/4/19 is titled "An Efficient System for the Early Detection of Autoimmune Diseases Using a Non-Invasive Methodology. Patent published for Research in the field of Computer Vision Invention. Application no. 202121018501, Titled-A SYSTEM AND METHOD FOR TRAINING A CANDIDATE FOR AN INTERVIEW, dated 7/5/2021. Registered design patent for innovation in device for handwriting analysis Design no. - 313848-001 dated 14/01/2019 Registered design patent for innovative Anti-Sleep Detector Device. Design no. - 413005-001 dated 09/04/2024	
Technology Transfer	--	
Research Publications	D. Kasat, “Improved CNN Model for Diabetic Retinopathy Analysis and Classification”, Int Journal Intell Syst Appl Eng, vol. 12, no. 21s, pp. 3933 –, Jun. 2024. D. Kasat, ”Intelligent Information Retrieval, Neural Networks, and Their Applications for Smart Cities”, chapter in Sustainable Development in AI, Blockchain, and E-Governance Applications, 1st Edition, IGI Global Press, pp. 108-123, https://doi.org/10.4018/979-8-3693-1722-8.ch007, Jan 2024 S Sopariwala and D Kasat, “Handwriting Analysis and Personality Profiling using Image Processing and Machine Learning", in Proc. Int Conf. on Data Acquisition, Processing and Communication (DAPCOM) Mar 2024. J. Boda and D. Kasat, “Real-Time Face Feature Reshaping without Cosmetic Surgery”, Global Journal of Computer Science and Technology: Information & Technology , vol. 22, no. 2, Nov 2022 D. Kasat and R. Solanki, “A Preliminary System for Early Detection of Henoch-Schonlein Purpura”, SN Computer Science vol. 02, no. 03, May 2021 F. Jariwala , H. Jariwala and D. Kasat, “Augmented Reality & Deep Learning Application to Design Vastu Compliant House”, Int. Journal of Engg Research & Technology (IJERT) vol. 09, no. 06, June 2020 M Vagh and D Kasat , “Detection Of Pemphigus Vulgaris In Development Stage Of Skin Erosion” chapter in Smart Computing Techniques and Applications,Springer, 2021 D. Kasat, R. Kumar and S. Patil,” Intellectual Property Rights”, chapter in Research Methodology: A Practical and Scientific Approach, 1st Edition, Chapman and Hall/CRC Press, ISBN 9780815385615 - CAT# K344969, Feb 2019 K. Mavani, K. Patel,V. Baldha, Y. Panwala, D. Kasat,”DIGI-LYCEUM :-Indoor Navigation Using Augmented Reality” , in Proc. Nat. Conf. on Recent Trends in Engg & Tech,VISHWACON pp 27-32, 2019 J. Boda and D. Kasat, "A Survey on Face Beautification Techniques without Cosmetic Surgery", Int. Journal of Multidisciplinary RESEARCH REVIEW, vol. 03, no. 11, pp. 516-21, 2018. D. Kasat, "CASH: Comparative Anatomical Study of Humans", Int. Journal of	

	Research in Engg Appl. & Management, vol. 04, no. 7, pp. 582-87, 2018 F. Patel and D. Kasat, “Hashing Based Indexing Techniques for Content-Based Image Retrieval: A Survey”, IEEE Int. Conf. on Innovative Mechanisms for Ind. Appl. ICIMIA 2017. D. Chauhan, D. Kasat, S. Jain and V. Thakare, " Survey on Key point-based Copy-move Forgery Detection Methods on Image " in Elsevier Procedia Comp. Sci. Journal, vol 85, pp. 206-212, 2016 D. Kasat, S. Jain and V. Thakare, "Real-Time Face Morphing," in Proc. IEEE Int. Conf. Computational Intelligence and Networks (CINE), pp.160-165, 2015. K. Patel, D. Kasat, S. Jain and V. Thakare, "Secure Transaction using Visual Cryptography" in Int. Journal of Adv. in Cloud Computing and Comp Sci (IJACCCS) vol.1, no. 2, pp. 27-34, 2015. J. Patel, D. Kasat, S. Jain and V. Thakare, "Analysis of Facial Expression Transfer Techniques: A Survey" in Int. Journal of Adv. in Cloud Computing and Comp Sci (IJACCCS) vol.1, no. 2, pp. 46-51, 2015. S. Modi, D. Kasat, S. Jain and V. Thakare, "Survey on Motion capture of Moving Object" in Proc. Int. Conf. Recent Trends in Electronics, Computing & Mgmt. Studies, pp.16-21, 2015. S. Modi, D. Kasat, S. Jain and V. Thakare, "Survey on Motion capture of Moving Object" inInt. Journal of Adv. Computational Engg and Networking, ISSN: 2320-2106, vol. 3, no. 12, pp. 73-77, 2015 K. Patel, D. Kasat, S. Jain and V. Thakare, " Secure Transaction using Visual Cryptography" in Proc. Int. Conf. Comp. Sci. and Info. Tech. (ICCIT), pp.1-4, 2015. J. Patel, D. Kasat, S. Jain and V. Thakare, "Analysis of Facial Expression Transfer Techniques: A Survey" in Proc. Int. Conf. Comp. Sci. and Info. Tech. (ICCIT), pp.11-14, 2015. H Sanghvi, D. Kasat, S. Jain and V. Thakare, "The Comparative Study of Automated Face Replacement Techniques for Video”, Int. Journal of Adv. Comp. Research, vol. 4, no. 1, pp. 319-325, 2014. H Sanghvi, D. Kasat, S. Jain and V. Thakare, "The Comparative Study of Automated Face Morphing Methods for Images and Video", Int. Journal of Adv. Research in Comp. Sci., vol. 5, no. 4, pp. 1-5, 2014. A. Patel, D. Kasat, S. Jain and V. Thakare, "Performance Analysis of Various Feature Detector and Descriptor for Real-Time Video-based Face Tracking", Int. Journal of Comp. Appl., vol. 93, no. 1, pp. 37-41, 2014. D. Kasat, S. Jain and V. Thakare, “A Survey of Face Morphing Techniques”, IJCA RTINFOSEC pp.14-18, 2014. S. Mali, D. Kasat, R. Jalnekar, “Trapping a Stego-Image on the basis of Statistical Evidence”, IEEE Int. Conf. on Advances in Computer Vision and Information Technology (IEEE ACVIT-07) 28-30th November 2007	
No. of Books published with details	No. of Books published	1
	Details of Books	“MANAGEMENT INFORMATION SYSTEM”, Publisher: Tech Max Publication Pune Publication year: 2006 ISBN : 81-8407-065-9

Name of the Teaching Staff	Prof. Snehal Gandhi
Date of Birth	04-Dec-1981
Unique id	1-451801965
Education Qualifications (mention all)	B.E(Computer),M.E(Computer)

Work Experience (in years)	Teaching	Research	Industry	others
	19 years	6 (inclusive Teaching)	-	-
Area of Specialization	DBMS,Data Mining, Data Science, Text Mining, Information Retrieval, Software Engineering, Object oriented Analysis and Design with UML,Statistics and Data Pre-processing			
Courses taught at	Diploma Level	N.A		
	Post Diploma Level	N.A		
	Under Graduate Level	Database Management System, Data Mining and Business Intelligence, Software Engineering, Programming for Problem Solving, Statistics and Data Pre-processing, Compiler Design, Contributor Personality Development, Design Engineering 2A/2B.		
	Post Graduate Level	Advanced Database Management Systems, Research Skills,Data Mining, Computer Graphics		
	Post Graduate Diploma Level	N.A		
Research guidance	No. of papers published in National/International Journals/Conferences	12		
	Master	9		
	Ph.D.	N.A		
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research Publications	"A Review on Big Data Analytics in Healthcare using Machine Learning Approaches", Hardik Patel and Snehal Gandhi, International Conference on Trends in Electronics and Informatics (ICOEI 2018),SCAD College of Engineering and Technology, Cheranmahadevi, Tirunelveli, TamilNadu, India 11-12 May,2018, ISBN:978-1-5386-3570-4 DOI: 10.1109/ICOEI.2018.8553788 "A Survey on Context Similarity Techniques for Image Retrieval", Twinkal Patel, Snehal Gandhi, In Proceedings of IEEE- International Conference on Innovative Mechanisms for Industry Applications (ICIMIA2017) 21st to 23rd February,2017, Dayananda Sagar College of Engineering, Bangaluru,India.pp231-235 ISBN: 978-1-5090-5961-4 DOI:10.1109/icimia.2017.7975606 "A Simplified Approach for Music Symbol Detection & Classification using OTSU segmentation & SVM", Bhranti Thaker and Snehal Gandhi, National Conference on Recent trends on Computer and Communication Technology (RTCCT 2016) MCA Dept, SCET, Surat, May 10-11,2016. ISBN: 978-93-5258-824-4 "Advanced Information Retrieval standard: A Survey", Dhara Bakrola and Snehal Gandhi,6th International Conference on Computer Science and Information Technology (ICCIT 2015),10th May 2015, Gujarat. ISBN: 978-93-85225-26-6 ISSN: - 2393-837 Vol-2 Issues 7 Pg-56-62 "Aggregated Search:Advanced Information Retrieval Standard", Dhara Bakrola and Snehal Gandhi, 2nd National Seminar on Natural Language Processing and Data Mining (NLPDM-2015), Vol-II,p-28,3-4 March,2015 at VNSGU,Surat."Inconsistency Measurement and removal from Software Requirement Specification". Bakrola D., Gandhi S. (2016) Enhancing Web Search Results Using Aggregated Search. In: Satapathy S., Joshi A., Modi N., Pathak N. (eds) Proceedings of International Conference on ICT for Sustainable Development. Advances in Intelligent Systems and Computing(ICT4SD			

	2015), vol 409. Pp675-688,Springer, Singapore Print ISBN 978-981-10-0133-8 Online ISBN 978-981-10-0135-2 DOI: 10.1007/978-981-10-0135-2_65, 26th February,2016. Karuna Patel and Snehal Gandhi, International Journal of Engineering Development and Research, ISBN NO. 2321-9939 (May-2014). "Stock Market Prediction using Data Mining", Ruchi Desai and Snehal Gandhi, International Journal of Engineering Development and Research, ISBN NO. 2321-9939 (May-2014). "Document Retrieval by query Expansion using Semantic Network" , Snehal Kikaganeshwala, International Conference on Data Management (ICDM 2008)at Institute of Management Technology(IMT),Ghaziabad.(Feb-2008) "Program slicing methods to determine cohesion and coupling of a module" ,Desai Niti and Snehal Kikaganeshwala at National Conference of Information tech. (NCIT-2007) ,Asia Pacific Institute of Management, New Delhi (Aug-Sep, 2007). "Bi-gram based approach for on-line search and retrieval of library books" , Snehal Kikaganeshwala and Desai Niti at National Conference of Information tech. (NCIT-2007) , Asia Pacific Institute of Management, New Delhi (Aug-Sep, 2007). "Automatic Categorization of Library Books" , Snehal Kikaganeshwala, Sanjay Vij, Alkesh Patel, Shailesh Patel at 2nd National Conference on Intelligent Systems and Networks, Haryana Engineering College, Jagadhri(Haryana),India (Feb-2005)	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. (Dr.) Bintu Kadhiwala			
Date of Birth	05/05/1981			
Unique id	1-451801622			
Education Qualifications (mention all)	B.E. (Computer Engg.), M.E. (Computer Engg.), Ph.D. (Computer Engg.)			
Work Experience (in years)	Teaching	Research	Industry	others
	17 years 6 months	6 (inclusive teaching)	--	--
Area of Specialization	Privacy preserving data publishing, Information Security			
Courses taught at	Diploma Level	N.A.		
	Post Diploma Level	N.A.		
	Under Graduate Level	Data Mining and Business Intelligence, Information Security, Theory of Computation, Programming for Problem Solving, Object Oriented Programming with C++		
	Post Graduate Level	Computer Algorithm, Research Skills		
	Post Graduate Diploma Level	N.A.		
Research guidance	No. of papers published in National/International Journals/Conferences	24		
	Master	10		
	Ph.D.	0		
Projects Carried out	0			
Patents	0			
Technology Transfer	--			

Research Publications	**Journals:** B. Kadhiwala and S. J. Patel "On Prevention of Attribute Disclosure and Identity Disclosure Against Insider Attack in Collaborative Social Network Data Publishing," International Journal of Business Intelligence and Data Mining (IJBIDM), Vol. 23, No. 1, 2023. (SCOPUS Indexed) DOI : https://doi.org/10.1504/IJBIDM.2023.10045007 B. Kadhiwala and S. J. Patel "Privacy-preserving Collaborative Social Network Data Publishing Against Colluding Data Providers," International Journal of Information and Computer Security (IJICS), Vol. 19, No. 3-4, 2022. (pp. 346-378)(SCOPUS Indexed) DOI : https://doi.org/10.1504/IJICS.2022.127174 B. Ahir and B. Kadhiwala, "A Survey on Cluster based Energy Efficient Routing Protocols in Wireless sensor network," International Journal of Current Engineering and Scientific Research (IJCESR), vol. 2, no. 8, pp. 58-65, May 2015. Print ISSN : 2393-8374, Online ISSN : 2394-0697 J. Barad and B. Kadhiwala, "Comparative study on Dynamic Key-Management Techniques for Cluster-Based Sensor Networks," International Journal of Engineering Development and Research (IJEDR), vol. 2, no. 2, pp. 2163-2167, 2014. ISSN : 2321-9939 **National Conferences:** B. Kadhiwala, P. B. Swadas and P. Patel, "Exploration of the Solution of the Location Area Partitioning Problem Using Genetic Algorithm," Proceedings of the National Conference on Recent trends in Engineering and Technology (NCRET-2011), V. V. Nagar, May 2011. B. Kadhiwala, "Analysis of Conventional Encryption Techniques," Proceedings of the National Conference on Emerging Technologies (NCET-08), Lucknow, pp. 31-34, March 2008. B. Kadhiwala, "RSA Analysis," Proceedings of the National Conference on Information Security (MERG-07), Vadgaon (Bk.), Pune, pp. 38-42, November 2007. **International Conferences:** P. Kapadia, B. Kadhiwala, T. Bahurupi, H. Dalal, S. Jariwala, and K. Naik, "A Novel Approach for Forecasting Account Receivables," Proceedings of the Sixth International Conference on ICT for Sustainable Development (ICT4SD 2021), Lecture Notes in Networks and Systems, vol 321. Springer, Singapore, pp. 797-806, January 2022. Print ISBN : 978-981-16-5986-7, Online ISBN : 978-981-16-5987-4 DOI : https://doi.org/10.1007/978-981-16-5987-4_79 A. K. Singh, B. Kadhiwala, and R. Patel, "Hand-written Hindi Character Recognition - A Comprehensive Review," Proceedings of the 2nd Global Conference for Advancement in Technology (GCAT), pp. 1-5, October 2021. Print on Demand(PoD) ISBN : 978-1-6654-3070-8, Online ISBN : 978-1-6654-1836-2 DOI : https://doi.org/10.1109/GCAT52182.2021.9587554 K. Kansara and B. Kadhiwala, "Non-cryptographic Approaches for Collaborative Social Network Data Publishing - A Survey," 2020 Fourth International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC 2020), SCAD Institute of Technology, Palladam, India, pp. 348-351, October 2020. Electronic ISBN : 978-1-7281-5464-0, DVD ISBN : 978-1-7281-5463-3 Print on Demand(PoD) ISBN : 978-1-7281-5465-7 DOI : https://doi.org/10.1109/I-SMAC49090.2020.9243431 B. Kadhiwala and S. J. Patel, "A Novel k-Anonymization Approach to Prevent Insider Attack in Collaborative Social Network Data Publishing," Proceedings of the International Conference on Information Systems Security (ICISS 2019), Lecture Notes in Computer Science (LNCS), vol 11952, Springer, Cham, pp. 255-275, December 2019. Print ISBN : 978-3-030-36944-6, Online ISBN : 978-3-030-36945-30-36945-3 DOI : https://doi.org/10.1007/978-3-030-36945-3_14 U. Solanki and B. Kadhiwala, "Comparative Analysis of Privacy Preserving Approaches for Collaborative Data Processing," Proceedings of the International Conference on Intelligent Communication Technologies and Virtual Mobile Networks (ICICV 2019), Lecture Notes on Data Engineering and Communications

	Technologies, vol 33., Springer, Cham, pp. 1454-1459, February 2019. Print ISBN : 978-3-030-28363-6, Online ISBN : 978-3-030-28364-3 DOI : https://doi.org/10.1007/978-3-030-28364-3_18 S. Patel and B. Kadhiwala, "Comparative Analysis of Cluster Based Superpixel Segmentation Techniques," Proceedings of the 2nd International Conference on Trends in Electronics and Informatics (ICOEI), Tirunelveli, Tamil Nadu, INDIA, pp. 1454-1459, May 2018. Print on Demand(PoD) ISBN : 978-1-5386-3571-1, Online ISBN : 978-1-5386-3570-4 DOI : https://doi.org/10.1109/ICOEI.2018.8553834 N. Joshi and B. Kadhiwala, "Big Data Security and Privacy Issues - A survey," Proceedings of the International Conference on Innovations in Power and Advanced Computing Technologies (i-PACT), Vellore, India, April 2017. Print on Demand(PoD) ISBN :978-1-5090-5683-5, Online ISBN :978-1-5090-5682-8 DOI : https://doi.org/10.1109/IPACT.2017.8245064 N. Painter and B. Kadhiwala, "Machine-Learning-Based Android Malware Detection Techniques - A Comparative Analysis," Proceedings of the Information and Communication Technology for Sustainable Development (ICT4SD-2016), Lecture Notes in Networks and Systems, vol. 9, Springer, Singapore, pp. 181-189, July 2016. Print ISBN : 978-981-10-3931-7, Online ISBN : 978-981-10-3932-4 DOI : https://doi.org/10.1007/978-981-10-3932-4_19 P. V. Patel and B. Kadhiwala, "Broadcasting techniques for route discovery in mobile Adhoc network - A survey," Proceedings of the 3rd International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, pp. 671-674, March 2016. Print on Demand(PoD) ISBN : 978-1-4673-9417-8, Online ISBN : 978-9-3805-4421-2 N. Painter and B. Kadhiwala, "Comparative Analysis of Android Malware Detection Techniques," Proceedings of the International Conference on Data Engineering and Communication Technology (ICDECT 2016), Advances in Intelligent Systems and Computing, vol. 469, Springer, Singapore, pp. 131-139, March 2016. Print ISBN : 978-981-10-1677-6, Online ISBN : 978-981-10-1678-3 DOI : https://doi.org/10.1007/978-981-10-1678-3_12 B. S. Ahir, R. Parmar and B. Kadhiwala, "Energy efficient clustering algorithm for data aggregation in wireless sensor network," Proceedings of International Conference on Green Computing and Internet of Things (ICGCIoT), Greater Noida, Delhi, India, pp. 683-688, 2015. ISBN : 978-1-4673-7910-6 DOI : https://doi.org/10.1109/ICGCIoT.2015.7380550 P. Parmar and B. Kadhiwala, "Secure Data Aggregation Protocol Using AES in Wireless Sensor Network," Proceedings of Emerging Research in Computing, Information, Communication and Applications (ERCICA 2015), Springer, Singapore, pp. 421-432, August 2015. Print ISBN : 978-981-10-0286-1, Online ISBN : 978-981-10-0287-8 DOI : https://doi.org/10.1007/978-981-10-0287-8_39 P. Parmar and B. Kadhiwala, "Comparative Study on Secure Data Aggregation Protocols in Wireless Sensor Network," Proceedings of the First International Conference on Computing, Communication, Electrical, Electronics, Devices & Signal Processing (CCEEDS 2015), Andhra Pradesh, India, pp. 535-538, March 2015. J. Barad and B. Kadhiwala, "Improvement of deterministic key management scheme for securing cluster-based sensor networks," Proceedings of the First International Conference on Networks & Soft Computing (ICNSC2014), Guntur, Andhra Pradesh, India, pp. 55-59, August 2014. ISBN : 978-1-4799-3486-7 DOI : https://doi.org/10.1109/CNSC.2014.6906702 J. Barad and B. Kadhiwala, "DIST-LEACH: A deterministic key management scheme for securing cluster-based sensor networks," Proceedings of the International Conference on Advances in Engineering & Technology Research

	(ICAETR-2014), Unnao, U.P., India, August 2014. Print ISSN : 2347-9337, Online ISBN : 978-1-4799-6393-5 DOI : https://doi.org/10.1109/ICAETR.2014.7012949 V. Patel and B. Kadhiwala, "Comparative study on tree-based object tracking techniques for wireless sensor networks," Proceedings of the 3rd International Conference on Recent Trends in Engineering & Technology (ICRTET-2014), Chandwad, India, March 2014. ISBN : 978-93-5107-220-1 B. Kadhiwala and H. Shah, "Exploration of Wormhole Attack with its Detection and Prevention Techniques in Wireless Ad-hoc Networks," Proceedings of the International Conference on Recent Trends in Information Technology and Computer Science (ICRTITCS-2012), Mumbai, India, December 2012. ISBN : 978-81-922978-2-8 H. Shah and B. Kadhiwala, "Novel Approach for the Mall Navigation System Using Geographical Information System (GIS) concept," Proceedings of the International Conference on Computational Intelligence and Information Technology (CIIT-2012), Association of Computer Electronics and Electrical Engineers (ACEEE), Chennai, pp. 215-220, December 2012. ISBN : 978-93-5107-194-5 B. Kadhiwala and P. B. Swadas, "Exploration of Location Area Approach for the Location Management in GSM," Proceedings of the International Conference on Innovative Science and Engineering Technology (ICISET-2011), Rajkot, pp. 469-474, April 2011. ISBN : 978-81-906377-5-6 (Won the BEST Paper Award for the session) B. Kadhiwala, U. S. Desai and P. B. Swadas, "Comparative Study of the performance of the Reporting Center Approach and the Location Area Approach for the Location Management in GSM," Proceedings of the International Conference on Electronics, Information and Communication System Engineering (ICEICE-2011), Jodhpur, Rajasthan, India, pp. 715-722,March 2011. ISBN : 978-93-5033-146-0 B. Kadhiwala, A. R. Kharwar, S. Singh and V. Kapadia, "Modification of the Searching Algorithm of 2-3-4 Tree Using B+-Tree," Proceedings of the International Conference on Intelligent Systems and Data Processing (ICISD-2011), VallabhVidya Nagar, pp. 153-155, January 2011. ISBN : 978-1-6123-3002-0 H. Shah and B. Kadhiwala, "Automatic Extraction of the Car License Plate Using Morphological Operations," Proceedings of the International Conference on Intelligent Systems and Data Processing (ICISD-2011), VallabhVidya Nagar, pp. 324-329, January 2011. ISBN : 978-1-6123-3002-0	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Urmi Desai			
Date of Birth	09-11-1983			
Unique id	1-451940726			
Education Qualifications (mention all)	M.E-(Computer Engineering) B.E-(Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	17 Years	6 years(inclusive teaching)		

Area of Specialization	wireless sensor network, information & Network security, image processing	
Courses taught at	Diploma Level	N.A
	Post Diploma Level	N.A
	Under Graduate Level	Data Structure, Information Network & Security, Web Technology,Mobile Application Development, Object Oriented Programming-I, Advanced Java, Data Visualization
	Post Graduate Level	N.A
	Post Graduate Diploma Level	N.A
Research guidance	No. of papers published in National/International Journals/Conferences	15
	Master	8
	Ph.D.	
Projects Carried out	0	
Patents	0	
Technology Transfer	0	
Research Publications	· Published paper on "Various Face Annotation Techniques:Survey" International Conference on Intelligent Communication Technologies and Virtual Mobile Networks(ICICV 2019), August 2019 · Published paper on "Review on Abstractive Text Summarization Techniques for Biomedical Domain" RESEARCH REVIEW International Journal of Multidisciplinary, Volume-03,Issue-05,Page no:21-25, May 2018 · Published paper on "A Survey on Combine Approach of Low Level Features Extraction in CBIR" IEEE-International Conference on Innovative Mechanisms for Industry Application,Banglore-February,2017 · Published paper on "A Study on Internet Message Transmission in a Vehicular Ad-hoc Network Using GPSR Routing" INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH(IJSR-2016),Volume 5, Issue 5,Page no:593-595,May-2016 · Published paper on "Detection of Cooperative Blackhole Attack on Multicast in MANET" International Conference on Computer Science and Information Technology(ICCIT 2015) · Published paper on "A Secure and Power Efficient Routing in Wireless Sensor Network" International Conference on Computer Science and Information Technology(ICCIT 2015) · Published paper on "Tree based Power Efficient Routing Techniques in Wireless Sensor Network: A Survey" International Journal of Computer Application (IJCA), Volume 120 – No.7, June 2015 · Published paper on "A survey on proxy group signature" at International Journal Computer Application(ISSN:2250-1797) June 2014. · Published paper on "an efficient scheme based on DLP & RSA for proxy group Signature" at IEEE international conference on advance in engineering & technology research(IEEE ICAETR-2014) on 1-2 august,2014. · Published paper on "Analysis of Reporting Cell Planning Problem For Mobile Communication Network" at KITE-2011(National Conference on Knowledge Intelligence and Telematics) at U. V. Patel College of Engineering,,GANPAT UNIVERSITY, Ganpat Vidyanagar, Mehsana · Published paper on "counting sort using dynamic memory allocation" at NCRTET-	

	2011 at BVM Engineering College, VVNagar, on 13-14 May-2011 · Published paper on "Comparative Study of the performance of the Reporting Center Approach and the Location Area Approach for the Location Management in GSM" at ICEICE-2010 at M.B.M. ENGINEERING COLLEGE, JODHPUR.	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Jaydeep Gheewala			
Date of Birth	29-07-1983			
Unique id	1-1508129055			
Education Qualifications (mention all)	BE- Information Technology M.Tech - Computer Ph.D. (Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	14 Years and 6 Months	6 Years	2 Years and 6 Months	
Area of Specialization	Information Security, WSN, Computer Networks			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	10		
	Post Graduate Level	04		
	Post Graduate Diploma Level	NIL		
Research guidance	No. of papers published in National/International Journals/Conferences	06		
	Master	08		
	Ph.D.	NIL		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	U. Chakraborty, J. Gheewala, S. Degadwala, D. Vyas and M. Soni, "Safeguarding Authenticity in Text with BERT-Powered Detection of AI-Generated Content," 2024 International Conference on Inventive Computation Technologies (ICICT), Lalitpur, Nepal, 2024, pp. 34-37, doi: 10.1109/ICICT60155.2024.10544590. Twinkle Kosambia, Jaydeep Gheewala, "Video Synopsis for Accident Detection using Deep Learning Technique", International Conference on Smart data Intelligence (ICSMDI 2021), Trichy, Tamil Nadu, India. S. Sabhadiya, J. Gheewala and J. Barad, "Android Malware Detection using Deep Learning," 2019 3rd International Conference on Trends in Electronics and Informatics (ICOEI), Tirunelveli, India, 2019, pp. 1254-1260.			

	S. A. Kantilal and J. Gheewala, "A Survey of Recommendation System," 2018 International Conference on Inventive Research in Computing Applications (ICIRCA), Coimbatore, 2018, pp. 398-401. S. R. Gandhi and J. Gheewala, "A survey on recommendation system with collaborative filtering using big data," 2017 International Conference on Innovative Mechanisms for Industry Applications (ICIMIA), Bangalore, 2017, pp. 457-460. V. Patel and J. Gheewala, "An Efficient Session Key Management Scheme for Cluster Based Wireless Sensor Networks," 2015 IEEE International Advance Computing Conference (IACC), Banglore, 2015, pp. 963-967. Bhavesh K. Patel, Prof.Jaydeep Gheewala, "Performance Analysis of Transmit Diversity and Spatial Multiplexing MIMO modes Vs. SISO System in LTE-Downlink System", International Journal of Engineering Development and Research (IJEDR), ISSN:2321-9939, Volume.2, Issue 3, pp.2948-2952, Sept 2014 Pratik H Sailor, Prof. Jaydeep Gheewala, "Detection and Prevention of SQL Injection Attacks", International Journal of Engineering Development and Research (IJEDR), ISSN:2321-9939, Volume.2, Issue 2, pp.2660-2666, June 2014.	
No. of Books published with details	No. of Books published	NIL
	Details of Books	NIL

Name of the Teaching Staff	Prof. Bhumika Bhatt			
Date of Birth	03-12-1978			
Unique id	1-1508058624			
Education Qualifications (mention all)	B.E(Information Technology) , M.E.(Computer Engg.)			
Work Experience (in years)	Teaching	Research	Industry	others
	22 Year 6 Months	6 (Inclusive Teaching)	NIL	NIL
Area of Specialization	Operating System, Soft Computing , Database Management,Medical Image Processing , Computer Visualization			
Courses taught at	Diploma Level	N.A		
	Post Diploma Level	N.A		
	Under Graduate Level	Operating System, Microprocessor Interfacing,Database Management System, Computer Organization ,Data Visualization, Object Oriented Programming		
	Post Graduate Level	Advance Database Management , Internet Technology , Soft Computing , System Programing, image Processing		
	Post Graduate Diploma Level	N.A		
Research guidance	No. of papers published in National/International Journals/Conferences	13		
	Master	6		
	Ph.D.	N.A		
Projects Carried out	NIL			

Patents	NIL
Technology Transfer	NIL
Research Publications	1)B.G.Bhatt and Z.H.Shah, " Face Feature Extraction Techniques : A Survey" ,at National conference on Recent Trends in Engineering & Technology(NCRTET – 2011) , BVM Engg. College , Vidyanagar , Gujarat .ISBN No. : 978-81-921358-1-6. 2) Hita A.Joshi,U.Desai ,B.G.Bhatt, "Counting Sort Using Dynamic Memory Allocation", at National conference on Recent Trends in Engineering & Technology (NCRTET – 2011) , BVM Engg. College , Vidyanagar , Gujarat .ISBN No. : 978-81-921358-1-6. 3) B.G.Bhatt and Z.Shah" Triangulation Based Image Morphing " , at National Conference on Knowledge Intelligence and Telematics (KITE -2011) , Ganpat University , Gujarat. ISSN 2250–2459 . **International:** 4) B.G.Bhatt " Comparative study of Triangulation and Feature based Image Morphing " , in Signal & Image Processing : International Journal , Vol 2 , Issue -3, 2011. ISSN : 2229-3922. 5) B.G.Bhatt, " Feature Based Image Morphing ", in International Journal of Computer Science & Technology , IJCST Vol 2 , Issue -3,2011 .ISSN : 2229 – 4333. 6) B.G.Bhatt and Z.Shah, " A Survey on Image Morphing Techniques ", at International Conference on Emerging Trends in Computer Science & Information technology , ETCSIT -2011 , Punjab , India. 7) Patel Jigna J. and Bhatt Bhumika , "Review on Detection of skin ulcer at on early stage" , at International journal of Emergining technology and Advanced engineering (IJETAE) Volume 4, issue 3, ISSN-2250-2459. 8)Patel Jigna and Bhatt Bhumika , "Detection of skin ulcer at early stages using Otsu's segmentation and Naïve Bayes Classifier", at ICAET 2014, International Conference on Advances in Engineering and Technology , IIT Roorkee , India , 23-24 March 2014. ISBN :978-1-63248-028-6 , DOI : 10.15224/ 978-1-63248-028-6-01-121 Seek Digital Library . 9) Meha J. Patel , Bhumika bhatt, " a comparative study of object tracking techniques ", international journal of innovative research in science, engineering and technology, Volume 4 ,Issue 3, March 2015 . ISSN : 2319 – 8753 10) Riddhi Desai . Bhumika Bhatt , "Review of Classification Techniques of Foot Ulcer Detection", International Journal of Innovations and Advancement in Computer Science, Volume 4, Issue 11, November 2015 . ISSN:2347-8616. 11) Pankita Patel, Prof. Bhumika Bhatt ,"Human Body Posture Recognisation, A Survey" , IEEE International Conference for Innovative Mechanisms for Industry Applications(ICIMIA-2017), Bengaluru, 23rd Feb,2017**.** IEEE explore Digital Library *ISBN*: 978-1-4577-1235-7 12) Bijal Desai , Prof. Bhumika Bhatt , "Vitiligo Detection Techniques : A Survey " , International Journal of Innovations in Engineering & Technology (IJIET), volume 9, Issue 2 , December 2017. 13)Denish Patel, Fagun Vakawala, Bhumika Bhatt "A Survey on Identification of Glioblastoma Multiforme and Low-Grade Glioma Brain Tumor Type" ,International Conference on Communication and Signal Processing, April 4-6, 2019, India

No. of Books published with details	No. of Books published	NIL
	Details of Books	NIL

Name of the Teaching Staff	Prof. Jayesh Chaudhary			
Date of Birth	16/07/1984			
Unique id	1-1508058630			
Education Qualifications (mention all)	Ph.D. (Pursuing), M.E. Computer , B.E. Computer			
Work Experience (in years)	Teaching	Research	Industry	others
	13 Years	9 Years ((inclusive teaching)	3 Years 4 Months	-
Area of Specialization	Computer Networks , Wireless Communication , Software Defined Network			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Database Management System , Computer Networks , Software Engineering,Web Application Development , Dotnet Technology, Parallel Processing , Information and Network Security , IoT and Applications		
	Post Graduate Level	Wireless Communication , Wireless Sensor Networks		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	9		
	Master	7		
	Ph.D.	-		
Projects Carried out	0			
Patents	-			
Technology Transfer	-			
Research Publications	Chaudhary, Jayesh, and Tanmay Pawar. "Vision Based Object Recognition from a Single Image in a Closed Environment." in National Conference NCRTET 2011 at BVM Engineering College V.V.Nagar , Anand. Harshit, Patel, and Jayesh Chaudhary. "An Improved Approach for Mining Frequent Patterns." in Research Journal of Computer and Information Technology Sciences , ISSN 2320 – 6527 , Vol. 2(1), 1-3, April (2014). Harshit, Patel, and Jayesh Chaudhary,. “Vision Based Object Recognition from a Single Image in a Closed Environment“ in National Conference NCRTET 2011 at BVM Engineering College V.V.Nagar , Anand. Nainesh V Nagekar1 , Prof. Jayesh Chaudhary “Glimpse of Image Restoration Technique - Image Inpainting” in Technical Research Organization India , ISSN(PRINT):2394-3408, (ONLINE):2394-3416,VOLUME-2,ISSUE-3,2015 Hetal Patel , Jayesh Chaudhary ,“ Prevention of energy drain attacks in Wireless Sensor Networks – A Survey.” In International Research Journal of Engineering and Technology (IRJET) , e-,ISSN : 2395-0056 p-ISSN 2395-0072 , Vol 3			

	N. Patel and J. Chaudhary, "Energy efficient WMSN using image compression: A survey," 2017 International Conference on Innovative Mechanisms for Industry Applications (ICIMIA), Bengaluru, India, 2017, pp. 124-128, doi: 10.1109/ICIMIA.2017.7975585. N. Patel and J. Chaudhary, "Enhancing Multimedia Compression and Transmission Technique to Aid Energy Efficient Wireless Multimedia Sensor Network," 2018 International Conference On Advances in Communication and Computing Technology (ICACCT), Sangamner, India, 2018, pp. 378-383, doi: 10.1109/ICACCT.2018.8529548. R. R. Popat and J. Chaudhary, "A Survey on Credit Card Fraud Detection Using Machine Learning," 2018 2nd International Conference on Trends in Electronics and Informatics (ICOEI), Tirunelveli, India, 2018, pp. 1120-1125, doi: 10.1109/ICOEI.2018.8553963. Patel, A., Chaudhary, J. (2020). A Review on Infrared and Visible Image Fusion Techniques. In: Balaji, S., Rocha, Á., Chung, YN. (eds) Intelligent Communication Technologies and Virtual Mobile Networks. ICICV 2019. Lecture Notes on Data Engineering and Communications Technologies, vol 33. Springer, Cham. https://doi.org/10.1007/978-3-030-28364-3_12	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Dhatri Pandya			
Date of Birth	11/07/1984			
Unique id	1-2686362462			
Education Qualifications (mention all)	B.E(Computer) M.E(Computer), Ph.D. (Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	18	4 years (inclusive teaching)		
Area of Specialization	Deep Learnng, Natural Language Processing, Image Processing, Computer Vision, Cloud Computing			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Computer Programming and Utilization,Software Engineering,Image Processing,OOP with Java,Advance Computing Technologies, Operating System, Compiler Design, Image Processing		
	Post Graduate Level	Service Oriented Architecture ,Soft Computing,Cloud Computing,Advanced Internet Technology,Computer Vision		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	5 (Journal), 5 (Conference), 1 Book series		
	Master	7		
	Ph.D.			
Projects Carried out				
Patents	Published Indian Utility Patent on Autonomous Robot on 22/04/2022 under FER (Application No:202221019895)			
	Published Indian Design Patent on InfoAssistive Robot on 19/6/2019			

	(Application no :318877-001)
Technology Transfer	
Research Publications	Journal
	Dhatri Pandya, Dr. Keyur Rana, Aditi Padhiyar, "Comparative analysis of deep learning approach to identify usage of mobile phone in the classroom environment in Education and Information Technologies , Springer Nature, Vol 30, Jan 2025. Indexed in Web of Science, SSCI (Social SCI), Scopus. Dhatri Pandya, Keyur Rana, "EDUANOM: Deep Learning Approach for Anomaly Detection in the Classroom Environment," International Journal of Engineering Trends and Technology, vol. 73, no. 3, pp. 473-486, 2025. Indexed in Scopus Bhavesh Patel, Dhatri Pandya, Denish Patel, "A Survey on Various Dynamic Load Balancing Techniques in Cloud Computing" in Design Engineering Journal in 2021. Indexed in Scopus Dhatri Pandya, Bhumika Shah,"Comparative study on automatic image annotation" in International Journal of Emerging Technology and Advanced Engineering in 2014 Dhatri Pandya, Bhumika Shah ,"Automatic image annotation based on dominant color and GLCM using fuzzy c means clustering, in International Journal of Image Processing Techniques, IRED, Scientific Publishing, 2014
No. of Books published with details	NIL
	Conference
	P Dalal, P Kapadia, B Jinjala, D Pandya, Autonomous Inpainting Algorithm for Wire Removal from Image in 2021 International Conference on Emerging Smart Computing and Informatics
	S Modi, D Pandya, A-VQA: Attention Based Visual Question Answering Technique for Handling Improper Count of Occluded Object in Lecture Notes in Electrical Engineering, Springer in 2021.
	S Modi, D Pandya, VQAR: review on information retrieval techniques based on computer vision and natural language processing in 2019 3rd International Conference on Computing Methodologies and Communication (ICCMC)
	B Jagruti, P Nidhi, D Pandya, A survey on webservice security techniques in 2018 4th International Conference on Computing Communication and Automation
	J Boda, D Pandya, A survey on image matting techniques, 2018 International Conference on Communication and Signal Processing (ICCSP)
	P Yadav, D Pandya, SentiReview: Sentiment analysis based on text and emoticons in 2017 International Conference on Innovative Mechanisms for Industry

Name of the Teaching Staff	Prof. Bhavesh Patel			
Date of Birth	09/03/1983			
Unique id	1-2686362303			
Education Qualifications (mention all)	M.E CSE B.E. I.T			
Work Experience (in years)	Teaching	Research	Industry	others
	20 Years	8 years (inclusive teaching)		
Area of Specialization	Cloud Computing, Network Security, Cyber Security, Java, Advance Java, Network & Cyber Forensics, Service Oriented Computing, Wireless Sensor Network, Python Programming, Information Security, Object Oriented Designing, Computer Organization and Architecture,Block chain Technology,Native Mobile Application Development.			

Courses taught at	Diploma Level	
	Post Diploma Level	
	Under Graduate Level	Advance Java,Digital Electronics,OOP using Java,Python Programming,Block chain Technology, Native Mobile Application Development,Network Security, Cyber Security, Data Visualization,Cloud Computing, Big Data Analytics, Enterprise Application Development.
	Post Graduate Level	Cloud Computing, WSN,Block chain Technology
	Post Graduate Diploma Level	
Research guidance	No. of papers published in National/International Journals/Conferences	13
	Master	7
	Ph.D.	
Projects Carried out	-	
Patents	02 Grant an innovation patent in India titled "Smart Human Protector System at Premises" with application no. 202221024696 on 11-Apr-2023 An Indian Utility Patent titled "AI-Enabled Display Device Integrated with Fluoroscopy Machine" (Application No. 202421026505). Filed on 30th March 2024, published on 10th May 2024. An Indian Utility Patent titled "AI-driven display device integrated with ultrasound machine for cerebellum length measurement (Application No. 202521109431). Filed on 30th March 2024, published on 11th November 2025.	
Technology Transfer	-	
Research Publications	**National:** Bhavesh Patel, Sanjay Shah, Sameer Chauhan "Comparative Analysis of Network Forensics System" IP Multimedia Communication A Special Issue From IJCA, December 2011. 987-93-80864-99-3. Khushi Popat, **Bhavesh Patel**, Jigar Raval "Experimental evaluation of Multipath TCP with MPI " Accepted in WCI 2015 and published in ACM digital library. (Google Scholar) Nirali Bhatia, **Bhavesh Patel,** "Comparitive Analysis: Vehicle Detection Techniques" National Conference on Sustainable Compting and Information Technology (SCIT,March 2017) ISBN: 978-81-933591 **International:** Virendra Barot, **Bhavesh Patel**,Sameer Chauhan" Feature Selection for Modeling Intrusion Detection" International Journal of Computer Network and Information Security" June 2014 volume 6 issue 7 Page 56-62. Akash Patel, **Bhavesh Patel**, " A Novel Approach of Graph DB for Distributed Computing Environment" volume 5 issue 1- IJLTET January 2015 ISSN-2319-3778 Chandani Patel, **Bhavesh Patel** " A Data Security Framework for Mobile Cloud Computing" Volume 4 Issue 2 IJARCCE February 2015 ISSN 2319-5940 Anupama Shukla , **Bhavesh Patel** " An Efficient Scheduling Algorithm for Cloud Computing" Volume 3, Issue 1 IJSRD, March 2015 ISSN 2321-0613 Khushi Popat, **Bhavesh Patel** , Jigar Raval "An Efficient Scheduling Scheme of Multipath TCP for MPI" Volume 4 issue 6 IJSETR, June 2015 ISSN- 2278-7798	

	Bhavesh Patel, Virendra Barot, Sameer Chauhan" An Efficient Framework for Network Forensics using Decision Tree and Rule base Ripper Method", during May 2017 in ICIOTCT-2017 at MNIT, Jaipur. Bhargav Kachhdiya, **Bhavesh Patel**, " A Survey on Sequential Pattern Mining Algorithm for Web Log Pattern Data", in ICOEI 2018 organized by SCAD College of Engineering and Technology, Cheranmahadevi, Tirunelveli, TamilNadu, India during 11-12 May 2018. ISBN: 978-1-5386-3571-1 pp 1269-1273 Kanaiya Rana, **Bhavesh Patel** "Augmented Reality Engine Applications: A Survey", in International Conference on Communication and Signal Processing (ICCSP) 2019 during 4-6 April 2019 ISBN: EISBN:978-1-5386-7595-3 pp 380-384 **Bhavesh Patel**,Dhatri Pandya,Denis Patel "A Survey on Various Dynamic Load Balancing Techniques in Cloud Computing" Design Engineering Journal,December,2021 5429 – 5441 Vol 2021:Issue 09 Sameer Chauhan, Virendra Barot, **Bhavesh Patel**, Dippal Israni "TCM: TRUST COMPUTATION MODEL FOR FEDERATED CLOUD" NeuroQuantology Journal, June 2022 Volume 20 | Issue 6 | Page 8455-8472 | doi: 10.14704/nq.2022.20.6.NQ22835	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Vasundhara Uchhula			
Date of Birth	05-04-1984			
Unique id	1-3261746129			
Education Qualifications (mention all)	M.E(Computer), B.E(Computer), Diploma(Computer)			
Work Experience (in years)	Teaching	Research	Industry	others
	15 Years	–	–	–
Area of Specialization	Machine Learning, Data Science, Web Application Development,Data Visualization			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Computer Programming & Utilization, Data Structures, Database Management Systems, System Programming, .NET Technology, Compiler Design, Data Visualization, Discrete Mathematics, Contributor Personality Development-I, Contributor Personality Development-II, Object Oriented Programming with JAVA, Machine Learning, Python for Data Science, Programming for Problem Solving		
	Post Graduate Level	Machine Learning		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	5		
	Master	2		

	Ph.D.	
Projects Carried out	--	
Patents	--	
Technology Transfer	--	
Research Publications	Tandel Ayushi & Uchhula Vasundhara ,“A Survey on Recommendation Systems in E-learning” in RESEARCH REVIEW International Journal of Multidisciplinary -2018	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Jaydeep Barad			
Date of Birth	28-11-1984			
Unique id	1-3261746256			
Education Qualifications (mention all)	B.E. (Information Technology.), M.E. (Computer Engg.), M.Sc. Bioinformatics			
Work Experience (in years)	Teaching	Research	Industry	others
	15 Year	7 Year (inclusive teaching)	-	-
Area of Specialization	Blockchain Technology, Network Security, Cyber Security, Java, Advance Java, Network & Cyber Forensics, Wireless Sensor Network, Information Security			
Courses taught at	Diploma Level	NA		
	Post Diploma Level	NA		
	Under Graduate Level	Computer Programming and Utilization, Object Oriented Programming with C++, Computer Network, Analysis and Design of Algorithm, Cyber Security, Theory of Computation, Object oriented programming - I(JAVA), Compiler Design		
	Post Graduate Level	Constitution of India, Wireless sensor network, Blockchain Technology, Machine Learning and Deep Learning, Full Stack Developer		
	Post Graduate Diploma Level	NA		
Research guidance	No. of papers published in National/International Journals/Conferences	5		
	Master	07		
	Ph.D.	--		
Projects Carried out	--			
Patents	An Indian Utility Patent titled “AI-driven display device integrated with ultrasound machine for cerebellum length measurement (Application No. 202521109431). Filed on 30th March 2024, published on 11th November 2025.			
Technology Transfer	--			

Research Publications	"Comparative study on dynamic key management techniques for cluster-based wireless sensor networks" -published in IJEDR journal 2014. "Improvement of deterministic key management scheme for securing cluster-based sensor networks" at ICNSC-2014, publisher- IEEE, presented on- 19,20 August 2014,ISBN – 978-1-4799-3485-0 "DIST-LEACH: A deterministic key management scheme for securing cluster-based sensor networks" at ICAETR-2014, publisher- IEEE, presented on- 1,2 August 2014,ISSN – 2347-9337 "Android malware detection using deep learning" – presented in 2019 3rd International Conference on Trends in Electronics and Informatics (ICOEI), IEEE, Tirunelveli, India, ISBN:978-1-5386-9440-4 "Securing Software-Defined Network Topology Discovery: A Comprehensive Review of Attack Detection" published in IJCESEN journal Vol. 11 No. 3 (2025), DOI: https://doi.org/10.22399/ijcesen.3194.	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Rachana S. Oza			
Date of Birth	07/12/1988			
Unique id	1-1504815507			
Education Qualifications (mention all)	Ph.D. (Pursuing) M.Tech (Computer Engineering) B.E. (Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	13.5 Years	-	-	-
Area of Specialization	Machine Learning, Deep Learning, Data Science, Computer Vision, Information and Network Security, IOT			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Machine Vision, Python Programming, Digital Fundamental, Computer Organization and Architecture, Analysis and Design of Algorithms, Computer Programming & Utilization, Automata and Formal Languages, Object Oriented Programming with C++, Discrete Mathematics, Python for Data Science		
	Post Graduate Level	Computer Algorithms (Old), Advanced Algorithms, Deep Learning		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	14		
	Master	03		
	Ph.D.	-		
Projects Carried out	-			

Patents	An Indian Utility Patent titled “An IoT based Neonatal Caddy” (Application No. 202221000306). Filed on 4th January 2022, published on 14th January 2022. Utility Patent titled “A Novel Electro Acupuncture Device for Covid Treatment” (Application No. 202131022724). Filed on 21st May 2021, published on 18th June 2021. An International Innovation Patent titled “Indigenous Compact Device for Early Diagnosis of Neonatal Hypothyroidism using Deep Learning” (Application No. 2021101430). Granted on 5th May 2021.
Technology Transfer	-
Research Publications	**From: During 2023 to 2025** International Journal R. S. Oza, M. A. Mehta, and P. Siarry, "A Review on Surgical Robotic Platforms including RMIS, AI-based CAS Systems, Challenges, and Future Directions," The International Journal of Medical Robotics and Computer Assisted Surgery, vol. 21, no. 4, 23 July 2025. https://doi.org/10.1002/rcs.70089 R. S. Oza, M. A. Mehta, K. Kotecha, and J. C. Lin, “Analytics of deep model-based spatiotemporal and spatial feature learning methods for surgical action classification," Multimedia Tools and Applications, 14 Nov 2023. https://doi.org/10.1007/s11042-023-17344-z D. Kumar, M. A. Mehta, V. C. Joshi, R. S. Oza, K. Kotecha, J. C. Lin, “Acceleration of Convolutional Neural Network using Filter Pruning Method,” Multimedia Tools and Applications, 7 Dec 2023. https://doi.org/10.1007/s11042-023-17656-0. International Conference R. B. Cheruku, V. M. Badiyani, F. D. Chauhan, M. A. Mehta and R. S. Oza, "Classification of Multiple Eye Diseases using Pretrained Convolution Neural Network," Proceedings of the 2nd International Conference on recent trends in Microelectronics, Automation, Computing and Communications Systems (ICMACC-24), Hyderabad, India, Dec 2024. **International Journals** 1 D. Kumar, M. A. Mehta, V. C. Joshi, R. S. Oza, K. Kotecha, J. C. Lin, “Acceleration of Convolutional Neural Network using Filter Pruning Method,” Multimedia Tools and Applications, 7 Dec 2023. https://doi.org/10.1007/s11042-023-17656-0 2 R. S. Oza, M. A. Mehta, K. Kotecha, and J. C. Lin, “Analytics of deep model-based spatiotemporal and spatial feature learning methods for surgical action classification," Multimedia Tools and Applications, 14 Nov 2023. https://doi.org/10.1007/s11042-023-17344-z **International Conference** 1 R. B. Cheruku, V. M. Badiyani, F. D. Chauhan, M. A. Mehta and R. S. Oza, "Classification of Multiple Eye Diseases using Pretrained Convolution Neural Network," Proceedings of the 2nd International Conference on recent trends in Microelectronics, Automation, Computing and Communications Systems (ICMACC-24), Hyderabad, India, Dec 2024. 2 V. Chauhan, R. Oza and M. A. Mayuri, “Detection and Localization of High-Grade Glioma Brain Tumor using Fusion of MRI and MRSI,” Proceedings of the 19th IEEE India Council International Conference INDICON 2022. Kochi, India, 24-26 Nov 2022. doi: 10.1109/INDICON56171.2022.10039883. 3 Shivangi Modi and Rachana Oza, “Review on Abstractive Text Summarization Techniques (ATST) for single and multiple documents”, Proceedings of International Conference on Computing, Power and Communication Technologies (GUCON – 2018), Vol. 2, ISSN NO : 978-1-5386-4491-1, Noida India. 4 Parth Shah and Rachana Oza, “Improved Parallel Rabin-Karp Algorithm Using Compute Unified Device Architecture”, Proceedings of 2nd International Conference on Information and Communication Technology for Intelligent System (ICTIS-2017), Vol. 2, Ahemdabad, India. 5 Hruta Desai and Rachana Oza, “A Study of Dynamic Load Balancing in Grid Environment”, Proceedings of the 1st IEEE international Conference on Wireless Communications, Signal Processing and Networking (WiSPNET),Electronics & Communication Engineering Department, Sri Sivasubramaniya Nadar College of Engineering, Chennai-603110, India, pp.128-132 , ISBN – 978-1-4673-9338-6, Sept. 2016.

	6 Rachana S. Oza, Ritesh P. Patel, Ankita Desai, "An Application of Hybrid ACL Approach in Cloud Environment", Proceedings of 2nd International Conference on Computer Science and Application, CSA- 2013, Elsevier Science & Technology Digital Library Track, ACEEE Sponsored, Lucknow June 21-22,2013,vol-5. 7 Ankita desai, Rachana S. Oza, Pratik Sharma, Bhautik Patel, "Hypervisor: A Survey on Concepts & Taxonomy", International Journal of Innovative Technology and Exploring Engineering [IJITEE], ISSN: 2278-3075, Vol. 2, Issue – 3, February 2013. 8 Pratik Sharma, Bhautik Patel, Ankita Desai, Rachana Oza, "A Survey and Comparative analysis of Integrity Checking in Cloud Environment", International Journal of Societal Applications of Computer Science, Vol. 2, Issue 5, 15th May 2013 **National Conference** 1 Rachana S. Oza, Ankita Desai, Pratik Sharma, Bhautik Patel, "A research on ACL (Access Control List) models used in cloud environment", Proceedings of the 1st National Conference on computer science and security, COCSS-April – 2013, Vasad, India.	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Dr. Nirali Nanavati			
Date of Birth	11-Nov-1981			
Unique id	1-3262059225			
Education Qualifications (mention all)	Ph.D. (Computer Engineering), M.S. (Computer Science, B.E. (Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	14	4	3	
Area of Specialization	Artificial Intelligence, Machine Learning, Information and Network Security, Database Management Systems, Object Oriented Programming using C++. Mathematical Foundations in Computer Science			
Courses taught at	Diploma Level	NA		
	Post Diploma Level	NA		
	Under Graduate Level	Artificial Intelligence, Machine Learning, Research and Innovation, Information and Network Security, Data Mining and Warehousing,Database Management Systems, Object Oriented Programming using C++, Python Programming, Data Visualization, Python and SQL for Data science		
	Post Graduate Level	Data Mining and Data Warehousing, English for Research Paper Writing, Advanced Machine Learning, Mathemathical Foundation for Computer Science.		
	Post Graduate Diploma Level	NA		
Research guidance	No. of papers published in National/International Journals/Conferences	24		
	Master	6		
	Ph.D.	3		
Projects Carried out	Nil			
Patents	"Group Based Targetted Marketing System for the Physical World", Publication Date: 18-09-2020, Filing Date: 22-07-2019, **Granted on 28-11-2024**, Application No: 201921029555.			

Technology Transfer	0
Research Publications	M Parekh, A Aafre, P Patel, V Lad, N Nanavati, “OcuXPlain: An Explainable AI Approach for Multi-class Ocular Disease Detection, International Conference on ICT for Sustainable Development, 375-389, 2025, Indexed in Springer A. Nalawala, V. Dalal, V. Biyawala, N. Joshi, N. Nanavati, P. Kapadia, "SmileSculpt: Sculpting Smiles Digitally", Seventh International Conference on Recent Trends in Image Processing and Pattern Recognition (RTIP2R-2024), Dec 2024, indexed in Elsevier(Scopus Indexed).(Awarded Best Paper Presentation) A Kayasth, V Raval, K Khambhata, N Nanavati, “Textile Loop: A Circular Economy Initiative in the Textile Sector”, International Conference on ICT for Sustainable Development, 293-302, 2025, Indexed in Springer V. Joshi and N.R. Nanavati, "Inter-class Correlation-based EEG Channel Selection for ADHD Classification", IAENG International Journal of Computer Science, **International Association of Engineers**, vol. 51, no.8, pp 961-975, Aug 2024, indexed in **Scopus**. S. Bodiwala and N.R. Nanavati, "CDIPEM: Cardiovascular Disease Incidence Proba- bility Estimation CNN Model.", Journal of Information and Optimization Sciences, **Taru Publications**, vol. 44, no.5, pp 865-894, 2023, indexed at **ESCI, Scopus**. N. Patel and N.R. Nanavati, "A State of the Art Review on User Behavioral Issues in Online Social Networks.", Recent Advances in Computer Science and Communications, **Bentham Science Publishers**, vol. 16, no.2, pp 81-95, 2023, indexed at **Scopus**. S. Bodiwala and N.R. Nanavati, "An efficient stochastic comput- ing based deep neural network accelerator with optimized activation functions.", International Journal of Information Technology, **Springer**, vol. 13, no.3, pp 1179-1192, 2021, indexed at **Scopus, UGC-Care**. V. Joshi and N.R. Nanavati, "A review of EEG signal analysis for diagnosis of neurological disorders using machine learning.", Journal of Biomedical Photonics and Engineering, vol. 7, no.4, 2021, indexed at **Scopus**. S. Bodiwala and N. R. Nanavati, “Efficient Implementation of Stochastic Com- puting Based Deep Neural Network on Low Cost Hardware with Saturation Arith- metic,"Journal of Computer Science,**Science Publications**, vol.16, no.11, pp 1570- 1584, 2020, indexed at **SCOPUS, UGC Care**. N. R. Nanavati, P. Lalwani, and D. C. Jinwala, “Novel Game Theoretic Privacy Preserving Construction for Rational and Malicious Secret Sharing Models for Col- laborative Frequent Itemset Mining,"International Journal of Knowledge Engineering and Data Mining,**Inderscience**, vol. 4, no. 3/4, pp 320-346, 2017, indexed at **ACM DL, DBLP and INSPEC**. N. R. Nanavati and D. C. Jinwala, “A Novel Privacy Preserving Scheme for Col- laborative Frequent Itemset Mining Across Vertically Partitioned Data," Security and Communication Networks, **Wiley Online Library**,vol. 8, no. 18, pp 4407-4420, dec 2015, indexed at **Thomson Reuters(SCI) and DBLP**. N. R. Nanavati, N. Sen, and D. C. Jinwala, “Analysis and Evaluation of Efficient Privacy Preserving Techniques for Finding Global Cycles in Temporal Association Rules across Distributed Databases ," International Journal of Distributed Systems and Technologies (IJDST), **IGI Global**, vol. 5, no. 3, pp 58-76, oct 2014, indexed at **ACM DL, INSPEC, SCOPUS and DBLP.** N. R. Nanavati, P. Lalwani, and D. C. Jinwala, “Analysis and Evaluation of Schemes for Secure Sum in Collaborative Frequent Itemset Mining across Horizontally Parti- tioned Data," Journal of Engineering, **Hindawi Publishing Corporation**, Article ID 470416, vol. 2014, no. November, p. 10, nov 2014, indexed at **INSPEC**. Publications in International Conference Proceedings A. Nalawala, V. Dalal, V. Biyawala, N. Joshi, N. Nanavati, P. Kapadia, "SmileSculpt: Sculpting Smiles Digitally", Seventh International Conference on Recent Trends in Image Processing and Pattern Recognition (RTIP2R-2024), Dec 2024, indexed in **Elsevier(Scopus Indexed).(Awarded Best Paper presentation Award)**

	N. Anklesaria, Y. Malu, D. Nikalwala, U. Pathak, J. Patel, N. Nanavati, P. Srinivasan, A. Bhavsar, " Multi Modality Medical Image Translation for Dicom Brain Images", BIOIMAGING , Feb 2022, indexed in **Scopus, DBLP**. A. Doshi, H. Patel, R. Patel, B. Satasiya, M. Kapadia and N. R. Nanavati, " Audio peripheral volume automation based on the surrounding environment and individual human listening traits", International Conference on Smart Systems: Innovations in Computing, India, Jan 2021, indexed in **LNNS Springer**. S.Bodiwala and N.Nanavati, "Efficient Hardware Implementation of Deep Neural Networks: A Survey)," in International Conference on Inventive Systems and Control (ICISC 2020),**Coimbatore, India**, jan 2020,pp 31-36 indexed at **IEEE Xplore, INSPEC.** S.Garg, D.Mohnani, D. Sachwani, M. Savani, N Nanavati, "A Novel Budget-based Collaborative Recommendation System for Tourism (BCRS)," in International Confer- ence on Computing, Communications, and Cyber-Security (IC4S 2019),**Chandigarh, India**, oct 2019,pp 713-724 indexed at **Springer LNNS, Scopus.** N. Hadiya and N. Nanavati, "Natural Language Processing based Sentiment Analysis on Major Indian Languages.," in International Conference on Computing Methodolo- gies and Communication (ICCMC 2019),**India**, mar 2019,indexed at **IEEE XPlore, SCOPUS.** M. Zinzuvadiya, V. Dhameliya, S. Vaghela, S. Patki, N. Nanavati, A. Bhavsar, "Co-Detection in Images using Saliency and Siamese Networks.," in (CVIP 2018),**Jabalpur, India**, 2018,pp 713-724 indexed at **Springer.(Awarded the Best Poster Paper)** J. Vanasiwala and N. R. Nanavati, "Multiple Sensitive Attributes Based Privacy Preserving Data Publishing," in International Conference on Computing Methodoli- gies and Communication (ICCMC), **IEEE**,**Erode, India**, feb 2018, indexed at **IEEE Xplore.** A. Agarwal and N. R. Nanavati, "Association rule mining using hybrid GA-PSO for multi-objective optimisation," in International Conference on Computational Intelligence and Computing Research (ICCIC), **IEEE**,**Chennai, India,**, dec 2016, pp. 241-247, indexed at **IEEE Xplore**.**(Awarded the Best paper in the corresponding track)** N. R. Nanavati and D. C. Jinwala, "A Game Theory Based Repeated Rational Secret Sharing Scheme For Privacy Preserving Distributed Data Mining," in International Conference on Security and Cryptography **(SECRYPT)**, **Rome, Italy,** SciTePress, july 2013, pp. 512-517, indexed at **DBLP**. N. R.Nanavati and D. C. Jinwala, "Privacy preserving approaches for global cycle detections for cyclic association rules in distributed databases," in Interna- tional Conference on Security and Cryptography **(SECRYPT)**, **Reykjavik, Iceland,** SciTePress, july 2012, pp. 368-371, indexed at **DBLP** N. R. Nanavati and D. C. Jinwala, "Privacy preservation for global cyclic associations in distributed databases," in International Conference on Communication, Computing & Security (ICCCS), Procedia Technology, Rourkela, Odisha, **Elsevier**, vol. 6, no. 0, pp. 962-969, oct 2012.
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Vandana Joshi			
Date of Birth	13-01-1984			
Unique id	1-3262265979			
Education Qualifications (mention all)	B.E(IT), M.Tech(CSE), Ph.D. (Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	18			

Area of Specialization	AI,Machine Learning, NLP, IOT,Biomedical Signal processing	
Courses taught at	Diploma Level	
	Post Diploma Level	
	Under Graduate Level	Computer Organization, Microprocessor and interfacing, Computer programming ,Discrete mathematics
	Post Graduate Level	Cloud computing, machine learning and deep learning, Mathematical foundation for Machine Learning
	Post Graduate Diploma Level	
Research guidance	No. of papers published in National/International Journals/Conferences	7
	Master	5
	Ph.D.	0
Projects Carried out	0	
Patents Publication	0	
Technology Transfer	0	
Research Publications	H Gohil, V Joshi, S Gandhi "Fake News Detection Using Hybrid Approach" Journal of Information and Knowledge, 77-82(Publication date: 2024/5/6) V Joshi, N Nanavati "Inter-class Correlation-based EEG Channel Selection for ADHD Classification." IAENG International Journal of Computer Science 51 (8) (Publication date:2024/8/1) V Joshi, N Nanavati "ADHD Subtype Diagnosis for Multiclass Imbalanced Augmented EEG Data" Journal of Biomedical Photonics & Engineering, 010302 (Publication date: 2025/3/14)	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Chandni Naik			
Date of Birth	24/07/1991			
Unique id	-			
Education Qualifications (mention all)	M.Tech(Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	11	-	-	-
Area of Specialization	Data Mining, Compiler Design, Theory of Computation			
Courses taught at	Diploma Level	Data and File Structure		
	Post Diploma Level	-		
	Under Graduate Level	1. Theory of Computation 2. Compiler Design 3. Data and File Structure 4. Design and Analysis of the Algorithm		

		5. Data Warehouse and Data Mining 6. Automata and Formal languages 7. Fundamentals of Programming 8. Object-Oriented Programming with C++ 9. Java Technologies 10. Database Management System
	Post Graduate Level	-
	Post Graduate Diploma Level	-
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	1
	Master	Completed - 2 Ongoing - NIL
	Ph.D.	Completed - NIL Ongoing - NIL
Projects Carried out	NIL	
Patents	Filed - NA Granted -NA	
Technology Transfer	NIL	
Research Publications (No. of papers published in National/International Journals/Conferences)	9	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NIL
	Details of Books	Remove this and paste the details of your book 1 Remove this and paste the details of your book 2 So on..

Name of the Teaching Staff	Prof. (Dr.) Purvi Tandel			
Date of Birth	27/08/1987			
Unique id	-			
Education Qualifications (mention all)	Ph. D. (Computer Engineering), M. Tech. (Computer Science and Engineering), B. E. (Information Technology)			
Work Experience (in years)	Teaching	Research	Industry	others
	14.5	13.5	-	-
Area of Specialization	Post-Quantum Cryptography, Blockchain Technology, Computational Algorithms, Computer Vision, Internet of Things, Data Structures and Algorithms, Information Security			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Blockchain Technology Cryptography and Network Security Design and Analysis of Algorithms		

		Data Structures Advanced Data Structures Applied Cryptography Internet of Things Compiler Design Digital Image Processing Computer Graphics Computer Networks Discrete Mathematics Ethics and Moral Values Machine Intelligence
	Post Graduate Level	Information Security Advanced Algorithms & Computational Complexity Data Structures & Algorithms Digital Image Processing Blockchain Technology Advances in Compiler Construction Security Management & Risk Analysis
	Post Graduate Diploma Level	–
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	11
	Master	Completed - 12 Ongoing - NIL
	Ph.D.	Completed - NIL Ongoing - NIL
Projects Carried out	NIL	
Patents	Filed - NIL Granted - NIL	
Technology Transfer		
Research Publications (No. of papers published in National/International Journals/Conferences)	Total - 18 International Journal - 06 International Conferences - 08 National Conferences - 04 **Journal Publications:** **Purvi Tandel**, Jitendra Nasriwala "Quantum-Safe Authentication Mechanism for IoT Devices using Hash-based Post-Quantum Signature Schemes – A Short Review", International Journal of Grid and Utility Computing (IJGUC) - Inderscience, Vol. 16, Issue. 3, ISSN: 1741-8488, pp 247-258. https://doi.org/10.1504/IJGUC.2025.146284. **Purvi Tandel** and Jitendra Nasriwala. (2024) "Efficient authentication framework with Blake2s and a hash-based signature scheme for Industry 4.0 applications". International Journal of Intelligent Engineering Informatics (IJIEI), Inderscience, Vol. 12, No. 4, ISSN: 1758-8723, pp 410–432. https://doi.org/10.1504/ijiei.2024.142416. **Tandel, P.**, Nasriwala, J. (2024) "Secure authentication framework for IoT applications using a hash-based post-quantum signature scheme". Service Oriented Computing and Applications (SOCA), Springer Nature, ISSN: 1863-2386, https://doi.org/10.1007/s11761-024-00414-x. Mitisha Narottambhai Patel, **Purvi Tandel**, "A Survey on Feature Extraction Techniques for Shape based Object Recognition". In International Journal of Computer Applications (0975 – 8887), pp 16-20, Volume 137 – No.6, ISBN: 973-93-80891-39-6 DOI: 10.5120/ijca2016908782, 2016.	

	Drashti O. Vadaviya, **Purvi H. Tandel**, "Secure Encryption Techniques Using DNA Computation". International Journal of Modern Trends in Engineering and Research (IJMTER), Volume 2, Issue 7, pp 176-182, ISSN: 2393-8161(print) 2349-9745(online), July-2015. Saurabhkumar Mistry, **Purvi H. Tandel**, "A Survey on Context based Search over Encrypted Cloud Data Techniques". International Journal of Modern Trends in Engineering and Research (IJMTER), Volume 2, Issue 7, pp 151-159, ISSN: 2393-8161(print) 2349-9745(online), July-2015. **Book Chapters:** **Tandel, P.H.**, Nasriwala, J.V. (2022). "Evaluating Hash-Based Post-Quantum Signature in Smart IoT Devices for Authentication". In: Suma, V., Fernando, X., Du, KL., Wang, H. (eds) Evolutionary Computing and Mobile Sustainable Networks. Lecture Notes on Data Engineering and Communications Technologies, vol 116. Springer, Singapore. https://doi.org/10.1007/978-981-16- 9605-3 44. **Tandel, P.H.**, Nasrıwala, J.V. (2022). "Post-Quantum Cryptography: A Solution to Quantum Computing on Security Approaches". In: Ranganathan, G., Bestak, R., Palanisamy, R., Rocha, ´A. (eds) Pervasive Computing and Social Networking. Lecture Notes in Networks and Systems, vol 317. Springer, Singapore. https://doi.org/10.1007/978-981-16-5640-8 46. Bhumika Patel, **Purvi Tandel**, Slesha Sanghvi, "Efficient Ballot Casting in Ranked Based Voting System Using Homomorphic Encryption". In proceedings of International Conference on Advances in Computing and Data Sciences (ICACDS 2019) and Communications in Computer and Information Science by Springer link, pp 565-576, Volume 1046, ISBN: 978-981-13-9941-1 (print) 978-981-13-9942-8 (online), DOI: https://doi.org/10.1007/978-981-13-9942-8_53, 2019. **Purvi Tandel**, Sharada Valiveti, K. P. Agrawal, K. Kotecha, "Non-Repudiation in Ad Hoc Networks". In proceedings of the 2010 International Conference on Future Generation Communication and Networking- MANET 2010, in International Convention Center Jeju, Korea, Communications in Computer and Information Science by Springer link, pp 405-415, Volume 120, ISBN: 978-3-642-17603-6 (print) 978-3-642-17604-3(online), 2010. **Conference Proceedings:** Monika Mistry, **Purvi Tandel**, Vijay Reshamwala, "Mitigating Techniques of Black Hole Attack in MANET: A Review". In proceedings of International Conference on Trends in Electronics and Informatics (ICEI 2017); IEEE Xplore Digital Library, ISBN: 978-1-5090-4258-6(print) 978-1-5090-4257-9 (online) DOI: 10.1109/ICOEI.2017.8300721, 2018. Yashi Choksi, **Purvi Tandel**, Trushna Khatri, "AODV modification to address link breakage issue : A Review". In proceedings of International Conference on Trends in Electronics and Informatics (ICEI 2017); IEEE Xplore Digital Library, ISBN: 978-1-5090-4258-6(print) 978-1-5090-4257-9(online) DOI: 10.1109/ICOEI.2017.8300767, 2018. Charmil Nitin Bharti, **Purvi Tandel**, "A Survey of Image Forgery Detection Techniques". In proceedings of IEEE International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET 2016); IEEE Xplore Digital Library, ISBN: 978-1-4673-9339-3(print) 978-1-4673-9338-6(online) DOI: 10.1109/WiSPNET.2016.7566257, 2016. Ankita R. Mithaiwala, **Purvi Tandel**, "A Decentralized and Secure Authentication Schema for Vehicular Communication: A Review". In Proceedings of 3rd International Conference on Electronics and Communication Systems – ICECS' 2016; Online Publication by IEEE Xplore, 2016. Saurabhkumar P. Mistry, **Purvi H. Tandel**, "Ranked keyword and Multi ranked keyword search technique in cloud computing". Presented and published in National Conference on Recent Advances in Engineering for Sustainability, 29th and 30th May, 2015. Drashti O. Vadaviya, **Purvi H. Tandel**, "Study of Avalanche Effect in AES". Presented and published in National Conference on Recent Advances in Engineering for Sustainability, 29th and 30th May, 2015. Ankita Rameshchandra Mithaiwala, **Purvi Tandel**, "Review on Segmenting and Hiding Data Randomly using Image Steganography". Presented and published in National Conference on Recent Advances in Engineering for Sustainability, 29th and 30th May, 2015.

	Patel Shivani, Prajapati Zinal, **Tandel Purvi**, Oza Rachana, "Image Steganography Using LSB Technique". Presented and published in National Conference on Recent Advances in Engineering for Sustainability, 29th and 30th May, 2015.	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NIL
	Details of Books	NIL

Name of the Teaching Staff	Prof. Jignesh Joshi			
Date of Birth	29-Sep-1990			
Unique id	-			
Education Qualifications (mention all)	M.E. (Computer Science and Engineering) B.E. (Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	11	5	NIL	NIL
Area of Specialization	Information Security, Theory of Computation, Machine Learning			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	Fundamentals of Computer Programming, Data Structures, Design and Analysis of Algorithms, Theory of Computation, Information Security, Software Engineering		
	Post Graduate Level	Algorithms and Computational Complexity		
	Post Graduate Diploma Level	NIL		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	1 (International Conference)		
	Master	Completed - NIL Ongoing - NIL		
	Ph.D.	Completed - NIL Ongoing - NIL		
Projects Carried out				
Patents	Filed - NIL Granted - NIL			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	Jignesh B. Joshi, Sankita J. Patel, Balu L. Parne, Vivaksha J. Jariwala, Vishruti V. Desai, "*DS-AKA: Digital Signature Based Authentication and Key Agreement Protocol to Mitigate Fake Serving Network for 5G Communication Networks*", Third International Conference on Information Security, Privacy and Digital Forensics (ICISPD 2024), October 2024.			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books	NIL		

Name of the Teaching Staff	Prof. Sulabh Bhatt			
Date of Birth	13/10/1989			
Unique id	-			
Education Qualifications (mention all)	M.Tech (Web Technologies) B.E. (Computer)			
Work Experience (in years)	Teaching	Research	Industry	others
	10	-	1.5	-
Area of Specialization	Data Science, Data Analytics, Web Technologies, Linux OS, Data Visualization			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Database Management System, Data Structures, Design and Analysis of Algorithms, Operating System, Data Visualization, Probability and Statistics, Web Technologies.		
	Post Graduate Level	Natural Language Processing		
	Post Graduate Diploma Level	-		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	-		
	Master	Completed - NIL Ongoing - NIL		
	Ph.D.	Completed - NIL Ongoing - NIL		
Projects Carried out	NIL			
Patents	Filed - NIL Granted - NIL			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	3			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	1		
	Details of Books	Name: Visual Analytics Using Tableau: Structured approach for turning raw data to powerful insights Publication: BPB ISBN: 9365899257 Year: 2024 https://amzn.in/d/bLZmEKs		

Name of the Teaching Staff	Ms. Amisha Sakariya
Date of Birth	18/02/2002
Unique id	-

Education Qualifications (mention all)	B.E (Computer Engineering) M.Tech (Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	0.5	NIL	1	NIL
Area of Specialization	Deep Learning, Computer Vision, Mobile Application Development			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	Object Oriented Programming Enterprise Application Development		
	Post Graduate Level	NIL		
	Post Graduate Diploma Level	NIL		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	NIL		
	Master	Completed - NIL Ongoing - NIL		
	Ph.D.	Completed - NIL Ongoing - NIL		
Projects Carried out	NIL			
Patents	AI-driven display device integrated with ultrasound machine for cerebellum length measurement			
Technology Transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	NIL			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books	NIL		

Electrical Engineering

Name of the Teaching Staff	Dr. Hitesh K Mehta			
Date of Birth	02-04-1974			
Unique id	1-419927555			
Education Qualifications (mention all)	Ph.D. (Electrical) M.Tech. (Electrical) B.E. (Electrical) DE.E. (Electrical)			
Work Experience (in years)	Teaching	Research	Industry	others
	25	5 Years Post Ph.D		

Area of Specialization	Electrical Drives & Power Electronics, Solar Photovoltaic	
Courses taught at	Diploma Level	
	Post Diploma Level	
	Under Graduate Level	Basic Electrical Engineering Power Electronics Industrial Electrical Systems Electrical & Electronics Workshop Wind and Solar Energy Electrical Mea. & Meas. Instr. Workshop Practice Applied Mathematics for Electrical Engineering
	Post Graduate Level	NOT APPLICABLE
	Post Graduate Diploma Level	NOT APPLICABLE
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	
	Master	
	Ph.D.	
Projects Carried out		
Patents	Filed - Granted -	
Technology Transfer		
Research Publications (No. of papers published in National/International Journals/Conferences)	5- International Journals 8-International / National	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	

Name of the Teaching Staff	Shabbir Saleh Bohra			
Date of Birth	02/01/1976			
Unique id	1-419927517			
Education Qualifications (mention all)	B.E. (Electrical), M.Tech.(Energy Systems Engg.),Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	others
	24	9 Post PhD	6 months	
Area of Specialization	Energy Systems, Solar Photovoltaics, Power Quality, Electrical Drives, Renewable Energy			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Basic Electrical Eng., Hybrid and Electrical Vehicle,		

		Power Systems-II, Electric Vehicle, Smart Grid, Power Quality, Energy Management Systems Workshop Practice Interconnected Power Systems Electrical Installations and safety Electrical Drives Application of Power Electronics to Power System
	Post Graduate Level	
	Post Graduate Diploma Level	
Research guidance	No. of papers published in National/International Journals/Conferences	34
	Master	
	Ph.D.	2(Supervising)
Projects Carried out	Not Applicable	
Patents	Not Applicable	
Technology Transfer	Not Applicable	
Research Publications	Publications Peer-reviewed journal articles 1. Grishma J. Patel, Shabbir S. Bohra, “Fuel & Cost Optimization of Grid Connected MTG-PV Based Hybrid System”, The Journal of CPRI, Vol. 8, Issue-2, April-2012. 2. 2. Shabbir S. Bohra, Ashsih K. Panchal, “Optimization Of Absorber Layers' Thickness In A Si Micromorph Solar Cell For Current Matching With Intermediate ZnO Reflector”, Jour. of Renewable and Sustainable Energy, Vol. 5, Issue 2, pp. 023121(11), March 2013. 3. 3. S. S. Bohra and A. K. Panchal, "Modeling of Si-QD Solar Cell in MATLAB",Jour. of Nano and Elecronics Devices, Vol. 5, no. 2, pp. 02006-1 - 02006-2, May 2013. 4. 4. Chirayu K.Vaidya, Priyanka Patel and Shabbir S. Bohra,“Comparison of One-Cycle Control and Conventional Control Method for Buck and Boost Converter”, Int. Jour. of Engg. and Research, vol. 2, no.1, March 2014. 5. . S. S. Bohra and A. K. Panchal, “Investigation on Current Collection from a Silicon Quantum-Dot p-i-n Solar Cell by Varying Dot Size and Insulating Barrier Layer Thickness”, ProcIMechE Part N: Journal of Nanoengineering and Nanosystems, SAGE Publications, Vol. 230, no.1,pp. 44-50, July 2014, DOI: 10.1177/1740349914541646 6. 6. Jain Jimmy and Shabbir S. Bohra, “Control Strategies for Design of Programmable AC Active Electric Load”, International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET), vol. 5, no. 5, pp. 6840-6848, May 2016, DOI:10.15680/IJIRSET.2016.0505032 7. Urvesh Rana and Shabbir S. Bohra, “A Review of Power Quality Conditioners for Different Power Quality Issues”,

	Asian Journal of Convergence in Technology(ASSR), vol. 5, no.1, March 2019, ISSN No.2350-1146 8. 8. Shabbir S. Bohra, "DC-Current Sensor-Less MPPT Based Grid-Fed Single-Phase Photovoltaic (PV) Micro-Inverter", Appl. Sol. Energy, 56, 85–93 (2020). https://doi.org/10.3103/S0003701X20020036. 9. 9. Zeel Padhya, Shabbir S. Bohra, "Power Management of Microgrid for 10. (Vehicle-to-grid) V2G Applications with PV Source", Turkish Journal of Electromechanics and Energy, December 2020. 11. 10. Bohra SS, Anvari-Moghaddam A, Blaabjerg F, Mohammadi-Ivatloo B., "Multi-criteria planning of microgrids for rural electrification", J. Smart. Environ. Green. Comput. June 2021; 1:120-34. http://dx.doi.org/10.20517/jsegc.2021.06. 12. 11. Bohra, SS, Anvari-Moghaddam, A., "A comprehensive review on applications of multicriteria decision-making methods in power and energy systems", Int J Energy Res. December 2021; 1- 31. doi:10.1002/er.7517 13. 12. Makhija, Amandeep Singh and Bohra, Shabbir S, "Computation and analysis of anisotropic solar radiation model for India", International Journal of Emerging Electric Power Systems, Vol. 24, No. 6, pp.693-703, August 2022 DOI 10.1515/ijeeps-2022-0070. 14. 13. Mayank Patel, Shabbir Bohra," Power management of grid-connected PV wind hybrid system incorporated with energy storage system", Future Energy Journal, Vol. 2 No. 3 (2023): August 2023. DOI: 10.55670/fpll.fuen.2.3.2 15. Amandeep Singh Makhija, Shabbir S. Bohra, "Performance and Degradation Analysis for Different Solar Photovoltaic Technologies under Hot and Humid Environment: A Review", Progress in Energy, September 2023, Vol. 5, No. 4, DOI 10.1088/2516-1083/acfc92 16. 15. Amandeep Singh Makhija, Shabbir S. Bohra, Vivek Tiwari, "Investigating the performance of water-mounted solar photo-voltaic systems using different simulation tools", Energy Conversion and Management, Vol. 322, September 2024, 119116, ISSN 0196-8904, https://doi.org/10.1016/j.enconman.2024.119116. 17. 16. Amandeep Singh Makhija, Vivek Tiwari, Shabbir S. Bohra, "Evaluating performance-impacting parameters for water-mounted solar PV systems using response surface methodology", Renewable Energy, Vol. 244, 2025, 122734, ISSN 0960-1481, https://doi.org/10.1016/j.renene.2025.122734. 18. Amandeep Singh Makhija, Vivek Tiwari, Shabbir S. Bohra, "In-Situ Performance Investigation of the World's Pilot Canal Top Solar PV System in India ", Energy for Sustainable Development, 2025 (Accepted) 19. International Conference Publications 20. 1. Shabbir S. Bohra, Kishore Chatterjee and Vivek Agarwal, "One Cycle Control Based Grid Connected Single Stage Single Phase Inverter with Modified Maximum Power Point Tracking", International Conference on Advances in Energy Research (ICAER-07), 12-14 Dec. 2007, IIT- Bombay. 21. 2. Shabbir S. Bohra, "PLL-less Single-phase, Single-stage Grid connected PV System using Hysteresis Current Control with MPPT", International Conference on Energy Engineering (ICEE-09), 7-9 Jan. 2009, Pondicherry. 22. 3. Grishma Patel, Shabbir S. Bohra, "Modeling and Analysis of MTG based Isolated and Grid connected System", 2nd

	International Conference on Current Trends in Technology(NUiCONE-2011), 8-10 December- 2011 Nirma University, Ahmedabad. 23. 4. Shabbir S. Bohra, Ashish K. Panchal, "Absorber Layer Thickness Optimization of a-Si:H/a-SiGe:H/μc-Si Solar Cell with Intermediate ZnO Layer", 27th European Photovoltaic Solar Energy Conference and Exhibition(EUPVSEC), 24-28 September-2012, Frankfurt, Germany. 24. 5. Shabbir S. Bohra, Ashish K. Panchal, "Modeling of Silicon Quantum-Dot Solar Cell", 2nd International Symposium on Semiconductor Materials and Devices (ISSMD-2), 31st January, 2012- 2nd February, 2013, Jammu, India. 25. 6. Payal K. Joshi, Shabbir S. Bohra, "Simulation of Single Phase Shunt Active Power Filter for Domestic Non-linear Loads", 8th IEEE Conference on Industrial Electronics and Applications (ICIEA 2013), 19-21st June, 2013, Melbourne, Australia. 26. 7. Jigar D. Mahyavanshi, Shabbir S. Bohra, "Design and Analysis of Solar PV Integrated Micro-inverter Under Various Environmental Conditions", International Conference on Telecommunication, Power Analysis and Computing Techniques (ICTPACT-2017),6-8th April, 2017, Chennai, India. 27. 8. Manali C. Kanadhiya, Shabbir S. Bohra, "Simulation Analysis of Active Programmable Electronic AC Load", IEEE's 3rd International Conference for Convergence in Technology(I2CT),7-8th April,2018, Pune, India 28. 9. Megha S. Makwana, Shabbir S. Bohra, "Design and Simulation of Modified Z-Source Inverter with Constant Voltage Battery Charging", IEEE 5th International Conference on Science, Technology, Engineering and Mathematics (ICONSTEM 2K19),14-15th March 2019, Chennai, India 29. 10. Shabbir S. Bohra, Amjad Anvari-Moghaddam, Behnam Mohammadi-Ivatloo, "AHP-Assisted Multi-Criteria Decision-Making Model for Planning of Microgrids", IECON 45thInternational Conference on Industrial Electronics Society (IES), pp. 4557-4562, 14-17th October, 2019, Lisbon, Portugal, doi: 10.1109/IECON.2019.8926887. 30. 11. Amandeep Singh Makhija, Shabbir S. Bohra, "Optimum Design and Analysis for Ascending Elevated Structure for Solar Photo-voltaic Rooftop System", 2020 IEEE International Conference for Innovation in Technology (INOCON), pp. 1-4, 6-8th November, 2020, Bangalore, India, doi: 10.1109/INOCON50539.2020.9298418. National Publications 31. 1. Mr. Naman B. Bhatt, Shabbir S. Bohra, "Modeling and Simulation of D-STATCOM for Voltage Stability in Distribution System", National Conference on Advance Power System (NCAPS-09), K.K.Wagh Institute of Engineering Education & Research, Nashik, 11-12th December, 2009. 32. 2. Prof. Shabbir S. Bohra, Prof. Naman B. Bhatt, "Analysis of Microturbine and MTG Based System for Various Types of Loads", National Symposium on Recent Trends in Electrical Engineering (SRTEE-10), GCET, V.V.Nagar, 7-8 January, 2010. 33. 3. Naman B.Bhatt, Shabbir S. Bohra, "Comparison of Shunt FACTS Devices to Improve Power System Transient Stability", National Conference on Advanced Power system (NCAPS-10), K. K. Wagh Institute of Engineering Education & Research, Nashik, 26th -27th November 2010.

	34. 4. Grishma J. Patel, Shabbir S. Bohra, "Dynamic Modeling & Performance Analysis of Grid Connected Micro-Turbine Generation System under Different Operating Conditions", National Conference on Recent Trends in Electrical Engineering (RTIEE11), SVNIT, Surat-395007, 22-23 March, 2012.	
No. of Books published with details	No. of Books published	Not Applicable
	Details of Books	Book Chapter: Amandeep Singh Makhija and Shabbir S.Bohra, "Performance Degradation of Photovoltaic Module" in"*Photovoltaic Systems: Fundamentals, Modeling, Performance Analysis and Control*", CRC Press, Taylor &Francis Group (Accepted and in print).

Name of the Teaching Staff	Prof. Aditi R Hajari			
Date of Birth	04-03-1968			
Unique id	1-419619621			
Education Qualifications (mention all)	M.S. (Electrical Engg)			
Work Experience (in years)	Teaching	Research	Industry	others
	30			
Area of Specialization	Control Systems			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Basic Electrical Engg, Power System I, High Voltage Engg, Control System, Electromagnetics, Power Electronics, Electrical Machines ,Electrical Drives, Advanced Power Electronics		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Nil		
	Master			
	Ph.D.			
Projects Carried out	Not Applicable			
Patents	Filed - Not Applicable Granted - Not Applicable			
Technology Transfer	Not Applicable			
Research Publications	Nil			

(No. of papers published in National/International Journals/Conferences)		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	

Name of the Teaching Staff	Dr Sandhya Rathore			
Date of Birth	30-08-1972			
Unique id	1-419927491			
Education Qualifications (mention all)	PhD(Electrical) , M.E. (Electrical) B.E. (Electrical)			
Work Experience (in years)	Teaching	Research	Industry	Work Experience (in years)
	29		NA	
Area of Specialization	Electrical Machines, operation , control design and analysis, Stochastic and deterministic Control Systems and its applications			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Control System Engg, Basic Electric engg, Engineering Electromagnetics, Electric Drives, Electrical Machines I and II, Signals and Systems, Electrical machine Design I and II, Design of DC machines and transformer Electrical Measurement Workshop Practice, CPDP, power electronics _II , Power system protection, Power system operation and control , Non linear control systems, Microprocessor		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	11		
	Master	3		
	Ph.D.	-		
Projects Carried out				
Patents	NA			
Technology Transfer	NA			
Research Publications	3- International Journals			

	8-International Conference	
No. of Books published with details	No. of Books published	
	Details of Books	NA

Name of the Teaching Staff	Dr. Nilesh V. Shah			
Date of Birth	13-May-1976			
Unique id	1-419927495			
Education Qualifications (mention all)	PhD, M.E. (Microprocessor Systems and Applications), B. E. (Electrical Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	25.5 years			
Area of Specialization	Microprocessor Systems and Applications, Renewable Energy/PV system			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Microprocessors and Microcontroller Power Electronics Electrical Circuit Analysis Basic Electrical Engineering Electric and Hybrid Vehicles Power System-I		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences			
	Master			
	Ph.D.	01 continue		
Projects Carried out	-			
Patents	Filed - Granted -			
Technology Transfer	-			
Research Publications (No. of papers published in National/International Journals/Conferences)	5- International Journals 12-International Conference 2-National Journal 2-National Conference			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-		
	Details of Books			

Name of the Teaching Staff	Sharad Babubhai Patel
Date of Birth	04/10/1971
Unique id	1-419927551

Education Qualifications (mention all)	B.E. Electrical, Post Diploma in Industrial Safety.			
Work Experience (in years)	Teaching	Research	Industry	others
	24		0.5	
Area of Specialization	High Voltage Engineering			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Power System Protection, Substation automation and design, Electrical Machine I, Electrical Machine II, Basic of Electrical Engineering, Electrical and Hybrid Vehicle, Electrical Installation and Safety		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences			
	Master			
	Ph.D.			
Projects Carried out	NA			
Patents	NA			
Technology Transfer	NA			
Research Publications	NA			
No. of Books published with details	No. of Books published			
	Details of Books	NA		

Name of the Teaching Staff	Prof. Shabbir Ghadiali			
Date of Birth	12/05/1974			
Unique id	1-419927513			
Education Qualifications (mention all)	BE Electrical, M.Tech (IE)			
Work Experience (in years)	Teaching	Research	Industry	others
	24		4	
Area of Specialization	Electrical Engineering, Industrial Engineering, Corporate Relations, Training & Placements			
Courses taught at	Diploma Level			
	Post Diploma Level			

	Under Graduate Level	Electrical Machines, Electrical Power Systems, Switch Gear & Protection, Optimisation Methods, Power System Operation & Control
	Post Graduate Level	
	Post Graduate Diploma Level	
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	01
	Master	
	Ph.D.	
Projects Carried out	Online Testing through TCS - Duration 2102 to 2019 ; Established Centre of Excellence through SAP Germany & L&T in the domain of AI, ML & IOT (total investment Rs 2.5 Crore in hardware & training Resources for a 3 year period from 2022 to 2025)	
Patents	Filed - NIL Granted -	
Technology Transfer	NO	
Research Publications (No. of papers published in National/International Journals/Conferences)	Nil	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	

Name of the Teaching Staff	Dr. Hardik P. Desai			
Date of Birth	31/07/1981			
Unique id	1-421824801			
Education Qualifications (mention all)	B.E., M.E., Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	Work Experience (in years)
	20	7(post PhD)		
Area of Specialization	Power Electronics Applications, Industrial Instrumentation, Photovoltaic System, Fuel Cell, power quality			
Courses taught at	Diploma Level	-		
	Post Diploma Level			
	Under Graduate Level	Basic Electrical Eng, Industrial, Instrumentation, Industrial Automation, EMMI, Industrial Electrical Systems, Electrical Machines-I		

		Smart Grid Power Quality-Issues and Mitigation Techniques Energy Management Systems Electrical Measurement and Instruments
	Post Graduate Level	
	Post Graduate Diploma Level	-
Research guidance	No. of papers published in National/International Journals/Conferences	15
	Master	
	Ph.D.	-
Projects Carried out		
Patents	NA	
Technology Transfer	NA	
Research Publications		
No. of Books published with details	No. of Books published	NA
	Details of Books	NA

Name of the Teaching Staff	Prof. Naman B. Bhatt			
Date of Birth	22nd March, 1984			
Unique id	1-3559082474			
Education Qualifications (mention all)	B.E. (Electrical) M.E. (Electrical)			
Work Experience (in years)	Teaching	Research	Industry	others
	17			
Area of Specialization	Electrical Power System			
Courses taught at	Diploma Level	NA		
	Post Diploma Level	NA		
	Under Graduate Level	Electrical power System I Electrical power System II Interconnected Power System Signals & Systems Basic Electrical Engineering		
	Post Graduate Level	Power System Analysis		
	Post Graduate Diploma Level	NA		
Research guidance (Number of Students)	No. of papers published in	08		

	National/International Journals/Conferences	
	Master	
	Ph.D.	
Projects Carried out	NA	
Patents	Filed - NA Granted - NA	
Technology Transfer	NA	
Research Publications (No. of papers published in National/International Journals/Conferences)	NA	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NA

Name of the Teaching Staff	Prof. Bijal Mehta			
Date of Birth	08-04-1981			
Unique id	1-422790619			
Education Qualifications (mention all)	M.Tech. (Industrial Electronic), B.E. (Electrical Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	16			
Area of Specialization	Electrical Machines, Advanced Machines, Power Electronics.			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Electrical Machines, Basic of Electrical Engineering, Electrical Measurements and Measuring Instruments. Signals and Systems,		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences			
	Master			
	Ph.D.			
Projects Carried out	NA			
Patents	NA			
Technology Transfer	NA			
Research Publications				

No. of Books published with details	No. of Books published	NA
	Details of Books	NA

Electronics & Communication Engineering

Name of the Teaching Staff	Prof. (Dr.) Niteen Patel			
Date of Birth	07-3-1971			
Unique id	1-411335091			
Education Qualifications (mention all)	PhD (Electronics and communication) M.S. (Electronics and Control) B.E. (Electronics)			
Work Experience (in years)	Teaching	Research	Industry	others
	29	21		
Area of Specialization	Wireless communication, sensor network, Artificial intelligence and machine learning, embedded systems and design, web technology			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Introduction to artificial intelligence, Machine learning and its application, Wireless and Mobile communication, Wireless and Mobile communication, Introduction to Data analytics, Basic Electronics, Analog Electronics, Digital circuits, Embedded system, Communication systems, Industrial electronics, Antenna and Wave Propagation,Electromagnetics, Industrial automation, Power electronics, Web technology,		
	Post Graduate Level	Wireless communication, Statistical signal analysis, Probability and statistics, information theory and coding, robotics and automation, antenna and radiating systems, Advanced communication systems, Advanced digital signal processing, CMOS circuit design		
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	20		
	Master	Completed - 15 Ongoing - Nil		
	Ph.D.	Completed - Nil Ongoing - Nil		
Projects Carried out	Training programs for reliance employees- essar steel- Gujarat gas company limited- and varios inhouse projects			
Patents	Filed - NIL Granted -NIL			
Technology Transfer	NA			

Research Publications (No. of papers published in National/International Journals/Conferences)	20	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	● Patel N., Raval M.S. (2017)" Target Tracking Accuracy in Context of Energy Consumption in Wireless Sensor Network". In: Modi N., Verma P., Trivedi B. (eds)Proceedings of International Conference on Communication and Networks. Advances in Intelligent Systems and Computing, vol 508. Springer, Singapore ● DOI https://doi.org/10.1007/978-981-10-2750-5_51, Publisher Name Springer, Singapore ● Print ISBN 978-981-10-2749-9, Online ISBN 978-981-10-2750-5 https://link.springer.com/book/10.1007/978-981-10-2750-5

Name of the Teaching Staff	Prof. (Dr.) Maulin Joshi			
Date of Birth	07-12-1974			
Unique id	1-411335095			
Education Qualifications (mention all)	PHD (Electronics) Mtech (IE& OR) BE (E&C)			
Work Experience (in years)	Teaching	Research	Industry	others
	27		01	
Area of Specialization	Electronics and Communication, Machine learning			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	DSP, Mobile communication, Signals andSystems, Machine learning, Probability and Statistics, Engineering optimization,, Introduction to AI and Robotics, Basic Electronics,Wireless communication, Programming for Problem solving (PPS)		
	Post Graduate Level	Neuro Computing & Applications, Pattern Recognition and Machine learning, Wireless mobile network architectures,Robotics and Intelligent Systems, Digital Signal Processing Algorithms, Introduction To Optimization Theory		
	Post Graduate Diploma Level	Mobile Computing		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	50		
	Master	Completed - 13 Ongoing - 00		
	Ph.D.	Completed - 03 Ongoing - 04		

Projects Carried out	NIL	
Patents	Filed - NIL Granted -NIL	
Technology Transfer		
Research Publications (No. of papers published in National/International Journals/Conferences)	55	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	03
	Details of Books	(July 2023) original English AICTE Technical book based on AICTE model curriculum on Consumer Electronics for 2 nd year Diploma programs (Under Publication) Gujarati translation of AICTE Technical book based on AICTE model curriculum on Signals and Systems for 2 nd year UG programs (July 2024) original English AICTE Technical book based on AICTE model curriculum on Mobile Wireless Communication for 3rd year Diploma programs

Name of the Teaching Staff	Prof. (Dr.) Nehal Shah				
Date of Birth	20-9-1974				
Unique id	1-411390125				
Education Qualifications (mention all)	BE(Electronics), M.Tech (Electronics design and technology), PhD.				
Work Experience (in years)	Teaching	Research		Industry	others
	26	16			
Area of Specialization	Video Processing, Hardware Architecture Design, Embedded Systems, Computer Networks and Cryptography, Microprocessor/ Microcontroller Programming and Interfacing				
Courses taught at	Diploma Level				
	Post Diploma Level				
	Under Graduate Level	Digital System Design Internet of Things Computer Organization and RTL Design			
	Post Graduate Level				
	Post Graduate Diploma Level				
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences				
	Master	Completed - Ongoing -			
	Ph.D.	Completed - Ongoing -			
Projects Carried out					

Patents	Filed - Granted -	
Technology Transfer		
Research Publications (No. of papers published in National/International Journals/Conferences)		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	

Name of the Teaching Staff	Prof. (Dr.) Chirag Paunwala				
Date of Birth	4-5-1978				
Unique id	1-411390129				
Education Qualifications (mention all)	BE (EC), ME (DTI), PHD (Electronics)				
Work Experience (in years)	Teaching	Research		Industry	others
	24	18			
Area of Specialization					
Courses taught at	Diploma Level				
	Post Diploma Level				
	Under Graduate Level	Fundamental of Image Processing, Analag and Digital Communication, Analog Circuit Design, Basic Electronics, Fiber Optics Communication			
	Post Graduate Level	Statistical Signal Analysis, Advanced Image Processing			
	Post Graduate Diploma Level				
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	17 53			
	Master	Completed - 15 Ongoing -			
	Ph.D.	Completed - 03 Ongoing -			
Projects Carried out	03				
Patents	Filed - Granted -				
Technology Transfer					
Research Publications	17				

(No. of papers published in National/International Journals/Conferences)	53	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published 02	
	Details of Books	EAI-Springer book issue on “Biomedical Signal and Image Processing with Artificial Intelligence”. ISSN: 2522-8595 EAI-Springer book issue on "IoT Applications for Healthcare Systems" ISSN: 2522-8595

Name of the Teaching Staff	Prof. Neeta Chapatwala			
Date of Birth	12-06-1976			
Unique id	1-411390163			
Education Qualifications (mention all)	PhD:Pursuing MTech: Communication System BTech: Electronics Communication			
Work Experience (in years)	Teaching	Research	Industry	others
	26	-	-	-
Area of Specialization	Speech and signal processing, Machine Learning, EEG brain signal processing			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Basic Electronics, workshop,Digital System Design,Analog Electronics, Analog and digital communication,Wireless communication,Sensor and signal conditioning,Sensor actuator and interfacing.		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	3		
	Master	Completed - Nil Ongoing -		
	Ph.D.	Completed - NA Ongoing -		
Projects Carried out	4			
Patents	Filed - NA Granted -			
Technology Transfer	NA			
Research Publications (No. of papers published in National/International Journals/Conferences)	SVM based Pre Ictal Phase detection for Epileptic Seizure Analysis,SCOPUS indexed IEEE R10 HTC			

No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NA
	Details of Books	NA

Name of the Teaching Staff	Prof. (Dr.) Ketki Pathak			
Date of Birth	06-7-1978			
Unique id	1-411390167			
Education Qualifications (mention all)	Ph.D. :- Electronics Engineering, M.S :- Communication System B.Tech :- Electronics Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	23 Years	9	11 months	
Area of Specialization	Signal and Image processing, Digital VLSI System, Embedded system			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	1. Fundamental of Image and Video processing 2. IOE- Introduction to Adaptive Signal processing 3. VLSI Design 4. Signals and Systems 5. Honor: Introduction to AI and Robotics 6. Digital Signal processing and Applications 7. Embedded Systems 8. Steganography and Watermarking 9. Honor:Computer vision and Robotics 10. IOE: Robotics and Automation		
	Post Graduate Level	Digital Image Processing for MSC AI ML		
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	National conferences: 1 International Conferences: 4 Journal publication :1		
	Master	Completed -Nil Ongoing - Nil		
	Ph.D.	Completed - Nil Ongoing - Nil		
Projects Carried out	Final year 2 groups for Design projects and 4 internship projects ,Smart waste management system , Medical image compression and transmission for telemedicine application			
Patents	Filed - Granted -			
Technology Transfer				
Research Publications	In stipulated paper no publication			

(No. of papers published in National/International Journals/Conferences)		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Nil
	Details of Books	

Name of the Teaching Staff	Prof. (Dr.) Vandana Shah			
Date of Birth	26-8-1978			
Unique id	1-411390241			
Education Qualifications (mention all)	PhD Electronics, ME Electronics, MBA HR, BE Electronics			
Work Experience (in years)	Teaching	Research	Industry	others
	23	32	90 days	
Area of Specialization	Artificial Intelligence and ML, IoT			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Microprocessor and Microcontroller, Workshop, AI and Robotics, IoT with Cloud Computing IoT, Computer Vision, Satellite Communication, Python, CPDP		
	Post Graduate Level	CMOS circuits and designs		
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	30		
	Master	Completed - 5 Ongoing - NIL		
	Ph.D.	Completed - Ongoing - NIL		
Projects Carried out	4 internship projects carried out			
Patents	Filed - Granted -NIL			
Technology Transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	30			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NIL		
	Details of Books			

Name of the Teaching Staff	Prof. (Dr.) Sarosh Dastoor			
Date of Birth	12-10-1978			
Unique id	1-412297231			
Education Qualifications (mention all)	BE (Electronics), ME (Wireless Communication Systems and Networks), PhD (Electronics)			
Work Experience (in years)	Teaching	Research	Industry	others
	20			
Area of Specialization	Artificial Intelligence and Machine Learning, Wireless Communication			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Basic Electronics, Research and Innovation, Introduction to AI and Robotics, Machine Learning and Applications, Soft Computing Techniques, Wireless Communication, Non-terrestrial Communication, Digital Signal Processing		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	2		
	Master	Completed - Ongoing -		
	Ph.D.	Completed - Ongoing -		
Projects Carried out				
Patents	Filed - Granted -			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)				
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books			

Name of the Teaching Staff	Prof. (Dr.) Dhiren Bhagat
Date of Birth	22/11/1979

Unique id	1-412297239			
Education Qualifications (mention all)	Ph.D (WSN) M.E. (WCSN) B.E (Electronics)			
Work Experience (in years)	Teaching	Research	Industry	others
	20 Years		1.5 Years	
Area of Specialization	Computer Network, Wireless Sensor Network, IoT, Digital Electronics			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Computer Network, Web Technology, IoT, Embedded Systems, Micro-processor, Advance Micro-processor, Micro-controller, Integrated Electronics, Advance Electronics, Basic Electronics, Digital Electronics, Software Development Tool		
	Post Graduate Level	Statistical Signal Analysis, Wireless Sensor Network, Computer Network		
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	1		
	Master	Completed - 0 Ongoing - 0		
	Ph.D.	Completed - 0 Ongoing - 0		
Projects Carried out				
Patents	Filed - Granted -			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	1			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books			

Name of the Teaching Staff	Prof. (Dr.) Pranav B Lapsiwala
Date of Birth	25-05-1980
Unique id	1-412297367

Education Qualifications (mention all)	Ph.D. :- Electronics Engineering, M.S :- Telecommunication Network B.Tech :- Electronics & Communication Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	19	15	-Nil-	-Nil-
Area of Specialization	Optical - Wireless System Design - Protocol development - Component and Sensor Development, Design of Solar Cell layers, portable Energy Cell, Lab grown diamond, Lab grown diamond and Application, Appliation of Carbon material, Data Analytics, Machine Learning and Application.			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Fiber Optics Communication, Wireless Communication, Embedded System, Industrial Internet of Things, Electromagnetics, Sensor Actuator and Interfacing,		
	Post Graduate Level	Internet of Things, Telecommunication Network, Fiber optics network, Mobile Wireless Network		
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	International Journal : - 16 International Conference : 15 National Conference :15		
	Master	Completed - 15 Ongoing - -Nil-		
	Ph.D.	Completed - 02 Ongoing - 02		
Projects Carried out	-Nil-			
Patents	Filed - 01 Granted -01			
Technology Transfer	-Nil-			
Research Publications (No. of papers published in National/International Journals/Conferences)				
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-Nil-		
	Details of Books	"Experimental Study on Etching of FBG for sensing application", 3rd International Conference on Emerging Technology Trends in Electronics, Communication and Networking.		

Name of the Teaching Staff	Prof. Chhaya Suratwala
Date of Birth	16/10/1984
Unique id	1-412297363
Education Qualifications (mention all)	M.Tech.(Communication System)

Work Experience (in years)	Teaching	Research	Industry	others
	18	13		
Area of Specialization	RF- Microwave and optical circuit, Optical sensor, Electronic Devices and Circuits, Data Analytics, ML-DL-AI Applications			

Courses taught at	Diploma Level	
	Post Diploma Level	
	Under Graduate Level	Basic Electronics, Antenna Wave Propagation, Microwave Engineering, Optical Fiber Communication, Electronics Circuits
	Post Graduate Level	Neural Computing and Applications, Fiber Optics Networks
	Post Graduate Diploma Level	
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	9
	Master	Completed - 10 Ongoing - -Nil-
	Ph.D.	Completed - Ongoing -
Projects Carried out	-Nil-	
Patents	Filed - -Nil- Granted –Nil-	
Technology Transfer	-Nil-	
Research Publications (No. of papers published in National/International Journals/Conferences)	-Nil-	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	

Name of the Teaching Staff	Prof. Pritesh Saxena			
Date of Birth	02-3-1985			
Unique id	1-412297495			
Education Qualifications (mention all)	M.E. (WCSN) B.E. (E&C)			
Work Experience (in years)	Teaching	Research	Industry	others
	17 years 7 months			
Area of Specialization	Embedded System, Microcontroller and Microprocessor, WSN			

Courses taught at	Diploma Level	-

	Post Diploma Level	-
	Under Graduate Level	Robotics and Automation,Wireless Sensor Network,industrial Internet of things, Advance Microcontroller, Cyber Physical System
	Post Graduate Level	
	Post Graduate Diploma Level	
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	7
	Master	Completed - 5 Ongoing -
	Ph.D.	Completed - Ongoing -
Projects Carried out	Effective Waste Collection System for Godhra City	
Patents	Filed - nil Granted -nil	
Technology Transfer		
Research Publications (No. of papers published in National/International Journals/Conferences)	7	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	

Name of the Teaching Staff	Prof. Chintan Panchal			
Date of Birth	15-10-1986			
Unique id	1-1508286295			
Education Qualifications (mention all)	M.Tech (Communication System) B.E. (EC)			
Work Experience (in years)	Teaching	Research	Industry	others
	13y9mo			
Area of Specialization	VLSI, Digital Electronics			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	VLSI, RTL, Basic Electronics, Analog and Digital Circuit, ITC		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	3		

	Master	Completed - 02 Ongoing - 0
	Ph.D.	Completed -0 Ongoing - 0
Projects Carried out	Nil	
Patents	Filed - Nil Granted - Nil	
Technology Transfer	NIl	
Research Publications (No. of papers published in National/International Journals/Conferences)	7	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	

Information Technology

Name of the Teaching Staff	Prof. (Dr.) Mita Parikh			
Date of Birth	24/03/1978			
Unique id	1-413847171			
Education Qualifications (mention all)	BE(Computer Engineering), ME (Computer Engineering), PhD(Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	24	14 (inclusive of teaching)	01	-
Area of Specialization				
Courses taught at	Diploma Level	–		
	Post Diploma Level	–		
	Under Graduate Level	Artificial Intelligence and Applications, Machine Learning Techniques, Data Mining and Business Intelligence, Natural Language Processing, Agile Development and UX Design		
	Post Graduate Level	Research Methodology (PhD coursework)		
	Post Graduate Diploma Level	–		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	—		
	Master	Completed - Ongoing -		
	Ph.D.	Completed - Ongoing - 01		
Projects Carried out	–			
Patents	Filed – Granted —			
Technology Transfer	–			
Research Publications	02 (International Conferences)			

(No. of papers published in National/International Journals/Conferences)		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	02 (Book Chapters)
	Details of Books	1. Chapter Title: "Intelligent Techniques for Wastewater Treatment: A Technical Review", compiled within the IIChE Book: "Lecture Notes on Energy Transition: Challenges and Opportunities", ISBN: 978-93-100-0071-9, Year of publication: July 2024; 2. Chapter Title: "An Intelligent Model for Air Pollution Monitoring, Prediction and Control", Print ISBN: 978-981-95-1441-0, eBook ISBN: 978-981-95-1442-7, Year of Publication: Oct 2025

Name of the Teaching Staff	Prof. (Dr.) Vivaksha Jariwala			
Date of Birth	23/11/1980			
Unique id	1-3263901581			
Education Qualifications (mention all)	B.E.(Computer Engineering), M.Tech.(Computer Engineering), PhD (Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	22 Years	15 (inclusive of teaching)	1.5 Years	
Area of Specialization	Cryptography, Information Security, Privacy, Data Science, Computer Networks			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level			Cryptography and Network Security, Data Structures, Design and Analysis of Algorithms, Data Analysis and Visualization
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences			3
	Master			Completed - Ongoing -
	Ph.D.			Completed - 2 Ongoing - 5
Projects Carried out				
Patents	Filed - Granted -			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	3			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books			

Name of the Teaching Staff	Prof. (Dr.) Dhruti Sharma
Date of Birth	20/09/1977
Unique id	1-3553891235

Education Qualifications (mention all)	BE(Computer Engineering) M.Tech.(Computer Engineering), PhD(Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	24 Years	10 (inclusive of teaching)		
Area of Specialization	Information Security, Cryptography, Blockchain Technology			
Courses taught at	Diploma Level		Data Structure, C Programming, C++ Programming	
	Post Diploma Level		Data Structure	
	Under Graduate Level		Cryptography and Network Security, Advanced Blockchain technologies and Use cases, Operating Systems, Microprocessor and Interfacing, Data Compression, Data Analysis and Visualization, Computer Organization and Architecture	
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences			
	Master		Completed - Ongoing -	
	Ph.D.		Completed - - Ongoing - 03	
Projects Carried out				
Patents	Filed - Granted -			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	2			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books			

Name of the Teaching Staff	Prof. Hiren H Vavaiya			
Date of Birth	24-12-1980			
Unique id	1-413847175			
Education Qualifications (mention all)	B.E. (Information Technology) M.Tech. (Computer Science and Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	23			
Area of Specialization				
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level		Operating Systems, Database Management Systems, Wireless Communications, Microprocessors and Interfacing	
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences			
	Master		Completed - Ongoing -	
	Ph.D.		Completed -	

		Ongoing -
Projects Carried out		
Patents	Filed - Granted -	
Technology Transfer		
Research Publications (No. of papers published in National/International Journals/Conferences)		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	

Name of the Teaching Staff	Prof. Tushar Gohil			
Date of Birth	29/10/1981			
Unique id	1-413847253			
Education Qualifications (mention all)	M.Tech (Computer Science & Engineering) B.E. (Computer)			
Work Experience (in years)	Teaching	Research	Industry	others
	20 Years			
Area of Specialization	Data Engineering, Full Stack Web Development, Java Programming, Cloud Technologies, Cyber Security			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level			Advanced Web Technology, Cyber Security, NoSQL Databases, Cloud Computing, Web Technologies
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences			
	Master			Completed - Ongoing -
	Ph.D.			Completed - Ongoing -
Projects Carried out	I developed two full-stack web applications using Next.js: a **100 Points Activity** app that delivers dynamic user interactions, and a **Department Intranet Website** that supports secure and efficient internal communication. These projects show my strong full-stack skills and my ability to build practical, user-focused solutions.			
Patents	Filed - Granted -			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	3			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books			

Name of the Teaching Staff	Prof. Ashish Kharvar
Date of Birth	24-05-1983
Unique id	1-413847179
Education Qualifications (mention all)	M.Tech. (CS), B.E. (CE)

Work Experience (in years)	Teaching	Research	Industry	others
	20			
Area of Specialization	Computer networking, Java Technologies, Web Technology			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level			Software Engineering, Computer Networks, Advance web technology, Agile development and UI/UX Design
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences			
	Master			Completed - Ongoing -
	Ph.D.			Completed - Ongoing -
Projects Carried out				
Patents	Filed - Granted -			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	3			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books			

Name of the Teaching Staff	Prof. Apurva Bharat Mandalaywala			
Date of Birth	27-07-1978			
Unique id	1-413847301			
Education Qualifications (mention all)	B.E Electronics, M.TECH (Communication Engineering), MBA (Gold Medallist), M.A. Economics			
Work Experience (in years)	Teaching	Research	Industry	others
	21 YEARS	-	-	-
Area of Specialization	COMMUNICATION ENGINEERING			
Courses taught at	Diploma Level			-
	Post Diploma Level			-
	Under Graduate Level			Software Engineering, E-Commerce & E-Business Management, Computer Graphics, Research & Innovation, Wireless Communication, Agile Development & UX Design
	Post Graduate Level			-
	Post Graduate Diploma Level			-
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences			-
	Master			Completed - Ongoing -
	Ph.D.			Completed - Ongoing -
Projects Carried out	-			

Patents	Filed - Granted -	
Technology Transfer	-	
Research Publications (No. of papers published in National/International Journals/Conferences)	1	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-
	Details of Books	

Name of the Teaching Staff	Prof. Bhumika Patel			
Date of Birth	29/01/1984			
Unique id	1-413847393			
Education Qualifications (mention all)	B.E. Information Technology M.Tech Computer Science (Gold medallist)			
Work Experience (in years)	Teaching	Research	Industry	others
	19 years	-	-	-
Area of Specialization	Web application development, Information Security			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Object Oriented Programming, JAVA, Web Technology , Algorithm Analysis and Design, Advanced Web Technologies		
	Post Graduate Level	-		
	Post Graduate Diploma Level	-		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	-		
	Master	Completed - Ongoing -		
	Ph.D.	Completed - Ongoing -		
Projects Carried out	-			
Patents	Filed - - Granted – -			
Technology Transfer	-			
Research Publications (No. of papers published in National/International Journals/Conferences)	-			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-		
	Details of Books	-		

Name of the Teaching Staff	Prof. Mukesh Patel			
Date of Birth	04/03/1977			
Unique id	1-1508129060			
Education Qualifications (mention all)	B.E. Computer Engineering, M.E. Computer Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	25.9	—	—	—
Area of Specialization				
Courses taught at	Diploma Level	–		
	Post Diploma Level	–		

	Under Graduate Level	Search Algorithms in Artificial Intelligence, Knowledge Representation and Reasoning, Data, Mining and Business Intelligence, Design and Analysis of Algorithms
	Post Graduate Level	–
	Post Graduate Diploma Level	–
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	–Nil
	Master	Completed - Nil Ongoing - Nil
	Ph.D.	Completed - Nil Ongoing - Nil
Projects Carried out	Nil	
Patents	Filed - Nil Granted -Nil	
Technology Transfer	Nil	
Research Publications (No. of papers published in National/International Journals/Conferences)	Nil	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Nil
	Details of Books	

Name of the Teaching Staff	Prof. (Dr.) Ankit Kharwar			
Date of Birth	04/02/1987			
Unique id				
Education Qualifications (mention all)	B.E (Information Technology), M.E (Computer Engineering), and Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	others
	14		0.7	
Area of Specialization	Machine learning, Web Mining, Data Mining, Neural Networks			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	E-Commerce & E-Business Software Engineering, Database Management System, Computer Organization and Architecture		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	1		
	Master	Completed - Ongoing -		
	Ph.D.	Completed - Ongoing - 01		
Projects Carried out				
Patents	Filed - Granted -			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	2			

No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	

Name of the Teaching Staff	Prof. (Dr.) Mitali H. Desai			
Date of Birth	17-09-1990			
Unique id	1-44710043945			
Education Qualifications (mention all)	Ph.D. (Computer Engineering), M.E.(Computer Engineering), B.E. (Information Technology)			
Work Experience (in years)	Teaching	Research	Industry	others
	12	05 (inclusive of teaching)	-	-
Area of Specialization	Data Science, Artificial Intelligence, Graph Database, Social Network Analysis, Web Mining, Healthcare			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level		Artificial Intelligence and Applications, Web Intelligence and Mining, Programming for Problem Solving, Distributed Systems, Advances in Artificial Intelligence	
	Post Graduate Level		-	
	Post Graduate Diploma Level		-	
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences		-	
	Master		Completed - Ongoing -	
	Ph.D.		Completed - Ongoing -	
Projects Carried out	-			
Patents	Filed - Granted -			
Technology Transfer	-			
Research Publications (No. of papers published in National/International Journals/Conferences)	01			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published		-	
	Details of Books		-	

Name of the Teaching Staff	Prof. Nitya Komalan			
Date of Birth	18-03-1989			
Unique id	1-44783935174			
Education Qualifications (mention all)	M.E. (Computer Engineering) B.E. (Information Technology)			
Work Experience (in years)	Teaching	Research	Industry	others
	6.5	-	3	-
Area of Specialization	Data Science, Python Programming, Data Structure, Analysis and Design of Algorithm, Deep Learning			
Courses taught at	Diploma Level			

	Post Diploma Level	
	Under Graduate Level	Discrete Mathematics, Digital Forensics, Analysis and Design of Algorithm, Database Management System, E-commerce & E-business management
	Post Graduate Level	
	Post Graduate Diploma Level	
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	
	Master	Completed - Ongoing -
	Ph.D.	Completed - Ongoing -
Projects Carried out		
Patents	Filed - Granted -	
Technology Transfer		
Research Publications (No. of papers published in National/International Journals/Conferences)		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	

Name of the Teaching Staff	Prof. Mitul Patel			
Date of Birth	28-03-1991			
Unique id				
Education Qualifications (mention all)	B.E.(Computer Engineering) M.Tech.(Information Technology) Ph.D.(Computer Science and Engineering)(Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	11 Years	2 Years(inclusive teaching)	-	-
Area of Specialization	Privacy and Security,Computer Networks,Machine Learning			
Courses taught at	Diploma Level	–		
	Post Diploma Level	–		
	Under Graduate Level	Microprocessor and Interfacing,Computer Organization and Architecture, Ethical Hacking and Penetration Testing, Cyber Crime and Investigation Techniques, Web Development		
	Post Graduate Level	–		
	Post Graduate Diploma Level	–		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences			
	Master	Completed - 0 Ongoing - 0		
	Ph.D.	Completed - 0 Ongoing - 0		

Projects Carried out	—	
Patents	Filed - 0 Granted -0	
Technology Transfer	—	
Research Publications (No. of papers published in National/International Journals/Conferences)	0	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0
	Details of Books	0

Name of the Teaching Staff	Ashishkumar Ranchhodbhai Chaudhari			
Date of Birth	25-01-1988			
Unique id				
Education Qualifications (mention all)	B. Tech (Computer Engineering) M. Tech (Computer Engineering) Ph.D (Computer Engineering) (Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	5	4.5	-	-
Area of Specialization	Cloud Computing, Security, Machine Learning			
Courses taught at	Diploma Level	—---		
	Post Diploma Level	—---		
	Under Graduate Level	Data Structure, Computer Organization and Architecture, Artificial Intelligence, Programming for Problem Solving, Microprocessor Interfacing		
	Post Graduate Level	—---		
	Post Graduate Diploma Level	—---		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	Completed - 0 Ongoing - 0		
	Ph.D.	Completed - 0 Ongoing - 0		
Projects Carried out	—-			
Patents	Filed - 0 Granted -0			
Technology Transfer	—--			
Research Publications (No. of papers published in National/International Journals/Conferences)	0			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	—		
	Details of Books	—		

Name of the Teaching Staff	Prof. Snehal Kathale			
Date of Birth	06/04/1988			
Unique id	1-7366889379			
Education Qualifications (mention all)	B.E.(Information Technology) M.Tech (Computer Science & Engineering) Ph.D (Pursing)			
Work Experience (in years)	Teaching	Research	Industry	others
	10	2	0.6	
Area of Specialization	Image Processing, Deep Learning, Machine Learning			
Courses taught at	Diploma Level	—---		
	Post Diploma Level	—----		
	Under Graduate Level	Discrete Mathematics, Python, XAI, Machine Learning, Cloud Computing, DBMS,OS		
	Post Graduate Level	—---		
	Post Graduate Diploma Level	—---		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	Completed - 0 Ongoing - 0		
	Ph.D.	Completed -0 Ongoing - 0		
Projects Carried out	—------			
Patents	Filed - 0 Granted -0			
	—----------			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	1			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0		
	Details of Books			

Instrumentation and Control

Name of the Teaching Staff	Dr Utpal Pandya			
Date of Birth	25/07/1973			
Unique id	1-455858991			
Education Qualifications (mention all)	B.E.– (I&C), M. Tech– (Biomedical - IIT Bombay), Ph. D. – IIT Bombay)			
Work Experience (in years)	Teaching	Research	Industry	others
	26		04	
Area of Specialization	Biomedical Instrumentation, Signal Processing, Industrial Automation			

Courses taught at	Diploma Level	
	Post Diploma Level	
	Under Graduate Level	Biomedical Electronics, Distributed Control System, Building Automation, Industrial Measurement, Automotive Instrumentation
	Post Graduate Level	
	Post Graduate Diploma Level	
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	02
	Master	Completed - 0 Ongoing - 0
	Ph.D.	Completed - 2 Ongoing - 3
Projects Carried out	01 - AICTE MODROB	
Patents	Filed - 01 Granted -	
Technology Transfer	NIL	
Research Publications (No. of papers published in National/International Journals/Conferences)	1. A research paper entitled “Distributed Model Architecture for Cuff-Less Blood Pressure Measurement System” published in Springer Nature SN Computer Science Journal, October, 2022, doi.org/10.1007/s42979-022-01391-8 2. A research paper entitled “Optical Butyrometric reading tube: An approach towards Gerber automation”, published in Indian Journal of Dairy Science., December, 2022, 75(6): pp. 536-541, doi.org/10.33785/IJDS.2022.v75i06.007, Web of science	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0
	Details of Books	

Name of the Teaching Staff	Dr Brijesh Naik			
Date of Birth	23-12-1977			
Unique id	1-455858998			
Education Qualifications (mention all)	B.E.(Instrumentation), North Maharashtra University M.Tech. (Systems & Control), IIT Bombay Ph.D.(Gujarat Technological University)			
Work Experience (in years)	Teaching	Research	Industry	others
	21	5	6 months	2
Area of Specialization	Sliding Mode Control, Digital Signal Processors, Automation, Power Electronics			
Courses taught at	Diploma Level			
	Post Diploma Level			

	Under Graduate Level	Power Electronics Microcontrollers & Interfacing Control Systems Design Motion Control
	Post Graduate Level	Programmable Logic Controllers Instrumentation Systems
	Post Graduate Diploma Level	–
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	4
	Master	Completed -
	Ph.D.	Completed -
Projects Carried out	BLDC Motor Control Temperature Control Systems PLC Level control systems	
Patents	Filed - -01 Granted - -00	
Technology Transfer	–	
Research Publications (No. of papers published in National/International Journals/Conferences)	4	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	1
	Details of Books	Sliding Mode Controllers for Power Electronic Converters Axaykumar Mehta Brijesh Naik Springer Nature, Singapore Hardcover ISBN 978-981-13-3151-0

Name of the Teaching Staff	Dr Tejal Joshi			
Date of Birth	03/08/1976			
Unique id	1-468304951			
Education Qualifications (mention all)	B.E.– (I&C), M.E– (Applied Instrumentation), Ph. D. –GTU			
Work Experience (in years)	Teaching	Research	Industry	others
	22 years		1.5 years	
Area of Specialization	Industrial Instrumentation And Automation, Biomedical Signal Processing,Control System and Design			
Courses taught at	Diploma Level			
	Post Diploma Level			

	Under Graduate Level	Programmable Logic Controller, Microprocessor and Microcontroller, Control Systems, Signal and System, Machine Learning, Python Programming
	Post Graduate Level	
	Post Graduate Diploma Level	
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0
	Master	Completed - Nil Ongoing -
	Ph.D.	Completed - Nil Ongoing -
Projects Carried out		
Patents	Filed - Granted -	
Technology Transfer		
Research Publications (No. of papers published in National/International Journals/Conferences)	1 A research paper entitled"Distributed Model Architecture for Cuff-Less Blood Pressure Measurement System",October 2022, SN Computer Science 3(6), DOI:10.1007/s42979-022-01391-8.	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0
	Details of Books	

Name of the Teaching Staff	Prof. Jayana Rana			
Date of Birth	19-7-1981			
Unique id	1-468228831			
Education Qualifications (mention all)	BE (Instrumentation & Control) M.Tech.(Power Electronics & Drives)			
Work Experience (in years)	Teaching	Research	Industry	others
	18			
Area of Specialization	Robotics & Embedded system			
Courses taught at	Diploma Level	NA		
	Post Diploma Level	NA		
	Under Graduate Level	Power Electronics, Control Theory, Digital Signals Processing, Robotics ,Microcontroller & Interfacing		
	Post Graduate Level	NA		
	Post Graduate Diploma Level	NA		
Research guidance (Number of Students)	No. of papers published in National/Internation	0		

	al Journals/Conferences	
	Master	Completed - Nil Ongoing -
	Ph.D.	Completed - Nil Ongoing -
Projects Carried out	Nil	
Patents	Filed - Nil Granted -	
Technology Transfer		
Research Publications (No. of papers published in National/International Journals/Conferences)	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Nil
	Details of Books	

Name of the Teaching Staff	Prof. Nandkishor Joshi			
Date of Birth	02/09/1976			
Unique id	1-466089085			
Education Qualifications (mention all)	BE(Instrumentation), ME(Digital Electronics)			
Work Experience (in years)	Teaching	Research	Industry	others
	23			
Area of Specialization	Transducers, Digital Electronics			
Courses taught at	Diploma Level	Transducers, Control Systems		
	Post Diploma Level	NA		
	Under Graduate Level	Analog & Digi. Communication, Robotics, Image Processing, Digital Electronics, Analog Signal Processing		
	Post Graduate Level	NA		
	Post Graduate Diploma Level	NA		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	NIL		
	Master	Completed - NIL Ongoing - NIL		
	Ph.D.	Completed - NIL Ongoing - NIL		
Projects Carried out	NIL			

Patents	Filed - NIL Granted - NIL	
Technology Transfer	NIL	
Research Publications (No. of papers published in National/International Journals/Conferences)	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NIL
	Details of Books	

Name of the Teaching Staff	Dr. Bhavina Patel			
Date of Birth	24/12/1984			
Unique id	1-460942706			
Education Qualifications (mention all)	B.E.(I&C), M.E(Applied Instrumentation, Gujarat university), Ph.D (control strategies for Anesthesia Automation , SVNIT)			
Work Experience (in years)	Teaching	Research	Industry	others
	14	-	-	ACPC nodal officer
Area of Specialization	Signal Processing, instruments for measurement, control system design			
Courses taught at	Diploma Level	Digital circuits, instruments for measurement, Analytical Instruments		
	Post Diploma Level	no		
	Under Graduate Level	Industrial measurement II, process control, process dynamics and control, Internet of things and Bigdata, Instrumentation For Agriculture And Food Processing		
	Post Graduate Level	Internet of things		
	Post Graduate Diploma Level	no		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	Completed - 0 Ongoing - 0		
	Ph.D.	Completed - 0 Ongoing - 0		
Projects Carried out	NIL			
Patents	Filed - NIL Granted - NIL			
Technology Transfer	NIL			
Research Publications	NIL			

(No. of papers published in National/International Journals/Conferences)		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NIL
	0	NIL

Mechanical Engineering

Name of the Teaching Staff	Vibhakar Nitinkumar Navinchandra			
Date of Birth	04/06/1967			
Unique id	1-455848421			
Education Qualifications (mention all)	B.E.(Mech), M.E.(Mech), Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	others
	29		5	
Area of Specialization	Design of Turbo-machines			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Engineering graphics and design, Workshop/Manufacturing proceses, Kinematics and theory of machines, Industrial Drafting and Fundamentals of machine design, Strength of materials, Design of Machine Elements, Compressors, Fans and Blowers		
	Post Graduate Level	Not Applicable		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable		
Projects Carried out	Not Applicable			
Patents	Filed - Not Applicable Granted - Not Applicable			
Technology Transfer	Not Applicable			
Research Publications (No. of papers published in National/International Journals/Conferences)	Not Applicable			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Not Applicable		
	Details of Books	Not Applicable		

Name of the Teaching Staff	Gohil Pankajkumar Paragbhai

Date of Birth	27/08/1979			
Unique id	1-455848426			
Education Qualifications (mention all)	B.E.(Mech), M.Tech.(Mech), Ph.D.- IIT Roorkee			
Work Experience (in years)	Teaching	Research	Industry	others
	20	0	0	0
Area of Specialization	Hydro turbo machinery, Alternate source of energy			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Fluid Mechanics, Fluid Power Engineering, Renewable Energy Engineering, Refrigeration and Air conditioning, Basic Mechanical Engineering		
	Post Graduate Level	Not Applicable		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	3		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - 3		
Projects Carried out	Not Applicable			
Patents	Published - 2 (Product Patents)			
Technology Transfer	Not Applicable			
Research Publications (No. of papers published in National/International Journals/Conferences)	5			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Not Applicable		
	Details of Books	Not Applicable		

Name of the Teaching Staff	Mehta Amit Umeshbhai			
Date of Birth	19/10/1986			
Unique id	1-455989249			
Education Qualifications (mention all)	B.E.(Mech), M.Tech.(TSD), Ph.D. (Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	15.7	0	0	1.5
Area of Specialization	Thermal Engineering, Hydro turbo Machinery			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		

	Under Graduate Level	Workshop Practice, Engineering Graphics & Design, Heat Transfer, Operation Research, Power Plant Engineering, Refrigeration And Air Conditioning, Fluid Mechanics, Numerical Methods For Mechanical Engineers, Design Engineering - IIB, Applied Thermodynamics, Engineering Optimization
	Post Graduate Level	Not Applicable
	Post Graduate Diploma Level	Not Applicable
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	1
	Master	Completed - Not Applicable Ongoing - Not Applicable
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable
Projects Carried out	Not Applicable	
Patents	Filed - Not Applicable Granted – Not Applicable	
Technology Transfer	Not Applicable	
Research Publications (No. of papers published in National/International Journals/Conferences)	1	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Not Applicable
	Details of Books	Not Applicable

Name of the Teaching Staff	Dokiparti Satish			
Date of Birth	03/12/1987			
Unique id	1-2685207263			
Education Qualifications (mention all)	Ph.D., M.Tech. (Mechanical, Specialization – Turbomachines), B.E (Mechanical)			
Work Experience (in years)	Teaching	Research	Industry	others
	13	0	1	0
Area of Specialization	Hydro-Turbomachines			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Engineering graphics and design, Manufacturing proceses - I, Manufacturing Process - II, Production Technology, Operation research, Power plant Engineering		
	Post Graduate Level	Not Applicable		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable		
	Master	Completed - Not Applicable Ongoing - Not Applicable		

	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable
Projects Carried out	Not Applicable	
Patents	Filed - Not Applicable Granted - 03	
Technology Transfer	Not Applicable	
Research Publications (No. of papers published in National/International Journals/Conferences)	Not Applicable	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Not Applicable
	Details of Books	Not Applicable

Name of the Teaching Staff	Shukla Dhruvin Laxyeshkumar			
Date of Birth	13/07/1992			
Unique id	1-3553891203			
Education Qualifications (mention all)	B.E.(Mech), M.E.(Energy Engineering), Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	others
	10	0	0	0
Area of Specialization	Renewable Energy (Solar Energy)			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Workshop Practice, Engineering Graphics & Design, Design Engineering - IIA, Heat Transfer, Operation Research, Power Plant Engineering, Refrigeration And Air Conditioning, Fluid Mechanics, Numerical Methods For Mechanical Engineers, Design Engineering - IIB, Applied Thermodynamics, Engineering Optimization		
	Post Graduate Level	Not Applicable		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable		
Projects Carried out	2			
Patents	Filed - 01 Granted - 02			
Technology Transfer	Not Applicable			
Research Publications	Not Applicable			

(No. of papers published in National/International Journals/Conferences)		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Not Applicable
	Details of Books	Not Applicable

Name of the Teaching Staff	Samip Prakashkumar Shah			
Date of Birth	04/12/1981			
Unique id				
Education Qualifications (mention all)	B.E. Mechanical, M-Tech (Turbomachine), Ph. D.			
Work Experience (in years)	Teaching	Research	Industry	others
	20	0	0	0
Area of Specialization	Thermal Science, Hydro Turbines			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Engineering Graphics and Design, Basic Mechanical Engineering, Fluid Power Engineering, Power Plant Engineering, Automobile Engineering, Compressor, Fans and Blowers		
	Post Graduate Level	Not Applicable		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	00		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - 01 Ongoing - 01		
Projects Carried out	Not Applicable			
Patents	Filed - 01 Granted - 01			
Technology Transfer	Not Applicable			
Research Publications (No. of papers published in National/International Journals/Conferences)	00			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Not Applicable		
	Details of Books	Not Applicable		

Name of the Teaching Staff	Hiren Shah
Date of Birth	29/06/1987
Unique id	1-1561559599

Education Qualifications (mention all)	Ph.D.; M.E.(Mechanical: Thermal Engineering); B.E.(Mechanical)			
Work Experience (in years)	Teaching	Research	Industry	others
	15	05	1	0
Area of Specialization	Hydro-Turbomachines, Thermal Engineering			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Workshop Practice, Engineering Graphics & Design, Engineering Optimization, Renewable Energy Engineering		
	Post Graduate Level	Not Applicable		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable		
Projects Carried out	Not Applicable			
Patents	Filed - Not Applicable Granted - 03			
Technology Transfer	Not Applicable			
Research Publications (No. of papers published in National/International Journals/Conferences)	01			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Not Applicable		
	Details of Books	Not Applicable		

Name of the Teaching Staff	Patel Piyush Thakorbhai			
Date of Birth	26/10/1989			
Unique id	1-93116181370			
Education Qualifications (mention all)	Ph.D.; M.Tech.(Mechanical: CAD-CAM) ; B.E.(Mechanical)			
Work Experience (in years)	Teaching	Research	Industry	others
	12 Years	0	1	0
Area of Specialization	Biomedical (P&O) , CAD/CAM, Advanced Manufacturing Process, Design Optimization			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	CAD/CAM; Basic Mechanical Engineering; Computer Aided Drawing, 3D Printing, Kinematics & theory of machines, Workshop practice, Design of machine elements, Dynamic of machinery, Summer internship, Advance Manufacturing Process		

	Post Graduate Level	Not Applicable
	Post Graduate Diploma Level	Not Applicable
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable
	Master	Completed - Not Applicable Ongoing - Not Applicable
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable
Projects Carried out	01	
Patents	Filed - Not Applicable Granted - 01	
Technology Transfer	Not Applicable	
Research Publications (No. of papers published in National/International Journals/Conferences)	Not Applicable	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0
	Details of Books	Not Applicable

Name of the Teaching Staff	Jainish Topiwala			
Date of Birth	07/09/1990			
Unique id	1-9316181473			
Education Qualifications (mention all)	B-Tech Mechanical, M-Tech Mechanical			
Work Experience (in years)	Teaching	Research	Industry	others
	9	1	0	0
Area of Specialization	Thermal Engineering, Renewable Energy Sources, Pneumatics and Hydraulics, Heating Ventilation and Air Conditioning			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Basic Mechanical Engineering, Workshop Practise, Oil Hydraulic and Pneumatics, I.C.Engine, Refrigeration and Air COnditioning, Applied Thremodynamics, Renewable Energy Sources, Fluid Mechanics, Automobile Engines		
	Post Graduate Level	Not Applicable		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable		
Projects Carried out	Solar water desalination			

Patents	Filed - Not Applicable Granted - Not Applicable	
Technology Transfer	Not Applicable	
Research Publications (No. of papers published in National/International Journals/Conferences)	Not Applicable	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0
	Details of Books	Not Applicable

Name of the Teaching Staff	Gaurang Abheshangbhai Parmar			
Date of Birth	10/06/1992			
Unique id	1-10986119861			
Education Qualifications (mention all)	M.Tech. (CAD/CAM), B.E. (Mechanical Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	6	0	1	0
Area of Specialization	Computer Aided Design, Finite Element Analysis			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Engineering graphics and design, Basic mechanical engineering, Workshop Practices, Industrial drafting & fundamentals of machine design, Strength of materials, Mechanical measurement & Metrology, Solid Modelling, CAD/CAM, Production Technology, Advance Manufacturing Process		
	Post Graduate Level	Not Applicable		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable		
Projects Carried out	Not applicable			
Patents	Filed - Not Applicable Granted - Not Applicable			
Technology Transfer	Not Applicable			
Research Publications (No. of papers published in National/International Journals/Conferences)	Not Applicable			
	No. of Books published	Not Applicable		

No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Details of Books	Not Applicable

Name of the Teaching Staff	Patel Nilesh Natvarbhai			
Date of Birth	06/01/1989			
Unique id	1-3559171353			
Education Qualifications (mention all)	B.E.(Mech), M.E., Ph.D.(Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	9	0	1.5	0
Area of Specialization	Combustion, I C Engine & Automobile			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Engineering Graphics and Design,Engineering Thermodynamics, Oil Hydraulics and Pneumatics, Manufacturing Process, Automobile Engineering, I C Engine, Basic of Mechanical Engineering, Workshop/Manufacturing Practices, and Design Engineering- 1A, 1B, 2A, 2B.		
	Post Graduate Level	Not Applicable		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable		
Projects Carried out	Not Applicable			
Patents	Filed - Not Applicable Granted - Not Applicable			
Technology Transfer	Not Applicable			
Research Publications (No. of papers published in National/International Journals/Conferences)	Not Applicable			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Not Applicable		
	Details of Books	Not Applicable		

Name of the Teaching Staff	Seema Bharatbhai Lad
Date of Birth	30/04/1981
Unique id	1-10985317241
Education Qualifications (mention all)	M.Tech. (Turbomachines), B.E. (Mechanical Engineering)

Work Experience (in years)	Teaching	Research	Industry	others
	17	0	0	0
Area of Specialization	Thermal Engineering, fluid Mechanics, Turbo machines			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Engineering graphics and design, basic mechanical engineering, power plant engineering, Refrigeration and air conditioning, quality and reliability engineering, Energy conservation and management		
	Post Graduate Level	Not Applicable		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable		
Projects Carried out	Not applicable			
Patents	Filed - Not Applicable Granted - Not Applicable			
Technology Transfer	Not Applicable			
Research Publications (No. of papers published in National/International Journals/Conferences)	Not Applicable			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Not Applicable		
	Details of Books	Not Applicable		

Name of the Teaching Staff	Jugal Sanghadiya			
Date of Birth	04/01/1995			
Unique id				
Education Qualifications (mention all)	B.E. (MECHANICAL), M.E. (Thermal)			
Work Experience (in years)	Teaching	Research	Industry	others
	6.2	0	0	0
Area of Specialization	Heat Exchangers, Application of PCM in Theramal; Management & Refrigeration			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Elements of Mechanical Engineering, Engineering Graphics, Boilers and Steam Generations, Thermodynamics, Thermodynamics, Refrigeration & Air conditioning, Manufacturing Processes, Fluid Mechanics & Fluid Machines, Fundamentals of Heat Transfer, Automobile Engines, Automobile Components Design, Dynamics of Automotive		

		Systems, Waste to Energy Management, Automobile System Design
	Post Graduate Level	Not Applicable
	Post Graduate Diploma Level	Not Applicable
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable
	Master	Completed - Not Applicable Ongoing - Not Applicable
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable
Projects Carried out	Not Applicable	
Patents	Filed - Not Applicable Granted - Not Applicable	
Technology Transfer	Not Applicable	
Research Publications (No. of papers published in National/International Journals/Conferences)	02	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	Not Applicable
	Details of Books	Not Applicable

Name of the Teaching Staff	Gajjar Umang Dasarathbhai			
Date of Birth	01/05/1986			
Unique id	1-2941130853			
Education Qualifications (mention all)	B.E.(Mech), M.E.(IC & AE), Ph.D.(Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	12	0	3 Month	0
Area of Specialization	Internal Combustion Engine			
Courses taught at	Diploma Level	EG,MD, TOM, SOM, FMHM, IE, DOM, TE,		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Engineering graphics and design, Basic mechanical engineering, Workshop/Manufacturing proceses, Dynamics of Machinery, Industrial Engineering, Oil Hydraulics and Pnumetaics, QRE, AM, PDE, MMM, 3d printing		
	Post Graduate Level	ONM, industrial safety		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	2		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable		

Projects Carried out	Not Applicable	
Patents	Filed - Not Applicable Granted - Not Applicable	
Technology Transfer	Not Applicable	
Research Publications (No. of papers published in National/International Journals/Conferences)	Not Applicable	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0
	Details of Books	Not Applicable

Name of the Teaching Staff	Pringal Mukesbhai Patel			
Date of Birth	02/10/1993			
Unique id				
Education Qualifications (mention all)	Ph.D. (Completed); M.E.(Mechanical: Manufacturing); B.E.(Mechanical)			
Work Experience (in years)	Teaching	Research	Industry	others
	1	1	0	0
Area of Specialization	Thermal Engineering , Solar Thermal , Renewable Energy, Manufacturing Technology			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Engineering Graphics and Design, Basic Mechanical Engineering, Production Technology, Advance Manufacturing Processes		
	Post Graduate Level	Not Applicable		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable		
Projects Carried out	Not Applicable			
Patents	Filed - 01 Granted - 01			
Technology Transfer	Not Applicable			
Research Publications (No. of papers published in National/International Journals/Conferences)	04			
No. of Books published with details (Name of the	No. of Books published	Not Applicable		
	Details of Books	Not Applicable		

book, Publisher with ISBN, year of publication, etc.)		

Artificial Intelligence & Data Science

Name of the Teaching Staff	Prof. Ankit D Patel				
Date of Birth	19-09-1989				
Unique id					
Education Qualifications (mention all)	B.E. (IT) M.E. (Computer Engineering) PhD (Pursuing) (Computer Engineering)				
Work Experience (in years)	Teaching	Research	Industry	others	
	11				
Area of Specialization	Internet of Things, Machine Learning, Deep Learning, Wireless Networks				
Courses taught at	Diploma Level				
	Post Diploma Level				
	Under Graduate Level	Fundamentals of Data Science, Data Science using Python, Data Analysis and Visualization, Design and Analysis of Algorithms, Software Engineering, Deep Learning.			
	Post Graduate Level				
	Post Graduate Diploma Level				
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences				
	Master	Completed - Ongoing -			
	Ph.D.	Completed - Ongoing -			
Projects Carried out					
Patents	Filed - Granted - 1				
Technology Transfer					
Research Publications (No. of papers published in National/International Journals/Conferences)	6				
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published				
	Details of Books				

Name of the Teaching Staff	Prof. Karishma H. Desai			
Date of Birth	22/12/1991			
Unique id				
Education Qualifications (mention all)	M.E.(Computer),B.E.(Computer)			
Work Experience (in years)	Teaching	Research	Industry	others
	9 Years			
Area of Specialization	Machine Learning and Python Programming			
Courses taught at	Diploma Level	NA		

	Post Diploma Level	NA
	Under Graduate Level	Python Programming,Automata Theory and Compiler Design
	Post Graduate Level	NA
	Post Graduate Diploma Level	NA
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	NA
	Master	Completed - NA Ongoing - NA
	Ph.D.	Completed - NA Ongoing - NA
Projects Carried out	NA	
Patents	Filed - NA Granted -NA	
Technology Transfer	NA	
Research Publications (No. of papers published in National/International Journals/Conferences)	NA	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	NA
	Details of Books	NA

Name of the Teaching Staff	Prof. Palak Desai			
Date of Birth	27/05/1988			
Unique id				
Education Qualifications (mention all)	M.E.(Computer Engineering) B.E. (Information Technology)			
Work Experience (in years)	Teaching	Research	Industry	others
	13 Years 4 Months	4 Years (Inclusive of Teaching)	-	-
Area of Specialization	Machine Learning, Deep Learning			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level		• Applied Machine Learning • Deep Learning • Natural Language Processing • Database Management System • Object Oriented System	
	Post Graduate Level		-	
	Post Graduate Diploma Level		-	
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences		-	
	Master		-	
	Ph.D.		-	
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research Publications	-			

(No. of papers published in National/International Journals/Conferences)		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-
	Details of Books	-

Name of the Teaching Staff	Dr. Krishna Samarth Delvadia			
Date of Birth	15/07/1992			
Unique id				
Education Qualifications (mention all)	B.E. (Information Technology), M.E. (Computer Engineering), Ph.D. (Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	9.8 years	6 years (Inclusive of teaching)		
Area of Specialization	Computer networks, routing protocols in information centric networks, Named data networking, Machine learning			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level			Reinforcement learning, Natural language processing, Data structures, Data visualization and presentation, Machine learning and techniques, Computer networks.
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences			
	Master			Completed - 02 Ongoing -
	Ph.D.			Completed - Ongoing -
Projects Carried out				
Patents	Filed - Granted -			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	2			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books			

Name of the Teaching Staff	Dr. Vibha Patel			
Date of Birth	16-06-1985			
Unique id	1-449871131			
Education Qualifications (mention all)	Ph.D. Computer Engineering M.E. Computer Engineering B.E. Computer Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	15.6	0	0.11	

Area of Specialization	Artificial Intelligence and Machine Learning	
Courses taught at	Diploma Level	Nil
	Post Diploma Level	Nil
	Under Graduate Level	Data Mining and Business Intelligence, Distributed System
	Post Graduate Level	Nil
	Post Graduate Diploma Level	Nil
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	
	Master	Completed - Ongoing -
	Ph.D.	Completed - Ongoing -
Projects Carried out		
Patents	Filed - Granted -	
Technology Transfer		
Research Publications (No. of papers published in National/International Journals/Conferences)		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	

Name of the Teaching Staff	Prof. Dhaval J. Rana			
Date of Birth	10/09/1989			
Unique id	-			
Education Qualifications (mention all)	B.E. (Computer Engineering), M.E. (Information Technology), Ph.D. (Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	12	-	-	-
Area of Specialization	Machine Learning			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Web Tecnologies, Discrete Mathematics Software Engineering, Fundamentals of Networking, Fundamentals of Computer Organization, Software Project in PHP		
	Post Graduate Level	-		
	Post Graduate Diploma Level	-		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	-		
	Master	Completed - Ongoing -		
	Ph.D.	Completed - Ongoing -		
Projects Carried out	-			

Patents	Filed - - Granted -	
Technology Transfer	-	
Research Publications (No. of papers published in National/International Journals/Conferences)	1	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	
	Details of Books	-

Name of the Teaching Staff	Prof. Dhyani Joshi			
Date of Birth	19/12/1998			
Unique id	-			
Education Qualifications (mention all)	BE (Computer Engineering) M.Tech. (Computer Science and Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	3	-	-	-
Area of Specialization	Network Management			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Programming for Problem Solving, Design & Analysis of Algorithms, Computer Graphics, Discrete Maths, Web Mining, Microprocessor		
	Post Graduate Level	-		
	Post Graduate Diploma Level	-		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	-		
	Master	-		
	Ph.D.	-		
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research Publications (No. of papers published in National/International Journals/Conferences)	-			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	-		
	Details of Books	-		

Master of Computer Application

Name of the Teaching Staff	Dr. Gayatri Shitanshu Kapadia

Date of Birth	02-Nov-1984			
Unique id	1-440302841			
Education Qualifications (mention all)	BCA, MCA, M.Phil. (Computer Science), Ph.D. (Computer Science)			
Work Experience (in years)	Teaching	Research	Industry	others
	17 Years 5 Months		11 Months	
Area of Specialization	Data Management, Databases, Data Structures, Cloud Computing, Search Engine Optimization, Information Retrieval			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Not Applicable		
	Post Graduate Level	Data Structures, Mobile Computing (Android), Cloud Computing and DevOps Tools, Web Search Technology and Search Engine Optimization (WST-SEO), Fundamental of Programming, NoSQL Databases, Core Java, Java Web Technologies, RDBMS		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Nil		
	Master	Completed – Nil Ongoing – Nil		
	Ph.D.	Completed – Nil Ongoing – Nil		
Projects Carried out	Nil			
Patents	Filed - 1 Granted - Nil			
Technology Transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	National Journals – 01 International Journals – 06 National Conference -03 International Conference - 02			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books	Nil		

Name of the Teaching Staff	Dr. Kaushika Pal			
Date of Birth	20-April-1980			
Unique id	1-462547093			
Education Qualifications (mention all)	B. Sc. (Mathematics), MCA, Ph.D. (Computer Science)			
Work Experience (in years)	Teaching	Research	Industry	others
	20 Years 5 Months			
Area of Specialization	Machine Learning, Software Testing, Database technologies, Natural Language Processing			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Fundamentals of Computer Organization, Operating System		
	Post Graduate Level	Python Programming and Data Science, Machine Learning, Internet of Things, RDBMS, Software Quality Assurance, Software Engineering, Fundamentals of Computer Organization		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	0		
	Ph.D.	3		
Projects Carried out	Nil			
Patents	Filed - 2 Granted - Nil			
Technology Transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	National Journals – 00 International Journals – 01 National Conference -00 International Conference - 02			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published			
	Details of Books	Nil		

Name of the Teaching Staff	Dr. Prashant Keswani			
Date of Birth	30-Jan-1978			
Unique id	1-800497739			
Education Qualifications (mention all)	B.Sc. (Mathematics), MCA, Ph. D.			
Work Experience (in years)	Teaching	Research	Industry	others
	14	0	10	0
Area of Specialization	Computer Science			

Courses taught at	Diploma Level	Not Applicable
	Post Diploma Level	Not Applicable
	Under Graduate Level	Programming Skills-C, Object Oriented Programming using C++
	Post Graduate Level	Object Oriented Programming with Java, Java Web Technologies, Agile Methodologies and Unified Modelling, Operating Systems, Fundamentals of Computer Organization, NoSQL Databases, Problem Solving using C, Object Oriented Programming with C++
	Post Graduate Diploma Level	Not Applicable
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0
	Master	0
	Ph.D.	0
Projects Carried out	0	
Patents	Filed – 0 Granted -0	
Technology Transfer	None	
Research Publications (No. of papers published in National/International Journals/Conferences)	5	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0
	Details of Books	Not Applicable

Name of the Teaching Staff	Prof. Rashmi Chouhan			
Date of Birth	14-April-1987			
Unique id	1-2685321724			
Education Qualifications (mention all)	BCA, MCA, Ph.D. Pursuing			
Work Experience (in years)	Teaching	Research	Industry	others
	13 years 3 months	0	1	0
Area of Specialization	Computer Science			
Courses taught at	Diploma Level	No		
	Post Diploma Level	No		
	Under Graduate Level	No		
	Post Graduate Level	Mobile Application Development, Relational Database Management System, Web Application development using Asp.net with C#, Artificial Intelligence, Web Development with Laravel		
	Post Graduate Diploma Level	No		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		

	Master	0
	Ph.D.	0
Projects Carried out	NIL	
Patents	Filed – NIL Granted –NIL	
Technology Transfer	NIL	
Research Publications (No. of papers published in National/International Journals/Conferences)	03	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books publishe	0
	Details of Books	NIL

Name of the Teaching Staff	Prof. Zankhana Vaishnav			
Date of Birth	13/12/1983			
Unique id	1-461361643			
Education Qualifications (mention all)	B. Sc. (Computer Science), MCA, Ph. D. Pursuing			
Work Experience (in years)	Teaching	Research	Industry	others
	15			
Area of Specialization	Computer Applications			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Fundamentals of Networking		
	Post Graduate Level	Internet of Things, Data Structures using C, Fundamentals of Networking		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable		
Projects Carried out	NIL			
Patents	Filed - 0 Granted -0			
Technology Transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	05			

No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0
	Details of Books	Not Applicable

Name of the Teaching Staff	Dr. Jayana Ahuja			
Date of Birth	05/Jan/1984			
Unique id	1-3266357960			
Education Qualifications (mention all)	B.Sc. (Mathematics), MCA, Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	others
	12		4	
Area of Specialization	Computer Science			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Not Applicable		
	Post Graduate Level	Database Management System , ERP System , Numerical Methods , Operating System, Statistical Methods, Python Programming and Data Science, NoSql Database, Design Analysis & Algorithm.,Noslq Databases,Digital Marketing & Search Engine Optimization,Python		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	0		
	Ph.D.	0		
Projects Carried out	0			
Patents	Filed - 0 Granted -0			
Technology Transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	0			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0		
	Details of Books	NIL		

Name of the Teaching Staff	Dr. Mayank Jain
Date of Birth	21-May-1991
Unique id	1-43430638210

Education Qualifications (mention all)	BCA , MCA, Ph.D. (Computer Science)			
Work Experience (in years)	Teaching	Research	Industry	others
	9		1	
Area of Specialization	Web Development, Cloud Computing , Data Warehouse, Android Programming			
Courses taught at	Diploma Level	No		
	Post Diploma Level	No		
	Under Graduate Level	Fundamentals of Computer Organization,		
	Post Graduate Level	Mobile Application Development using Android, Web Application development using Asp.net with C#, Data Structures & Analysis of Algorithms, Object Oriented Programming with C++.		
	Post Graduate Diploma Level	No		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	0		
	Ph.D.	0		
Projects Carried out	NIL			
Patents	Filed – 2 Granted – NIL			
Technology Transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	03			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	03		
	Details of Books	Name of the book:Python Programming For Computer Science Publisher: Online Gatha ISBN : 978-93-90388-28-8 Year of Publication: 2020 Name of the book:EMERGING TRENDS AND INFORMATION TECHNOLOGY Publisher: Jump2learn Publication ISBN : 978-81-952276-7-9 Year of Publication: 2021 Name of the book:ANDROID FOR MOBILE APPLICATION DEVELOPMENT PART -1 Publisher: Jump2learn Publication ISBN : 978-81-952717-1-9 Year of Publication: 2022		

Name of the Teaching Staff	Prof. Karuna Patel
Date of Birth	17/09/1989
Unique id	-

Education Qualifications (mention all)	M.E.(Computer Engineering), Ph. D. Pursuing			
Work Experience (in years)	Teaching	Research	Industry	others
	10			
Area of Specialization	Computer Engineering			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	BigData Analytics, Nosql Databases,Discrete Mathematics		
	Post Graduate Level	Advanced java Script with Node Js		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable		
Projects Carried out	NIL			
Patents	Filed - 0 Granted -0			
Technology Transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	0			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0		
	Details of Books	Not Applicable		

Name of the Teaching Staff	Dr. Nidhi A Mehta			
Date of Birth	05/10/1989			
Unique id	-			
Education Qualifications (mention all)	MCA, Ph. D.			
Work Experience (in years)	Teaching	Research	Industry	others
	12			
Area of Specialization	Master Of Computer Applications			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	VB.net programming, Software Engineering, PHP		
	Post Graduate Level	Digital Marketing and Search Engine Optimization		
	Post Graduate Diploma Level	Not Applicable		

Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	Not Applicable
	Master	Completed - Not Applicable Ongoing - Not Applicable
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable
Projects Carried out	NIL	
Patents	Filed - 0 Granted -0	
Technology Transfer	NIL	
Research Publications (No. of papers published in National/International Journals/Conferences)	0	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	0
	Details of Books	Not Applicable

Name of the Teaching Staff	Ms. Margee Rawal			
Date of Birth	23-06-1995			
Unique id	1-43430638402			
Education Qualifications (mention all)	BCA , MCA, Ph.D. Pursuing			
Work Experience (in years)	Teaching	Research	Industry	others
	3.5	-	-	2
Area of Specialization	Digital Marketing, Search Engine Optimization, Relational Database Management System, Operating System, C Language, Agile Methodology			
Courses taught at	Diploma Level	No		
	Post Diploma Level	No		
	Under Graduate Level	Operating System, Fundamentals of Web Designing, Programming for Problem Solving using C Language		
	Post Graduate Level	Digital Marketing & SEO, C Language, Android Programming, Agile Methodology		
	Post Graduate Diploma Level	No		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	0		
	Ph.D.	0		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			

Research Publications (No.of papers published in National/International Journals/Conferences)	00	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	00
	Details of Books	NIL

Name of the Teaching Staff	Ms. Preksha Parmar			
Date of Birth	07-04-2001			
Unique id	1-43808133436			
Education Qualifications (mention all)	BCA , MCA			
Work Experience (in years)	Teaching	Research	Industry	others
	3	-	-	-
Area of Specialization	Computer science			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Fundamentals of Web Designing, Web Development Using PHP		
	Post Graduate Level	Agile Methodologies and Unified Modeling		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	0		
	Ph.D.	0		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	00			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	00		
	Details of Books	NIL		

Name of the Teaching Staff	Ms. Pinal Mistry
Date of Birth	17-10-1996
Unique id	1-43819303561
Education Qualifications (mention all)	BCA , MCA

Work Experience (in years)	Teaching	Research	Industry	others
	2	-	-	-

Area of Specialization	Computer science	
Courses taught at	Diploma Level	Not Applicable
	Post Diploma Level	Not Applicable
	Under Graduate Level	No
	Post Graduate Level	Object Oriented Programming with Java,Advanced JAVA Script with Node.Js, Java Web Technologies
	Post Graduate Diploma Level	Not Applicable
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0
	Master	0
	Ph.D.	0
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications (No.of papers published in National/International Journals/Conferences)	00	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	00
	Details of Books	NIL

Name of the Teaching Staff	Mr. Smit Bhathgara	
Date of Birth	19-07-2000	
Unique id	1-43819303680	
Education Qualifications (mention all)	B.COM , MCA, Ph.D. Pursuing	
Courses taught at	Diploma Level	Not Applicable
	Post Diploma Level	Not Applicable
	Under Graduate Level	Introduction to Relational Database Management System, Introduction to Cyber Security.
	Post Graduate Level	Data Structures & Analysis of Algorithms, Object Oriented Programming with Java, ASP .Net C#, Android Programming, Agile Methodology.
	Post Graduate Diploma Level	Not Applicable

Work Experience (in years)	Teaching	Research	Industry	others
	2	-	0.5	1

Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0
	Master	0
	Ph.D.	0
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications (No.of papers published in National/International Journals/Conferences)	00	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	00
	Details of Books	NIL

Name of the Teaching Staff	Mr. Veer Pachchigar			
Date of Birth	23-05-2001			
Unique id	-			
Education Qualifications (mention all)	BCA , MCA			
Work Experience (in years)	Teaching	Research	Industry	others
	4 months	-	6 months	-
Area of Specialization	Relational Database Management System – Practical, Cloud Computing and DevOps, Node.js, NoSQL, Digital Marketing, Software Engineering, C++, .NET, Operating System, Data Structure Using C-Practical			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Not Applicable		
	Post Graduate Level	Relational Database Management System – Practical, Data Structure Using C-Practical		
	Post Graduate Diploma Level	Not Applicable		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	0		
	Ph.D.	0		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	00			

No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	00
	Details of Books	NIL

Name of the Teaching Staff	Mr. Bikash Bishnu Ch. Prahdan			
Date of Birth	12-05-1999			
Unique id	-			
Education Qualifications (mention all)	MCA, BSc. (Mathematics Honours)			
Work Experience (in years)	Teaching	Research	Industry	others
	0.8	-	1	-
Area of Specialization	Artificial Intelligence and Machine Learning, Cyber Security , Relational Database Management System, Operating System, C++,Java ,Python Programming Languages, Software Engineering			
Courses taught at	Diploma Level	No		
	Post Diploma Level	No		
	Under Graduate Level	Fundamental of Web Development , Mathematics ,Fundamentals of Cyber Security ,		
	Post Graduate Level	Agile Methodologies ,UML ,AI /ML , NLP Cyber Security and forensic		
	Post Graduate Diploma Level	No		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	0		
	Master	0		
	Ph.D.	0		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	00			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	00		
	Details of Books	NIL		

9. Fee

i	No. of Fee waivers granted with amount and name of students
No of students	BE (139) - Rs. 1,70,33,000 ME (04) - Rs. 6,64,000 MCA (06) - Rs. 5,67,000

ii	Number of scholarship offered by the Institution, duration and amount
Freeship from donor's	Rs. 1,60,000 (nos. 4)
Jaybala Pravinchandra Khatiwala Lan scholarship	Rs. 3,93,000 (*nos. 8)

10. Admission

i Number of seats sanctioned with the year of approval

Sarvajanik Education Soceity
Sarvajanik College of Engineering & Technology,
Opp. Mission Hospital, Dr. R. K. Desai Marg, Athwalines, Surat -395001

Sr. No.	Name of Course	1st Year of Approval by the Council	Sanctioned Intake	
			1st year of approval by the Council	for the Academic Year
1.	Chemical Engineering	1995-1996	60 (from 95-96 to08-09)	60 *(Intake 40 from 09-10 to 2011-12) & (Intake 60 from 12-13)
2.	Electronics Engineering *(Course name change from 2002-2003) from *Electronics Engineering to Electronics & Communication Engineering	1995-1996	60	60
3.	Textile Technology	1995-1996	30	30 & (intake 60 from 2017-18 to 2019-2020) & (intake 30 from 2020-2021) (Course closed from 2023-24)
4.	Textile Processing	1995-1996	30 (from 95-96 to 05-06)	*20 *(from 05-06) & (Course Closed from 2015-16)
5.	Computer Engineering	1997-1998	30 (from 97-98 to 97-98)	*60 *(from 98-99), (Merged shifts and final intake will be 120 from the A.Y. 2020-21) & *(Intake 180 from 2024-25)
6.	Electrical Engineering	1997-1998	30 (from 97-98 to 98-99)	*60 *(from 1999-2000) & (Intake 30 from 2024-2025)

7.	Instrumentation & Control Engineering	1997-1998	30 (from 97-98 to 04-05)	60 *(Intake 40 from 05-06) & (Intake 60 from 09-10) & (Intake 30 from 2020-2021)
8.	Information & Technology	2001-2002	60	60 (from 2001-2002 to 2021-2022) & (intake 120 from 2022-23)
9.	Civil Engineering	2009-2010	60	60
10.	M. C. A.	2009-2010	60	60 (from 2009-10 to 2019-2020) & (intake 120 from 2020-21)

Sr. No.	Name of Course	1st Year of Approval by the Council	Sanctioned Intake	
			1st year of approval by the Council	for the Academic Year
11.	Bachelor of Architecture	1995-1996	40 (from 1995-1996 to 2008-2009)	*80 *(from 2009-10)
12.	Master of Architecture (City Design)	2007-2008	20	20 (from 2007-2008) (Course name change as Urban Design from 2019-2020)
13.	M.E. in Electronics & Communication Engineering	2010-2011	18	18 (from 2010-2011 to 2012-2013) 24 (from 2013-2014) and (Course Closed from 2021-2022)

14.	M.E. in Electrical Engineering	2010-2011	18	18 (from 2010-2011 to 2012-2013) 24 (from 2013-2014) and (Course Closed from 2021-2022)
15.	M.Tech. in Environmental Engineering	2011-2012	18	18 & (Intake 12 from 2024-2025)
16.	M.Tech. in Town & Country planning	2012-2013	18	18 (from 2012-2013 to 2017-2018) 24 (from 2018-2019 to 2023-24) (Intake 12 from 2024-2025)
17.	M.Tech. in Computer Science and Engineering (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	2012-2013	18	18 (from 2012-2013 to 2017-2018) 24 (from 2018-2019to 2020-21) 18 (from 2021-22-to 2023-24) & (Intake 12 from 2024-2025)
18.	Electrical Engineering (Shift-II)	2012-2013	60	60 & (Course closed from 2020-21)

Sr. No.	Name of Course	1st Year of Approval by the Council	Sanctioned Intake	
			1st year of approval by the Council	for the Academic Year
19.	Computer Engineering (Shift-II)	2013-2014	60	60 (Merged shifts and final intake will be 120 from the A.Y. 2020-21)
20.	M.Tech. in Structural Engineering (Civil)	2018-2019	24	24 (Intake 12 from 2024-2025)
21.	Mechanical Engineering (UG)	2018-2019	60	60

22.	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	2021-2022	60	From 2021-2022
23.	Master of Architecture (URBAN AND REGIONAL PLANNING)	2021-2022	20	From 2021-2022
24.	MASTER OF COMPUTER APPLICATIONS (INTEGRATED)	2024-2025	60	

To conduct following Programs/Courses for Working Professional for the A.Y. 2024-2025

1	CIVIL ENGINEERING	2024-2025	60
2	COMPUTER ENGINEERING	2024-2025	60
3	ELECTRICAL ENGINEERING	2024-2025	60

ii Number of Students admitted under various categories each year in the last three years

B.TECH/ B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2025-2026

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	CHEMICAL ENGG.	1	0	0	0	3	0	52	7	0	0	3	1	3	0	0	0	0	0	0	0	62	8	70
	CIVIL ENGG.	1	0	2	1	7	2	40	6	2	0	3	0	6	1	0	0	0	0	0	0	61	10	71
	COMPUTER ENGG.	9	1	1	1	22	16	66	63	0	1	4	5	14	9	0	0	0	0	0	0	116	96	212
	ELECTRICAL ENGG.	1	1	0	0	3	2	21	3	0	0	2	0	3	0	0	0	0	0	0	0	30	6	36
	ELECTRONICS & COMMUNICATION ENGG.	0	2	0	0	9	5	33	14	1	0	3	0	4	0	0	0	0	0	0	0	50	21	71
	INFORMATION TECHNOLOGY	4	2	1	1	14	12	42	47	0	0	4	3	3	9	0	0	0	0	0	0	68	74	142
	INSTRUMENTATION & CONTROL ENGG.	0	0	0	0	4	2	20	4	1	0	2	0	2	1	0	0	0	0	0	0	29	7	36
	MECHANICAL ENGG.	1	0	0	0	14	1	41	8	0	0	2	0	3	0	0	0	0	0	0	0	61	9	70
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	3	0	1	1	9	3	21	23	0	0	3	1	5	2	0	0	0	0	0	0	42	30	72
	TOTAL	**20**	**6**	**5**	**4**	**85**	**43**	**336**	**175**	**4**	**1**	**26**	**10**	**43**	**22**	**0**	**0**	**0**	**0**	**0**	**0**	**519**	**261**	**780**

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
3	CHEMICAL ENGG.	2	0	0	1	3	1	50	5	0	0	0	0	2	0	0	0	0	0	0	0	57	7	64
	CIVIL ENGG.	0	0	0	1	0	0	47	7	0	0	0	0	1	0	0	0	0	0	0	0	48	8	56
	COMPUTER ENGG.	8	3	3	1	26	17	74	61	1	1	6	4	13	8	1	0	1	2	0	0	133	97	230
	ELECTRICAL ENGG.	1	0	0	0	1	0	16	10	1	0	0	0	1	0	0	0	0	0	0	0	20	10	30
	ELECTRONICS & COMMUNICATION ENGG.	1	0	0	0	10	2	32	25	0	0	1	2	4	2	0	0	0	0	0	0	48	31	79
	INFORMATION TECHNOLOGY	2	4	0	0	19	10	56	35	1	1	7	1	9	5	1	0	0	0	0	0	95	56	151
	INSTRUMENTATION & CONTROL ENGG.	0	0	0	0	1	0	15	10	1	0	0	2	2	0	0	0	0	0	0	0	19	12	31
	MECHANICAL ENGG.	0	0	1	0	4	0	44	1	4	0	0	0	2	0	0	0	0	0	0	0	55	1	56
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	3	1	3	0	12	4	25	20	1	0	1	3	5	2	0	0	0	0	0	0	50	30	80
	TOTAL	**17**	**8**	**7**	**3**	**76**	**34**	**359**	**174**	**9**	**2**	**15**	**12**	**39**	**17**	**2**	**0**	**1**	**2**	**0**	**0**	**525**	**252**	**777**

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
5	CHEMICAL ENGG.	1	0	0	0	0	0	29	1	1	0	0	0	0	0	0	0	0	0	0	0	31	1	32
	CIVIL ENGG.	0	0	1	0	0	0	27	7	0	0	0	0	0	0	0	0	1	1	0	0	29	8	37
	COMPUTER ENGG.	3	3	3	5	19	11	59	32	3	0	5	2	9	3	0	0	5	3	0	0	106	59	165
	ELECTRICAL ENGG.	1	0	0	0	1	0	19	0	0	0	0	0	0	0	0	0	0	0	0	0	21	0	21
	ELECTRONICS & COMMUNICATION ENGG.	0	0	0	0	1	3	30	21	1	1	1	1	6	1	0	0	0	0	0	0	39	27	66
	INFORMATION TECHNOLOGY	4	2	4	0	21	4	62	39	1	0	6	0	4	2	0	0	2	1	0	0	104	48	152
	INSTRUMENTATION & CONTROL ENGG.	1	0	0	0	0	0	18	3	0	0	0	0	0	0	0	0	0	0	0	0	19	3	22
	MECHANICAL ENGG.	0	0	0	0	0	0	21	1	1	0	1	0	0	0	0	0	1	0	0	0	24	1	25
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	2	0	0	0	9	4	31	15	1	1	2	1	5	2	0	0	0	0	0	0	50	23	73
	TOTAL	**12**	**5**	**8**	**5**	**51**	**22**	**296**	**119**	**8**	**2**	**15**	**4**	**24**	**8**	**0**	**0**	**9**	**5**	**0**	**0**	**423**	**170**	**593**

B.TECH/ B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2025-2026

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
7	CHEMICAL ENGG.	0	0	0	0	1	0	39	1	0	0	3	1	0	0	0	0	0	0	0	0	43	2	45
	CIVIL ENGG.	0	0	0	1	1	0	18	7	2	0	2	0	0	0	0	0	0	1	0	0	23	9	32
	COMPUTER ENGG.	7	1	6	1	17	8	63	20	3	4	3	3	7	3	1	0	3	0	0	0	110	40	150
	ELECTRICAL ENGG.	0	0	0	0	0	0	12	2	0	0	0	0	0	0	0	0	1	0	0	0	13	2	15
	ELECTRONICS & COMMUNICATION ENGG.	0	0	0	0	0	0	30	18	3	2	3	0	0	0	0	0	0	0	0	0	36	20	56
	INFORMATION TECHNOLOGY	5	3	2	0	18	8	69	26	5	2	6	1	7	1	0	0	1	0	0	0	113	41	154
	INSTRUMENTATION & CONTROL ENGG.	0	0	0	0	0	0	11	1	0	0	0	0	0	0	0	0	0	0	0	0	11	1	12
	MECHANICAL ENGG.	1	0	0	0	0	0	35	0	1	0	3	0	0	0	0	0	1	0	0	0	41	0	41
	TEXTILE TECHNOLOGY	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	7
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	0	0	0	0	13	0	29	19	1	0	1	1	5	2	0	0	0	0	0	0	49	22	71
	TOTAL	**13**	**4**	**8**	**2**	**50**	**16**	**313**	**94**	**15**	**8**	**21**	**6**	**19**	**6**	**1**	**0**	**6**	**1**	**0**	**0**	**446**	**137**	**583**
	GRAND TOTAL :::	**62**	**23**	**28**	**14**	**262**	**115**	**1304**	**562**	**36**	**13**	**77**	**32**	**125**	**53**	**3**	**0**	**16**	**8**	**0**	**0**	**1913**	**820**	**2733**

WORKING PROFESSIONAL(BTEL) ODD SEMESTER FOR THE ACADEMIC YEAR-2025-2026

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
3	ELECTRICAL ENGG.	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	5
	TOTAL	**0**	**0**	**0**	**0**	**0**	**0**	**5**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**5**	**0**	**5**

MCA ODD SEMESTER FOR THE ACADEMIC YEAR-2025-2026

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		EWS		DS		PH		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	MCA	2	1	0	0	10	5	58	56	0	0	0	3	0	0	0	0	70	65	135
3	MCA	4	0	0	0	16	3	53	43	2	1	2	4	0	0	0	0	77	51	128
	TOTAL	**6**	**1**	**0**	**0**	**26**	**8**	**111**	**99**	**2**	**1**	**2**	**7**	**0**	**0**	**0**	**0**	**147**	**116**	**263**

M.TECH ODD SEMESTER FOR THE ACADEMIC YEAR-2025-2026

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		EWS		DS		PH		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	COMPUTER ENGG.	1	0	0	0	0	1	5	7	0	0	0	0	0	0	0	0	0	0	6	8	14
	ENVIRONMENTAL ENGG.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	CIVIL(STRUCTURAL ENGG.)	0	0	0	0	0	0	10	2	0	0	0	0	0	0	0	0	0	0	10	2	12
	TOWN AND COUNTRY PLANNING	0	0	1	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	8	0	8
	TOTAL	**1**	**0**	**1**	**0**	**0**	**1**	**22**	**9**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**24**	**10**	**34**
3	COMPUTER ENGG.	0	0	0	0	0	0	3	2	0	0	0	0	0	0	0	0	0	0	3	2	5
	ENVIRONMENTAL ENGG.	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	4	0	4
	CIVIL(STRUCTURAL ENGG.)	0	0	0	0	0	0	7	1	0	0	0	0	0	0	0	0	0	0	7	1	8
	TOWN AND COUNTRY PLANNING	0	0	0	0	0	0	10	1	0	0	0	0	0	0	0	0	0	0	10	1	11
	TOTAL	**0**	**0**	**0**	**0**	**0**	**0**	**24**	**4**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**24**	**4**	**28**
	GRAND TOTAL	**1**	**0**	**1**	**0**	**0**	**1**	**46**	**13**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**48**	**14**	**62**

IMCA ODD SEMESTER FOR THE ACADEMIC YEAR-2025-2026

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		EWS		DS		PH		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	IMCA	2	1	0	0	4	2	19	15	1	0	2	1	0	0	0	0	28	19	47
3	IMCA	2	0	0	0	4	0	24	12	2	2	0	0	0	0	0	0	32	14	46
	TOTAL	**4**	**1**	**0**	**0**	**8**	**2**	**43**	**27**	**3**	**2**	**2**	**1**	**0**	**0**	**0**	**0**	**60**	**33**	**93**

B.TECH/ B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2024-2025

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	CHEMICAL ENGG.	1	0	0	1	5	0	46	6	0	0	0	0	3	0	0	0	0	0	0	0	55	7	62
	CIVIL ENGG.	0	0	0	1	0	0	49	9	0	0	0	0	1	0	0	0	0	0	0	0	50	10	60
	COMPUTER ENGG.	6	3	4	2	24	15	74	53	1	1	7	3	13	6	1	0	4	2	0	0	134	85	219
	ELECTRICAL ENGG.	1	0	0	0	2	0	17	11	1	0	0	0	2	0	0	0	0	0	0	0	23	11	34
	ELECTRONICS & COMMUNICATION ENGG.	1	0	0	0	11	2	26	23	0	0	1	2	3	2	0	0	0	0	0	0	42	29	71
	INFORMATION TECHNOLOGY	2	6	0	0	17	8	55	33	1	1	6	1	7	5	0	0	1	0	0	0	89	54	143
	INSTRUMENTATION & CONTROL ENGG.	0	0	0	0	0	1	18	11	1	0	0	2	3	0	0	0	0	0	0	0	22	14	36
	MECHANICAL ENGG.	0	0	0	0	8	1	49	1	6	0	0	0	2	0	0	0	0	0	0	0	65	2	67
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	3	0	3	0	11	3	22	19	1	0	1	3	3	3	0	0	0	0	0	0	44	28	72
	TOTAL	**14**	**9**	**7**	**4**	**78**	**30**	**356**	**166**	**11**	**2**	**15**	**11**	**37**	**16**	**1**	**0**	**5**	**2**	**0**	**0**	**524**	**240**	**764**

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
3	CHEMICAL ENGG.	0	0	0	0	0	0	33	1	1	0	1	0	0	0	0	0	0	0	0	0	35	1	36
	CIVIL ENGG.	0	0	1	0	0	0	28	7	0	0	0	0	0	0	0	0	1	1	0	0	30	8	38
	COMPUTER ENGG.	3	3	3	4	19	11	58	32	3	0	5	2	9	3	1	0	5	3	0	0	106	58	164
	ELECTRICAL ENGG.	0	0	0	0	1	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	24	0	24
	ELECTRONICS & COMMUNICATION ENGG.	0	0	0	0	1	3	33	22	1	1	1	1	6	1	0	0	0	0	0	0	42	28	70
	INFORMATION TECHNOLOGY	3	2	4	0	21	5	67	40	1	0	7	0	4	2	0	0	2	1	0	0	109	50	159
	INSTRUMENTATION & CONTROL ENGG.	0	0	0	0	0	0	24	2	0	0	0	0	0	0	0	0	0	0	0	0	24	2	26
	MECHANICAL ENGG.	0	0	0	0	0	0	24	1	0	0	1	0	0	0	0	0	1	0	0	0	26	1	27
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	2	0	0	0	9	4	31	16	1	1	2	1	4	3	0	0	0	0	0	0	49	25	74
	TOTAL	**8**	**5**	**8**	**4**	**51**	**23**	**321**	**121**	**7**	**2**	**17**	**4**	**23**	**9**	**1**	**0**	**9**	**5**	**0**	**0**	**445**	**173**	**618**

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
5	CHEMICAL ENGG.	0	0	0	0	1	0	37	1	0	0	3	1	0	0	0	0	0	0	0	0	41	2	43
	CIVIL ENGG.	0	0	0	1	0	0	18	7	2	0	2	0	0	0	0	0	0	1	0	0	22	9	31
	COMPUTER ENGG.	7	1	5	1	17	8	63	20	3	4	3	3	7	3	1	0	3	0	0	0	109	40	149
	ELECTRICAL ENGG.	0	0	0	0	0	0	14	2	1	0	0	0	0	0	0	0	1	0	0	0	16	2	18
	ELECTRONICS & COMMUNICATION ENGG.	0	0	0	0	0	0	30	18	3	2	3	1	0	0	0	0	0	0	0	0	36	21	57
	INFORMATION TECHNOLOGY	5	3	2	0	18	8	69	26	5	2	6	1	7	1	0	0	1	0	0	0	113	41	154
	INSTRUMENTATION & CONTROL ENGG.	0	0	0	0	0	0	11	1	0	0	0	0	0	0	0	0	0	0	0	0	11	1	12
	MECHANICAL ENGG.	0	0	0	0	0	0	32	0	1	0	3	0	0	0	0	0	1	0	0	0	37	0	37
	TEXTILE TECHNOLOGY	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	7
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	0	0	0	0	13	0	28	19	1	0	1	1	5	2	0	0	0	0	0	0	48	22	70
	TOTAL	**12**	**4**	**7**	**2**	**49**	**16**	**309**	**94**	**16**	**8**	**21**	**7**	**19**	**6**	**1**	**0**	**6**	**1**	**0**	**0**	**440**	**138**	**578**

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
7	CHEMICAL ENGG.	0	0	0	0	0	0	39	4	1	0	2	2	0	0	0	0	0	0	0	0	42	6	48
	CIVIL ENGG.	2	0	2	2	3	1	34	7	2	0	2	1	1	0	0	0	0	0	0	0	46	11	57
	COMPUTER ENGG.	5	1	5	0	19	7	57	25	2	4	3	0	9	4	0	0	3	0	0	0	103	41	144
	ELECTRICAL ENGG.	0	0	0	0	0	0	24	3	1	0	0	0	0	0	0	0	0	0	0	0	25	3	28
	ELECTRONICS & COMMUNICATION ENGG.	1	0	0	0	0	0	24	17	3	0	3	0	0	0	0	0	0	0	0	0	31	17	48
	INFORMATION TECHNOLOGY	1	1	0	0	11	3	33	15	3	0	5	0	3	0	0	0	0	0	0	0	56	19	75
	INSTRUMENTATION & CONTROL ENGG.	0	0	0	0	0	0	9	5	0	0	2	0	0	0	0	0	0	0	0	0	11	5	16
	MECHANICAL ENGG.	1	0	0	0	0	0	38	0	2	0	3	0	0	0	0	0	0	0	0	0	44	0	44
	TEXTILE TECHNOLOGY	0	0	0	0	0	0	8	2	0	0	0	0	0	0	0	0	0	0	0	0	8	2	10
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	0	0	0	0	6	2	28	12	6	3	3	1	4	3	0	0	0	0	0	0	47	21	68
	TOTAL	**10**	**2**	**7**	**2**	**39**	**13**	**294**	**90**	**20**	**7**	**23**	**4**	**17**	**7**	**0**	**0**	**3**	**0**	**0**	**0**	**413**	**125**	**538**
	GRAND TOTAL :::	**44**	**20**	**29**	**12**	**217**	**82**	**1280**	**471**	**54**	**19**	**76**	**26**	**96**	**38**	**3**	**0**	**23**	**8**	**0**	**0**	**1822**	**676**	**2498**

WORKING PROFESSIONAL(BTEL) ODD SEMESTER FOR THE ACADEMIC YEAR-2024-2025

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	ELECTRICAL ENGG.	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	6
	TOTAL	**0**	**0**	**0**	**0**	**0**	**0**	**6**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**6**	**0**	**6**

MCA ODD SEMESTER FOR THE ACADEMIC YEAR-2024-2025

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		DS		PH		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	MCA	4	0	0	0	16	4	57	45	2	1	0	0	2	4	0	0	0	0	81	54	135
3	MCA	0	0	0	0	0	0	70	49	4	2	4	2	0	0	0	0	0	0	78	53	131
	TOTAL	**4**	**0**	**0**	**0**	**16**	**4**	**127**	**94**	**6**	**3**	**4**	**2**	**2**	**4**	**0**	**0**	**0**	**0**	**159**	**107**	**266**

M.TECH ODD SEMESTER FOR THE ACADEMIC YEAR-2024-2025

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		EWS		DS		PH		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	COMPUTER ENGG.	0	0	0	0	0	0	3	3	0	0	0	0	0	0	0	0	0	0	3	3	6
	ENVIRONMENTAL ENGG.	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	4	0	4
	STRUCTURAL ENGG.	0	0	0	0	0	0	8	1	0	0	0	0	0	0	0	0	0	0	8	1	9
	TOWN AND COUNTRY PLANNING	0	0	0	0	0	0	11	1	0	0	0	0	0	0	0	0	0	0	11	1	12
	TOTAL	**0**	**0**	**0**	**0**	**0**	**0**	**26**	**5**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**26**	**5**	**31**
3	COMPUTER ENGG.	0	0	0	0	0	0	2	5	0	0	0	0	0	0	0	0	0	0	2	5	7
	ENVIRONMENTAL ENGG.	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	3	0	3
	STRUCTURAL ENGG.	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0	0	2	2	4
	TOWN AND COUNTRY PLANNING	0	0	0	0	0	0	4	2	0	0	0	0	0	0	0	0	0	0	4	2	6
	TOTAL	**0**	**0**	**0**	**0**	**0**	**0**	**11**	**9**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**11**	**9**	**20**
	GRAND TOTAL	**0**	**0**	**0**	**0**	**0**	**0**	**37**	**14**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**37**	**14**	**51**

IMCA ODD SEMESTER FOR THE ACADEMIC YEAR-2024-2025

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		DS		PH		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	IMCA	2	0	0	0	4	0	26	14	2	2	0	0	0	0	0	0	0	0	34	16	50
	TOTAL	**2**	**0**	**0**	**0**	**4**	**0**	**26**	**14**	**2**	**2**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**34**	**16**	**50**

B.TECH/ B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2023-2024

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	CHEMICAL ENGG.	0	0	0	0	0	0	28	2	1	0	0	0	0	0	0	0	0	0	0	0	29	2	31
	CIVIL ENGG.	0	0	1	0	0	0	20	7	0	0	0	0	0	0	0	0	1	0	0	0	22	7	29
	COMPUTER ENGG.	3	2	2	3	17	9	56	31	2	0	5	1	8	1	0	0	5	2	0	0	98	49	147
	ELECTRICAL ENGG.	0	0	0	0	0	0	11	3	0	0	0	0	0	0	0	0	0	0	0	0	11	3	14
	ELECTRONICS & COMMUNICATION ENGG.	0	0	0	0	2	3	30	24	1	1	2	1	6	1	0	0	0	0	0	0	41	30	71
	INFORMATION TECHNOLOGY	3	2	2	0	19	5	59	38	1	0	7	0	3	2	0	0	3	1	0	0	97	48	145
	INSTRUMENTATION & CONTROL ENGG.	0	0	0	0	0	0	26	3	0	0	0	0	0	0	0	0	0	0	0	0	26	3	29
	MECHANICAL ENGG.	0	0	0	0	0	0	29	1	0	0	0	0	0	0	0	0	1	0	0	0	30	1	31
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	2	0	0	0	8	4	32	13	0	1	3	1	6	2	0	0	0	0	0	0	51	21	72
	TOTAL	**8**	**4**	**5**	**3**	**46**	**21**	**291**	**122**	**5**	**2**	**17**	**3**	**23**	**6**	**0**	**0**	**10**	**3**	**0**	**0**	**405**	**164**	**569**

B.TECH/ B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2023-2024

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
3	CHEMICAL ENGG.	1	0	0	0	1	0	41	1	0	0	3	1	0	0	0	0	0	0	0	0	46	2	48
	CIVIL ENGG.	0	0	0	0	0	0	18	3	2	0	2	0	0	0	0	0	0	1	0	0	22	4	26
	COMPUTER ENGG.	7	1	5	4	18	8	67	20	3	3	3	3	7	4	1	0	5	1	0	0	116	44	160
	ELECTRICAL ENGG.	0	0	0	0	0	0	17	1	1	0	0	0	0	0	0	0	1	0	0	0	19	1	20
	ELECTRONICS & COMMUNICATION ENGG.	0	0	0	0	0	0	34	14	3	2	3	1	0	0	0	0	0	0	0	0	40	17	57
	INFORMATION TECHNOLOGY	6	3	2	0	17	8	69	26	5	2	6	1	7	1	0	0	1	0	0	0	113	41	154
	INSTRUMENTATION & CONTROL ENGG.	0	0	0	0	0	0	10	1	1	0	0	0	0	0	0	0	0	0	0	0	11	1	12
	MECHANICAL ENGG.	0	0	0	0	0	0	36	0	2	0	3	0	0	0	0	0	1	0	0	0	42	0	42
	TEXTILE TECHNOLOGY	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	7
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	0	0	0	0	13	0	28	19	2	0	1	1	5	2	0	0	0	0	0	0	49	22	71
	TOTAL	**14**	**4**	**7**	**4**	**49**	**16**	**327**	**85**	**19**	**7**	**21**	**7**	**19**	**7**	**1**	**0**	**8**	**2**	**0**	**0**	**465**	**132**	**597**

B.TECH/ B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2023-2024

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
5	CHEMICAL ENGG.	0	0	0	0	0	0	42	4	1	0	2	2	0	0	0	0	0	0	0	0	45	6	51
	CIVIL ENGG.	2	0	1	2	4	1	35	7	2	0	2	1	1	0	0	0	0	0	0	0	47	11	58
	COMPUTER ENGG.	5	1	4	0	19	7	56	25	1	4	4	0	10	4	0	0	3	0	0	0	102	41	143
	ELECTRICAL ENGG.	0	0	0	0	0	0	25	2	0	0	0	0	0	0	0	0	0	0	0	0	25	2	27
	ELECTRONICS & COMMUNICATION ENGG.	1	0	0	0	0	0	24	17	4	0	3	0	0	0	0	0	0	0	0	0	32	17	49
	INFORMATION TECHNOLOGY	1	1	0	0	12	3	33	15	2	0	5	0	3	0	0	0	0	0	0	0	56	19	75
	INSTRUMENTATION & CONTROL ENGG.	0	0	0	0	0	0	9	5	0	0	2	0	0	0	0	0	0	0	0	0	11	5	16
	MECHANICAL ENGG.	1	0	0	0	0	0	42	0	2	0	3	0	0	0	0	0	0	0	0	0	48	0	48
	TEXTILE TECHNOLOGY	0	0	0	0	0	0	8	2	0	0	0	0	0	0	0	0	0	0	0	0	8	2	10
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	0	0	0	0	6	2	30	11	7	3	3	1	4	3	0	0	0	0	0	0	50	20	70
	TOTAL	**10**	**2**	**5**	**2**	**41**	**13**	**304**	**88**	**19**	**7**	**24**	**4**	**18**	**7**	**0**	**0**	**3**	**0**	**0**	**0**	**424**	**123**	**547**

B.TECH/ B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2023-2024

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		PH		J & K		ICCR (Foreign)		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
7	CHEMICAL ENGG.	0	0	0	0	3	0	54	2	3	0	3	0	2	0	0	0	0	0	0	0	65	2	67
	CIVIL ENGG.	1	1	4	0	6	1	41	7	3	1	3	1	4	0	0	0	0	0	0	0	62	11	73
	COMPUTER ENGG.	3	3	5	1	20	7	50	30	7	3	6	2	10	1	0	0	6	1	2	1	109	49	158
	ELECTRICAL ENGG.	1	0	0	1	0	0	16	4	3	0	0	0	0	0	0	0	0	0	0	1	20	6	26
	ELECTRONICS & COMMUNICATION ENGG.	1	0	0	0	0	0	29	12	5	2	3	0	0	0	0	0	0	0	0	1	38	15	53
	INFORMATION TECHNOLOGY	2	0	0	0	7	5	30	22	0	1	2	1	5	1	1	0	0	1	0	0	47	31	78
	INSTRUMENTATION & CONTROL ENGG.	0	0	0	0	0	0	15	2	0	0	2	0	0	0	0	0	0	0	0	0	17	2	19
	MECHANICAL ENGG.	0	0	0	0	0	0	39	0	2	0	2	0	0	0	0	0	0	0	0	0	43	0	43
	TEXTILE TECHNOLOGY	0	0	0	0	0	0	11	1	0	0	2	0	0	0	0	0	0	0	0	0	13	1	14
	TOTAL	**8**	**4**	**9**	**2**	**36**	**13**	**285**	**80**	**23**	**7**	**23**	**4**	**21**	**2**	**1**	**0**	**6**	**2**	**2**	**3**	**414**	**117**	**531**
	GRAND TOTAL :::	**40**	**14**	**26**	**11**	**172**	**63**	**1207**	**375**	**66**	**23**	**85**	**18**	**81**	**22**	**2**	**0**	**27**	**7**	**2**	**3**	**1708**	**536**	**2244**

MCA ODD SEMESTER FOR THE ACADEMIC YEAR-2023-2024

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		TFWS		EWS		DS		PH		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	MCA	0	0	0	0	0	0	77	48	5	2	4	2	0	2	0	0	0	1	86	55	141
3	MCA	0	0	0	0	0	0	60	44	5	2	5	2	0	0	0	0	0	0	70	48	118
	TOTAL	**0**	**0**	**0**	**0**	**0**	**0**	**137**	**92**	**10**	**4**	**9**	**4**	**0**	**2**	**0**	**0**	**0**	**1**	**156**	**103**	**259**

M.TECH ODD SEMESTER FOR THE ACADEMIC YEAR-2023-2024

SEM.	BRANCH	SC		ST		SEBC		OPEN		MINORITY		EWS		DS		PH		CCR (Foreign		TOTAL		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	COMPUTER ENGG.	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0	0	0	0	3	5	8
	ENVIRONMENTAL ENGG.	0	0	0	0	0	0	3	1	0	0	0	0	0	0	0	0	0	0	3	1	4
	STRUCTURAL ENGG.	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0	0	0	2	3	5
	TOWN AND COUNTRY PLANNING	0	0	0	0	0	0	7	2	0	0	0	0	0	0	0	0	0	0	7	2	9
	TOTAL	**0**	**0**	**0**	**0**	**0**	**0**	**12**	**6**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**12**	**6**	**26**
3	COMPUTER ENGG.	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	2
	ENVIRONMENTAL ENGG.	0	0	0	0	0	0	1	4	0	0	0	0	0	0	0	0	0	0	1	4	5
	STRUCTURAL ENGG.	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	8	0	8
	TOWN AND COUNTRY PLANNING	0	0	0	0	0	0	10	7	0	0	0	0	0	0	0	0	0	0	10	7	17
	TOTAL	**0**	**0**	**0**	**0**	**0**	**0**	**19**	**11**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**19**	**11**	**32**
	GRAND TOTAL	**0**	**0**	**0**	**0**	**0**	**0**	**31**	**17**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**31**	**17**	**58**

iii	**Number of applications received during last year for admission under Management Quota and number admitted**

As per guidelines of Admission committee for Professional Courses (ACPC)

11.	Admission Procedure

i	**Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)**
	As per guidelines of Admission committee for Professional Courses (ACPC)
ii	**Number of seats allotted to different Test Qualified candidate separately (AIEEE//JEE/CET (State conducted test/University tests/CMAT)/ Association conducted test etc.)**
	As per guidelines of Admission committee for Professional Courses (ACPC)
iii	**Calendar for admission against Management quota seats:**
iv	**Last date of request for applications**
	As per guidelines of Admission committee for Professional Courses (ACPC)
v	**Last date of submission of applications**
	As per guidelines of Admission committee for Professional Courses (ACPC)
vi	**Dates for announcing final results**
	As per guidelines of Admission committee for Professional Courses (ACPC)
vii	**Release of admission list (main list and waiting list shall be announced on the same day)**
	As per guidelines of Admission committee for Professional Courses (ACPC)
viii	**Date for acceptance by the candidate (time given shall in no case be less than 15 days)**
	As per guidelines of Admission committee for Professional Courses (ACPC)
ix	**Last date for closing of admission & Starting of the Academic session**
	As per guidelines of Admission committee for Professional Courses (ACPC)
x	**The waiting list shall be activated only on the expiry of date of main list**
	As per guidelines of Admission committee for Professional Courses (ACPC)
xi	**The policy of refund of the Fee, in case of withdrawal, shall be clearly notified**
	As per guidelines of Admission committee for Professional Courses (ACPC)

12. Criteria and Weightages for Admission

i	**Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.**
All Admission are made through ACPC Ahemdabad Website : jacpcldce.ac.in	
ii	**Mention the minimum Level of acceptance, if any**
As per ACPC norms	
iii	**Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years**
Details available on the website : jacpcldce.ac.in	
iv	**Display marks scored in Test etc. and in aggregate for all candidates who were admitted**
Details available on the website : jacpcldce.ac.in	

13. List of Applicants

List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)
As per Annexure - 13&14

14. Results of Admission Under Management seats/Vacant seats

i	**Composition of selection team for admission under Management Quota**
As per Annexure - 13&14	
ii	**List of candidate who have been offered admission**
As per Annexure - 13&14	
iii	**Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate**
As per Annexure - 13&14	

15. Information of Infrastructure and Other Resources Available

i Number of Class Rooms and size of each

Sr. No.	Room No.	Size (Sq. Mt.)
1	C201	74.94
2	C202	93.97
3	C203	92.32
4	C204	92.86
5	C205 - PG	43.51
6	C301	92.86
7	C302	93.97
8	C303	92.07
9	C304	74.94
10	C305 - PG	43.51
11	E106	58.04
12	E201	93.74
13	E202	92
14	E203	93.42
15	E204	62.41
16	F106	58.04
17	F201	93.74
18	F202	92
19	F203	93.42
20	F204	62.41
21	G201	88.78
22	G202	88.1
23	G203	88.78
24	G204	62.41
25	J106	58.04
26	J201	93.74
27	J202	92
28	J203	93.42
29	J204	62.41
30	K106	58.04
31	K201	93.74
32	K202	92
33	K203	93.42
34	K204	66.41
35	L103	62.1
36	L104	51.94
37	L105	48.37
38	L106	58.04
39	L204	66.41
40	T101 - PG	35
41	T102-PG	54
42	T103-PG	30
43	T104-PG	30
44	T106A-PG	30
45	T106B-PG	30
46	T301-PG	43.82
47	L201-MCA	93.74
48	L202 ~ MCA	92.0
49	L203 ~ MCA	93.42

ii Number of Tutorial rooms and size of each

Sr. No.	Room No.	Size (Sq. Mt.)
1	D301A	30.5
2	F105	58.04
3	TU02	40.89
4	TU03	40.89
5	TU101	83.18
6	TU102	83.18
7	TU103	94.05
8	L102 - MCA	48.56

iii Number of Laboratories and size of each

Sr. No.	Room No.	Size (Sq. Mt.)
1	C01	84.58
2	C02	94.21
3	C03	92.07
4	C04	73.42
5	C04-A	77.77
6	C05	68.57
7	C102AP	62.17
8	C102AU	62.17
9	C102B	51.75
10	C102C	10.93
11	C102D	11.17
12	C102E	112.51
13	C104P – PG	75.13
14	C104U	75.13
15	C105P – PG	69.93
16	C105U	69.93
17	C106P – PG	56.26
18	C106U	56.26
19	C306 – PG	43.51
20	E01	85.46
21	E02	92.87
22	E03	92.61
23	E04	92.87
24	E05	92.87
25	E101P – PG	111.00
26	E101U	111.00
27	E103	113.67
28	E104 - PG	62.41
29	E105	58.62
30	F01	92.87
31	F02	92.07
32	F03P – PG	93.22
33	F03U	93.22
34	F04	61.15
35	F05	61.03
36	F06P – PG	61.62
37	F06U	61.62
38	F104 - PG	62.41
39	G01	93.02
40	G02	92.63
41	G03	85.46
42	G04	60.41

43	G05	60.41
44	G06	61.03
45	G101	113.67
46	G104	62.41
47	G105	58.04
48	G106U	58.04
49	H101A	123.47
50	H101B	61
51	H201U	127.62
52	J01	85.55
53	J02	93.42
54	J03	93.02
55	J04	92.87
56	J05	92.63
57	J103	113.67
58	J104	61.62
59	K01	69.63
60	K02 &K01A	209.91
61	K03	92.47
62	K04	92.47
63	K102A	90.75
64	L01	44.49
65	L02	186.83
66	L03	147.82
67	L04	118.68
68	L108	58.04
69	T201	38.54
70	T203 – PG	58
71	T203A	98.22
72	T204	86.45
73	T205A - PG	100
74	T205B	100

Number of Drawing Halls with capacity of each		
Sr. No.	**Room No.**	**Size (Sq. Mt.)**
01	K101	113.61
02	K103	112.5
03	B101	180.0

iv Number of Computer Centres with capacity of each

Sr. No.	Room No.	Size (Sq. Mt.)
1	C102A	62.17
2	C102B	51.75
3	C102C	10.93
4	C102D	11.17
5	C102E	112.51

v Central Examination Facility, Number of rooms and capacity of each

Sr. No.	Room No.	Size (Sq. Mt.)
01	E108	20.82
02	F105	48.29

vi Online examination facility (Number of Nodes, Internet band width, etc.)

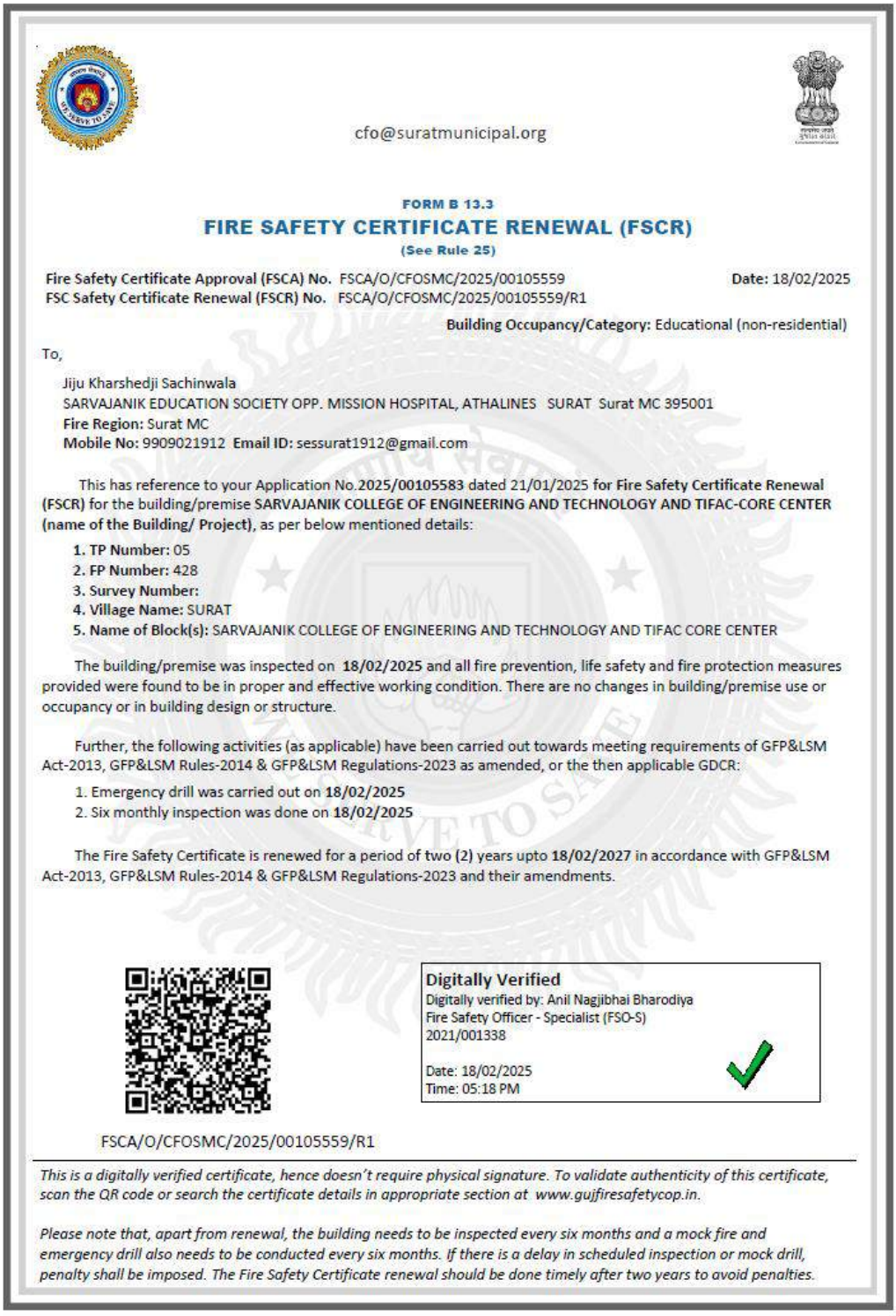
Number of Nodes : 1319

Internet bandwidth :	3 Gbps total, from TWO different ISPs for redundancy and consistent connectivity Bharat Sanchar Nigam Ltd. : 2 Gbps Ishan Netsol Pvt. Ltd. : 1 Gbps

vii Barrier Free Built Environment for disabled and elderly persons

The Building has the Lift and Ramps. Also, wheel chair is available for transit in campus. All wings of building are connected by corridors.

viii Fire and Safety Certificate



cfo@suratmunicipal.org

FORM B 13.3

FIRE SAFETY CERTIFICATE RENEWAL (FSCR)

(See Rule 25)

Fire Safety Certificate Approval (FSCA) No. FSCA/O/CFOSMC/2025/00105559 **Date:** 18/02/2025
FSC Safety Certificate Renewal (FSCR) No. FSCA/O/CFOSMC/2025/00105559/R1

Building Occupancy/Category: Educational (non-residential)

To,

Jiju Kharshedji Sachinwala
SARVAJANIK EDUCATION SOCIETY OPP. MISSION HOSPITAL, ATHALINES SURAT Surat MC 395001
Fire Region: Surat MC
Mobile No: 9909021912 **Email ID:** sessurat1912@gmail.com

This has reference to your Application No.**2025/00105583** dated 21/01/2025 for **Fire Safety Certificate Renewal (FSCR)** for the building/premise **SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY AND TIFAC-CORE CENTER (name of the Building/ Project)**, as per below mentioned details:

1. **TP Number:** 05
2. **FP Number:** 428
3. **Survey Number:**
4. **Village Name:** SURAT
5. **Name of Block(s):** SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY AND TIFAC CORE CENTER

The building/premise was inspected on **18/02/2025** and all fire prevention, life safety and fire protection measures provided were found to be in proper and effective working condition. There are no changes in building/premise use or occupancy or in building design or structure.

Further, the following activities (as applicable) have been carried out towards meeting requirements of GFP&LSM Act-2013, GFP&LSM Rules-2014 & GFP&LSM Regulations-2023 as amended, or the then applicable GDCR:

1. Emergency drill was carried out on **18/02/2025**
2. Six monthly inspection was done on **18/02/2025**

The Fire Safety Certificate is renewed for a period of two (2) years upto **18/02/2027** in accordance with GFP&LSM Act-2013, GFP&LSM Rules-2014 & GFP&LSM Regulations-2023 and their amendments.

Digitally Verified
Digitally verified by: Anil Nagjibhai Bharodiya
Fire Safety Officer - Specialist (FSO-S)
2021/001338

Date: 18/02/2025
Time: 05:18 PM

FSCA/O/CFOSMC/2025/00105559/R1

This is a digitally verified certificate, hence doesn't require physical signature. To validate authenticity of this certificate, scan the QR code or search the certificate details in appropriate section at www.gujfiresafetycop.in.

Please note that, apart from renewal, the building needs to be inspected every six months and a mock fire and emergency drill also needs to be conducted every six months. If there is a delay in scheduled inspection or mock drill, penalty shall be imposed. The Fire Safety Certificate renewal should be done timely after two years to avoid penalties.

ix	Hostel Facilities

Boys Hostel: Capacity - 210 Nos. (Area = 5699.13 Sq. Mt.),
Girls Hostel: Capacity - 58 Nos. (Area = 1147.52 Sq. Mt.)

x	Number of Library books/ebooks/Titles/Journals available (Programme-wise)

Branch Name - 1 Chemical	Number of Library books	6512
	Number of Titles	2010
	Number of Journals	7
Branch Name - 2 Civil	Number of Library books	4630
	Number of Titles	617
	Number of Journals	6
Branch Name - 3 Civil(PG-Town & country planning)	Number of Library books	511
	Number of Titles	263
	Number of Journals	6
Branch Name - 4 Civil(PG-Structure)	Number of Library books	119
	Number of Titles	69
	Number of Journals	6
Branch Name - 5 Computer	Number of Library books	6879
	Number of Titles	2580
	Number of Journals	7
Branch Name - 6 Computer(PG)	Number of Library books	579
	Number of Titles	199
	Number of Journals	0
Branch Name - 7 Electrical	Number of Library books	6253
	Number of Titles	1814
	Number of Journals	17
Branch Name - 9 Electronics and Communication	Number of Library books	7552
	Number of Titles	3234
	Number of Journals	6
Branch Name - 11 Environment(PG)	Number of Library books	560
	Number of Titles	294
	Number of Journals	8
Branch Name - 12 Information Technology	Number of Library books	6454
	Number of Titles	2170
	Number of Journals	6
Branch Name - 13 Instrumentation and control	Number of Library books	3067
	Number of Titles	829
	Number of Journals	5
Branch Name - 14 MCA	Number of Library books	3050
	Number of Titles	552
	Number of Journals	10
Branch Name - 15 Mechanical	Number of Library books	1511
	Number of Titles	570
	Number of Journals	6
Branch Name - 16 Textile Technology	Number of Library books	3826
	Number of Titles	987
	Number of Journals	0
Branch Name - 17 AI&DS	Number of Library books	72
	Number of Titles	39
	Number of Journals	0
Branch Name - 17 ASH	Number of Library books	4379
	Number of Titles	1772
	Number of Journals	0

xi List of online National/International Journals subscribed

ASCE - Civil Engineering,
SCIENCE DIRECT - Engineering + Computer Science
SCIENCE DIRECT - Chemical
Springer - Electrical and Electronics and Computer Science Engineering
j-GATE - J-GATE engineering and Technology (JET)

Knimbus Digital Platform (E books 7639, E journals 6485)
With Remote Access

xii National Digital Library (NDL) subscription details

NDLI Club Registration Number is: INGJNC5NSFRLSMS

xiii List of Major Equipments/Facilities in each Laboratory/Workshop

Applied Science and Humanities

ASHD-Chemistry		
List of Major Equipment/Facilities in each Laboratory/Workshop	Physical Chemistry	Spectrophotometer, Potentiometer, Concuctivity Meter, pH Meter, Polarography, Refractometer, Colorimeter,
	Organic/Inorganic Chemistry	Stirrer, Hotplate, Oven

Chemical Engineering

Sr. No.	Name of Laboratory	Major Equipment Name
1	Fluid Flow Operation	Reynolds Apparatus
		Bernoulli's Theorem Apparatus
		V-Notch Assembly
		Centrifugal Pump Assembly
		Venturimeter & Rotameter Apparatus
		Fluidization Bed Apparatus
		Free forced vortices apparatus
2	Heat Transfer	Composite Walls' Apparatus
		Lagged Pipe Apparatus
		Critical Heat Flux Apparatus
		Emmisivity Measurement Apparatus
		Heat Transfer In Natural Convection Apparatus
		Unsteady State Conduction Apparatus
		Shell & Tube Heat Exchanger
		Heat Transfer In Agitated Vessel
		Multiple Effect Evaporator
		Plate type Heat Exchanger
		Drop wise condensation unit
3	Mechanical Operation	Sieve Shaker
		Ball mill
		Jaw Crusher
		Roll Crusher

			Pulveriser	
			Cyclone Separator	
	4	Chemical Process Industries I & II / PetroRefining & PetroChemicals	Penetrometer	
			Carbon Residue Apparatus	
			Drop Point Apparatus	
			Pensky Marten's Flash And Fire Point Apparatus	
			Cloud & Pour Point Apparatus	
			Ring And Ball Apparatus	
			Orsat Apparatus For Gas Analysis	
			Bomb Calorimeter	
			Reid Vapor Pressure Test apparatus	
			Polarimeter	
	5	Mass Transfer Operation Lab. I & II	Forced Draft Cooling tower	
			Soxhelet Extractor	
			Assembly to Study Absorption With Chemical Reaction	
			Assembly to Study Vapor – Liquid Equilibrium	
			Assembly To Study Adsorption In Packed Bed	
			Fractionation & Rectification Columns (Sieve plate)	
	6	Chemical Reaction Engg. I & II	RTD in Single Stirred Tank Reactor	
	7	Instrumentation & Process Control	Single Limb Mercury Manometer Along With Mercury And Selfstand	
			Flow Measurement System And 1 Hp Blower (Pitot Tube)	
			Level Measurement System	
			Muffle Furnace	
			Infrared thermometer	
			Assembly for level measurement using capacitive sensor	
			Mixing Process Assembly For First Order System	
			Interacting System Assembly For Second Order System	
	8	Safety & Waste Management	Microprocessor Based Digital Conductivity meter	
			Colorimeter (microprocessore based)	
			COD Digestor	
			Digital Turbidity Meter	
			Digital pHmeter	
			Hot Air Oven	
			BOD Incubator	
			High Volume Respirable Dust Sampler, Air Sampler For Gaseous Sampling – 02nos.	
			Refrigerator	
			Sound Level Meter	
			Visible Spectrophotometer	
			Yash make Respirable Dust sampler & StacK Monitoring kit	
			Yash PM 2.5 Respirable dust sampler	

		Vayubodhan make Stack Handy Sampler
9	CAD in Chemical Engg.	ChemCAD 4 + ChemCAD Therm 10 User Network Version
		Aspen Plus licence software
		Hp make Desktop computers
		HCL make entry class server
10	Advanced Separation Techniques	Reverse Osmosis system
11	R & D Lab	Photo Catalytic Reactor
		Auto Clave
		High Pressure Auto Reactor
		Microwave Reactor
		Probe Sonicator

Civil Engineering

List of Major Equipment/Facilities in each Laboratory/Workshop	1. Engg. Mechanics / Strength of Materials Lab. a. Universal Force table b. Parallel force apparatus c. Young modulus apparatus d. Flywheel apparatus e. Charpy Impact Tester f. Brinell cum Hardness tester g. Torsion Testing Machine
	2. Geotechnical Engineering Lab a. Compaction Test Apparatus b. Sample Extractor (Hand Operator) c. Direct Shear Apparatus d. Unconfined & Confined Compression Testing Machine
	3. Concrete Technology Lab/Structural Engg. Lab a. Coarse Sieve b. Compression Testing Machine c. Loading Frame with Digital DAS Panel d. 1000 KN Capacity Load Cell e. Slump Test Apparatus f. Vee Bee Consistometer g. Universal Testing Machine h. Concrete Mixture Machine i. UPV Testing Machine j. Rebound Hammer k. Vibration Machine l. Fine Sieve Set
	4. ECE / Surveying / Advance Surveying Lab. a. Quick set Dumpy level b. Auto level c. Transit Varnier Theodolite d. Folding Levelling Staff 4 meter e. Wooden Staff f. Prismatic Compass g. Metalic chain h. Plane Table i. Clinometer j. Theodolite k. Planimeter l. Automatic Level m. GPS Receiver

	n. Total Station o. Digital Distance Meter
	5. Highway Engineering Lab. a. Laboratory C.B.R. Apparatus. b. Aggregate Impact tester c. Los Angeles Abrasion Testing Machine d. Marshal Stability Testing Apparatus e. Specific Gravity Apparatus f. Ductility Machine
	6. Computer Lab a. 30-Desk top Computers b. 1-Server, c. Software-Midas Gen, Etabs, SAP2000, RCDC. 7. TCP Studio Lab a. 13-Desk top Computers b. Software-City Engine Window, Bentley Select Academic, IBM SPSS, Auto CAD.

Computer Engineering

CO-Phase-I : System Software Lab	Computer	HP core i7 - (24) HP core i5 - (6) Acer AIO - (5) **Total: 35**
	AC	OG 2.0 ton split AC - (1) LG 2.0 ton split AC - (1) carrier 1.5 ton Split AC - (1)
	Stabilizer	Pion 5 KVA Servo Stabilizer - (3)
CO-Phase-II : Programming Lab	Computer	HP Core i5 - (30) Acer Core i5 - (7) **Total: 37**
	AC	Carrier 2.0 ton split AC – (3)
	Stabilizer	Pion 5 KVA Servo Stabilizer - (1) Canpower 10 KVA Servo Stabilizer - (4)
CO-Phase-III : Network & Security Lab	Computer	HP Core i5 - (38) Acer Core i5 - (2) **Total: 40**
	AC	Llyod split AC - (1) Kenstar 1.5 ton windows AC - (1) Voltas 1.5 ton windows AC - (1)
	Stabilizer	Pion 5 KVA Servo Stabilizer - (2) Canpower 10 KVA Servo Stabilizer – (1)
CO-Phase-IV : Project Lab	Computer	HP Core i5 - (38) **Total: 38**
	AC	IFB 2 ton Split AC - (2)
	Stabilizer	Pion 5 KVA Servo Stabilizer - (2)

Research Lab	Computer	HP Core i5 - (30) **Total: 30**
	AC	Voltas 2.0 ton split AC - (1) OG 2.0 ton split AC - (1)
AI / Hardware Lab	Computer	HP Core i5 - (31) **Total: 31**
	AC	Voltas 2.0 ton split AC - (2)
	Microprocessor kit	Dynalog 8085 Microprocessor kit - (7)
	Digital IC trainer	Haltech digital IC trainer - (9)

Electrical Engineering

Name of the Laboratory	Name of the Important equipment
E – 01 Computational & simulation Lab – 1	MAT LAB software with accessory compiler Simulink etc. Desk top computers with server - Laptops Desk top- computers, Servers Class machine-1 Laptops - Laser jet Printer 3 in1 Multi Media Projectors, Wireless portable sound system Desktop Computers-37, Network Printer. Mipower software, HP make Laserjet Printer Model:-LJ1007 Acer Lenovo Laptop, Server -1 Laser jet Printer Lenovo Laptop-2 Nos. Mipower Software "PSIM basic 5 user network".
E – 02 Measurement Lab / Industrial Instrumentation Lab/ Control System Lab	Kelvin cum Wheatstone bridge, Strain gauge, LVDT Thermocouple, Standard Cells Current Transformer Test Set Capacitive Transducer Kit (Digital) Thermistor Kit with Heating Process Wien Bridge Trainer Kit Potential Transformer Hay's Bridge CRO, Meters, Power supply, etc.. Make Pressure Transducers Experiment module Decade Resistance Box High Amp. Range DC Source Conductivity attachment DC Potentiometer Level measurement by using air purge system with Air Compressor Data, LCR Meter. DC Position servo system Demo unit DC servo motor Demonstration unit Magnetic Amplifier kit Characteristic of Magnetic Amplifier Characteristic of Compensation Design simulated System Study of synchro devices Stepper motor study AC servo motor study DC Position control model DC motor study model process control Simulator Potentiometric error detector Speed measurement & close loop control of AC servo motor
E – 03 Basic Electrical Engg Lab High voltage Lab Circuit and Network Lab	100 Amp Rectifier, Various range of Rheostats, Single & Three Phase Choke Coil-Capacitors -Resistive Load Trolley Various ranges of Watt meters (UPF& LPF) Digital Multi Meters Various ranges of AC / DC Volt Meter Various ranges of AC/DC Ammeter, Single & Three phase Variacs ,DC Regulated Power Supply. AC/DC Test Set - 100 KV AC & DC - 1 No., Resistor Divider 150 KV - 1 No., Capacitance Divider 150 KV - 1 No., Horn Gap 15 KV - 1 No., Corona Gap - 60 KV - 1 No., Electrolytic Tank - 1 No., Road Gap arrangement 150 KV - 1 No., Sphere Gap assembly 150 KV - 1 No., Insulation tester 0-30 KV - 1 No., HV capacitor 0.5 MFD, 5 KV DC - 4 No. Various range of Rheostats, Digital Multimeters, Various ranges of AC / DC Volt Meter Various ranges of AC/DC Ammeter, DC mA Meters
E – 04 PSP Lab CEE Lab	Differential relay Single pole Instantaneous Under Voltage Relay Solid state Over Current Relay (IDMT) Non Directional Over Current Relay Rheostat - 20, 40, 50 ohm. 7.5 HP Induction motor couple with 5 KVA Alternator set. Three phase AC air-cooled double wound Transformer 6 KVA Current

	Transformer testing Kit. Secondary Injection Relay Testing Kit. Directional / Non Directional Overcurrent Relay. Motor Protection Relay Over Current + Earth fault Relay Electrical Insulated Rubber Mat, L & T Make Air Circuit Breaker, Differential percentage based relay testing Kit.
E – 05 Machine Lab Machine Design Lab Energy System Lab Workshop Lab Electrical Drives	Three Phase Induction Motor Single Phase Induction Motor Various A.C. / D.C. Motor –Generator Set A.C / D.C. Motor with Mechanical Loading Single Phase /Three Phase Transformers Digital Multi Meters Various ranges of AC / DC Volt Meter Rheostats Tachometers Single & Three Phase Choke Coil Single & Three Phase Load Trolley D.C Series Motor coupled with D.C Series Generator, "Benn" make slipring cage motor coupled with DC shunt motor, "Key Sight" Make Digital Storage Oscilloscope Model: DSO X2004A, UPF, LPF Watt Meters, Clamp Meter (AC-DC) ARM CORTEX M4 32Bit Micro controller Kit, 5 KVA Three Phase Rectifier and Inverter module. Benn make Split phase Induction motor, Repulsion Induction Motor, Universal Motor, DC Compound Motor, 3 Phase SQIM Motor, 3 Phase SL Induction Motor with Mechanical Loading Arrangement. " Key Sight " Make Digital Storage Oscilloscope , " Ni-Tech " Make Three Phase Induction Motor Drive card, " Ni-Tech " Make Three Phase IGBT Card, Ni-Tech " Make Chopper Fed. Separately Excited D.C Drive , Ni-Tech " Make Controlled Rectifier Fed. Separately Excited D.C Drive, Make Digital Multimeter, Clamp ON Meter, Tachometer, Differential Power Scope.
E – 103 Project Lab Hardware and Research Lab Microprocessor Lab Power Electronics Lab	Tektronix make Power supply. SCIENTIFIC make 30 MHZ Dual Trace Oscilloscope & 3 MHZ Function Generator - Hemang make DSO and Micro controller based analog CRO. Adtron make component development Trainer kit -10 nos. IC tester, Edutech make DSP Kit. Stepper Motor. AC Servo motor. DC servo motor. DC techo-Generator. Kusam-meco make digital Power meter Energy Analyser & demand controller with software. DMM & Clamp on meter.Scientific make LCR- Q meter & Oscilloscope. YAKOGOWA make digital power meter.AC/DC current probe, Photovoltaic module PLC system Digital Power Analyser meter LCR-Q Bridge. DC regulated Power Supply, Panel for PLC, Three Phase Variac, Three Phase Inductive-Capacitive and Resistive Load Trollies. Tektronix make DSO with 4 isolated channels (TPS 2014) - Tektronix make DSO with 2 channel (TDS 2002), Tektronix make AC/DC Current Prob, Power measurement Application package, High Voltage differential probe. Semikron make IGBT based 3 phase Inverters with driver & protection 25 KVA Power Electronics Kit. VI Micro make Brush less DC motor along with Power module & DSP Controller kit.VI Micro make 3 Phase multilevel Inverter. VI Micro make 3 phase Matrix Converter. VI Micro make PMSM motor along with a power module & DCP Controller, Variable D.C. Source, FPGA based MOSFET forward converter-Buck-Boost converter-Flyback Converter. DSP Kit Model Dsk TMS320 DSP trainer, NITECH make advance 8051 Microcontroller Project Kit, Advance ARM Microcontroller Trainer kit, TATA BP Solar India ltd. Make PV panel Solar Photovoltaic, Edutech Systems Practice Board for TMS 320F228335, JTAG Emulator for 28335,ASK-08 I/O module, Dispace1104-clp-usb advance controller education kit 1104, ACE-MLBX-I302T advance control kit Advance controller kit Microlab box DS1202 Power pc dual core 2GHZ processor board & Software package USB Dongle 34289 Micro lab box SL-652725, Three Phase Power Analyser, Programmable DC Power Supply, fuel Cell, PV System work bench(for single phase Grid connectivity), Itech Taiwan make High Performance solar Array simulator. Dynalog make Micro-processor educational trainer kit 8085, 8086, project development kit ADC/DAC card, stepper motor control board with stepper motor, SPIC make ADc/DCA card, RTC / EPROm card. 8051 Microcontroller Trainer Kit. 3 Phase Inverter card, H-Bridge driver card, Thyristor firing

	card. Advance 8051 Microcontroller trainer kit. 20 Mhz 2 mv dual trace Oscilloscope. DMS Universal EPROM Programmer & Eraser. Micro Controller base 8051 trainer Kit. 32 bit ARM Microcontroller Trainer kit.Single board Computer / Evolution board for PHL, Microcontroller Trainer Kit (89V51RD2 & CIP51) KEIL Software professional developer kit Kell "C" Compiler for 89C 61 ARM Microcontroller, PICC enterprise software KEIL MDK-ARM-ED Real view microcontroller Development kit, Universal Programer VPL-Make, SCIENTIFIC make dual trace Oscilloscope, NITECH make 8051 kit, ADC/DAC card, Stepper motor driver card, 3Phase Inverter card, H Bridge Driver card, Thyristor firing card, Advance 8051 trainer Kit, Edutech make DSP kit TMS320F2835, ASK 08 basic Module, JTEG Emulator for T12000 STM ARM CORTEX M4 32 bit Microcontroller Kit, Three Phase IGBT card, Three Phase Voltage sensor (Hall Effect) Card, Three Phase Current Sensor (Hall Effect) Card. Master unit semiconductor device experiment panel power semiconductor Application converter/Inverter DC regulated multi power output power supply SCR characteristics trainer kit TRIAC characteristic MOSFET characteristic Study SCR & AC phase control Study TRIAC & AC phase control Three phase Thyristor control Electronics trainer kit Digital multimeters Set up Chopper Chopper circuit using Power MOSFET DC drive trainers using Dual controller with fuse. Three phase Induction motor, Three Phase Rectifier Trainer(AC-DC) Kit, Chopper Trainer (DC-DC) Kit, Three Phase Inverter Trainer (DC-DC) Kit, Three Phase High voltage thyristor control trainer kit.

Additional facilities created for improving the quality of learning experience in laboratories

Sr. No.	Facility Name	Details
1.	Advanced computational lab	A high configuration Desktop Machines are Installed Advanced software like Mi-Power, Matlab, Keil,
2.	Advanced Research Lab	Tata make 12V, 60 W PV panels PV System workbench for single phase grid connectivity High performance solar array simulator D-Space ACE_MLBX_1302T Advance control kit Microlab Box Semikron make IGBT based 3-ph IM with driver and protection 25 KVA Inverter BLDC motor along with power modulator and DSP controller PMSM motor along with power modulator and DSP controller 32 bit DSP kit 3 ph Power Analyser Fluke make Programmable DC power supply FCS-C100W Fuel cell MT165428-100
3.	Advanced Power Electronics Lab	Grid Based MPPT Controller, STM ARM CORTEX M4 32 bit Microcontroller Kit, Three Phase IGBT card, Three Phase Voltage sensor (Hall Effect) Card, Three Phase Current Sensor (Hall Effect) Card.
4.	Electrical Machine Lab	3 ph SQIM motor with Cut section with mechanical loading 3 ph SRIM motor with Cut section with mechanical loading

		DC compound motor with Cut section with mechanical loading Split phase with mechanical loading Repulsion motor with mechanical loading Universal motor with mechanical loading
5.	Power system protection lab	Demonstration panel of Air Circuit breaker , 800 Amp with relay tripping facility Ring main protection panel (In house design) Transformer differential protection panel (In house design) Relay testing kit - secondary injection Schneider make numerical relay motor protection relay
6.	Measurement lab	PLC, 3 phase cable fault simulator , Transformer oil testing
7.	Advanced Microcontroller Lab	8 Bit CIP 51 Microcontroller kit STM-32 bit Microcontroller Kit
8.	High Voltage Laboratory	AC/DC Test Set -1, Resistor Divider 150 KV - 1 No., Capacitance Divider 150 KV - 1 No Horn Gap 15 KV - 1 No. Corona Gap - 60 KV - 1 No., Sphere Gap assembly 150 KV - 1 No., Insulation tester 0-30 KV - 1 No., HV capacitor 0.5 MFD, 5 KV DC - 4 No.
9.	Wi-Fi Facility	upto 100 MBPS speed
10.	White boards	All labs are equipped with white board
11.	Projector	Better understanding of the procedure

Electronics & Communication Engineering

Basic Electronics	*trainer boards. * Digital storage oscilloscopes. *function generators. *discrete components, ICs *Power Supply *Analog Current Meters *Digital Multi meter.
Digital & Microprocessor	*analog and digital circuit trainer boards. * PIC/AVR/ARM 7 and 9 Microcontroller. * Digital Signal Processing TMS320C6713 and DSP 6748. * VLSI, robotics development - Fire Bird VP 89V51RD2. * PCs for circuit simulation and design. *Digital storage oscilloscopes and function generators. * ARDUINO and raspberry Pi boards. *logic analyser and pattern generator. * Digital and analog IC tester. * Wireless communication modules Xbee and RF. * RFID reader, GPS receiver, finger print sensor kit. * Beaglebone Blue Board, Beagle bone AI 64 Board
Project & Research	*Logic Analyzer,DSO,Programmable Function Generator. *Antenna Trainer kit System. * L-C-R-Q measurement. *TV and DTH trainers.
Computer lab(UG)	*Equipped with PCs with Windows and Linux OS. * simulation softwares (keil, NI, MATLAB, Xlinx) *Networking simulation tools (NMAP, Wireshark, Tcpdump)

Electronics Workshop lab	*Circuit testing and building tools * Power Supply, Trainer Board, DSO
Communication and RF lab	* RF Transmission Line Trainer *DSO,Microwave Integrated ckts (MIC) trainer. *Spectrum analyzer. * Fiber optic CONNECTORISATION AND SPLICING TOOLS. * Anaglog and Digital Communication Trainer Boards.

Information Technology

Name Of Laboratory	Major Equipment Name
Information Technology Department Lab - 1	Computers : GPU-02 , Xeon Server - 02 , Acer Corei3 – 34 Dell Corei3 – 08, Lenovo Core i3 – 02, Lenovo Core i3 – 06 Acer core i5 - 02 NVR 16 CH - 01, DVR – 01 LG window AC 1.5 ton - 01, 2 Ton LLYOD Split AC – 03, 1.5 Ton Amstrad Split AC – 01 Switch D-Link Unmanaged (24 port) - 05 UPS(Numeric) – 01 Printer (Laser) – 02 IP Camera - 03
Information Technology Department Lab - 2	Computers : HP Corei5 – 45 2 Ton LLYOD Split AC –02, Switch D-Link Unmanaged (24 port) – 03 IP Camera - 02
Information Technology Department Lab - 3	Computers : HP Core i5 - 43 Videocon AC VPS-63 2.0 Ton Split 3 Star – 01 Voltas AC 243-CZY 2.0 Ton Split 3 Star – 01 Switch D-Link Unmanaged (24 port) – 02 IP Camera - 02
Information Technology Department Lab - 4	Computers : HP Core i5 - 33 , Acer core i5 – 04 2 Ton Kenstar Split AC -01, 2 Ton VIDEOCON Split AC – 01, 1.5 Ton Amstrad Split AC – 01 Switch D-Link Unmanaged (24 port) – 02 DVR – 01 CCTV - 02
Information Technology Department Lab - 5	Computers : HP Core i5 - 70 1.5 Ton Amstrad Split AC – 05 Switch D-Link Unmanaged (24 port) – 04 NVR – 01 IP Camera - 05

Instrumentation and Control

1)Advance control lab:

1. Siemens Make S7-200 Smart PLC with I/O card, Software and power supply.
2. MIRANO make (M3400 PLC system with I/O modules and Software.
3. Allen Bradley make PLC system with I/O modules.
4. Wonderware Intouch 64 tag Development + runtime SCADA software.
5. Voltera V-one conductive ink PCB prototype machine.
6. NVIS 72 A PCB Prototype machine.

2)Advance Instrumentation lab:

1. Fouji make Aircompressor unit with standard accessories.
2. Flow Control Trainer.
3. Level Control Trainer.

4. Arbitrary waveform generator. Caddo -4210

3)Transducers And signal processing lab:

1. ARE make motorised Gyroscope.
2. Control Valve trainer.
3. Digital signal oscilloscope-70 MHz.
4. YOKOGAWA make DP, GP transmitter.

4).Project lab:

1. YASAKAWA make AC Drives with panel & motor.
2. Flow meter Test Rig.
3. Flopper Nozzle System.
4. Control trainer / DC servo motor controller.
5. Setup for FLOW and level measurement educational demo.

5) Embedded System lab:

1. Acer make PC. Qty: 26 nos.
2. NI-Labview software (5 user)
3. NI-Mutisim software (3 user)
4. DATA Acquisition Card
5. Simulation software- Heat exchanger, Multi effect evaporator, Three element boiler control, Binary distillation.(1 instructor + 10 operator)
6. e-Yantra make various Robots (Qty-25)
7. Quanser Qube servo workstation with Quarc software.- single user
8. Wecon HMI(P18070-R)

6) Embedded System lab:

1. Calibration Instruments YOKOGAWA
2. GWInstek Digital Storage Oscilloscopes
3. Tektronix Function generators and Oscilloscopes
4. APLAB DSO

Mechanical Engineering

Give the details of equipment lab-wise

Laboratory

- Mechanical workshop (Table 7.1)
- Basic Mechanical Engineering (Table 7.2)
- Material Science and Metallurgy (Table 7.3)
- Kinematics and Theory of Machine (Table 7.5)
- Mechanical Measurement and Metrology (Table 7.6)
- Fluid Mechanics and Hydraulics Machines (Table 7.7)
- Manufacturing Processes (Table 7.8)
- Renewable Energy Engineering (Table 7.9)
- Automobile Engineering (Table 7.11)
- Energy Conversion and Management (Table 7.12)

Table 7.1

Mechanical Workshop		
Details of Equipment		
Sr. No.	**Name of Equipment**	**Specifications**
1	Shearing machine	Perfect make hand shearing m/c (18x1x10), Plate per sheet = 3MM/MS, 2MM/SS, 350 mm Blade length
2	Grinding Machine	Bench Grinder M/C (1.5 HP, 2880 RPM)

3	Hacksaw Machine	Hacksaw Machine with accessories (150 mm round bar and 125 mm square bar cutting, 80 stroke per min with 350 mm blade size)
4	Welding Machine	Welding Machine
5	Wood Working Machine	Wood working M/C (48" length of surface table, 4000 RPM cutter block speed, 2 HP Motor)
6	Belt Roller Machine	Belt Roller Machine (6" belt width, 48" belt length, 9" disc dia., 960 RPM belt pulley speed)
7	Shearing Machine	Hand Sheering Machine
8	Roller Machine	Bending Roller Machine (2" dia roller, length 24")
9	Vernier calliper	Vernier Calliper
10	Vice	Bench vice (19x8)
11	Furnace	Cold Fixed Smithy Furnace
12	Blower	Air Blower 1HP
13	Surface Plate	Stand for surface plate (24x24x4)
14	Angle Plate	Angle plate CI (5" x 5")
15	Motor	Electric motor for drilling M/C 0.75 HP
16	Vice	Drill vice (7x3.5)
17	Vice	Carpentry Vices (8x4)
18	Swage Block	Swage Block
19	Grinding Machine	Bench Grinder M/C (1.5 HP, 2880 RPM)
20	Anvil	Anvil 43 kg
21	Anvil	Anvil 49.5 kg
22	Motor	Electric motor (1.5 HP, 2880 RPM)
23	Magnetic Stand	Magnetic Stand 1615

Table 7.2

Basic Mechanical Engineering	
Details of Models	
Sr. No.	**Name of Equipment**
1	Cochran
2	Lancashire
3	Babcock Wilcox
4	Locomotive
5	Lever Safety Valve
6	Spring Loaded Safety Valve
7	Dead Weight Safety Valve
8	Water Level Indicator
9	Pressure Gauge
10	Stop Valve Hopkinson
11	Feed Check Valve
12	Steam Injector
13	Reducing Valve
14	Fusible Plug
15	Anti-Priming Pipe
16	Greens Economizer
17	Super heater
18	Blow Off Cock
19	Expansion Steam Trap
20	Two Stroke Petrol E/E
21	Four Stroke Petrol E/E
22	Two Stroke Diesel E/E
23	Four Stroke Diesel E/E
24	Ignition System Of An Automobile
25	Fuel Supply System Of A Petrol E/E

26	Fuel Supply System Of A Diesel E/E
27	Lubricating System Of An Automobile
28	Cooling System Of An Automobile
29	High Steam & Low Water Safety Valve
30	Two Stroke Diesel E/E
31	Two Stroke Petrol E/E
32	Four Stroke Diesel E/E
33	Four Stroke Petrol E/E

Table 7.3

Material Science and Metallurgy		
Details of Equipment		
Sr. No.	**Name of Equipment**	**Specifications**
1	Metallurgical Microscope	Trinocular observation head type Inverted Metallurgical Microscope with anti-fungal and plan achromatic 5X,10X,20X,40X,50X dry objective lens ,10X paired Eyepiece, C- Mount camera 5MP with computer interface and other attachments.
2	Metallurgical image analyser software	Features: 1)Area fraction and volume fraction analysis 2) Grain size measurement and analysis (as per ASTM , DIN and JIS) 3)Inclusion rating and nodularity rating 4)C.I. Sample analysis 5)Micro Hardness Measurement 6)De-carbe Measurement 7)welding Sample analysis.
3.	Test Specimen	Untreated & treated test specimen (24 pieces).

Table 7.5

Kinematics and Theory of Machine	
Details of Models	
Sr. No.	**Name of Equipment**
1	Thrust Bearing
2	Bush Bearing
3	Taper Bearing
4	Roller Bearing
5	Belt Drive, Loose & Fast Pulley- Open Belt Drive
6	Geneva Drive
7	Internal Gear Pinion Drive
8	Belt Drive Single Speed
9	Kinematic Pairs
10	Inversion of 4 bar chain
11	Reciprocating Engine Mechanism
12	Oscillating Cylinder Mechanism
13	Whitworth Quick Return Mechanism
14	Kinematics Of Gears
15	Band & Block Brake
16	Double Shoe Bake
17	Internal Expanding Brake
18	Multi Plate Clutch
19	Centrifugal Clutch
20	Plate Cam With Flat Face Reciprocating Follower
21	Cylindrical Cam With Translating Follower
22	End Cam With Translating Follower
23	Tangent Cam With Roller Oscillating Follower
24	Translating Cam With Reciprocating Knife Edge Follower

Table 7.6

Mechanical Measurement and Metrology		
Details of Instruments		
Sr. No.	**Name of Instrument**	**Specifications**
1	Vernier calliper	6"(150 mm) - Insize make
2	Vernier calliper (dial)	6"(150 mm) - Insize make
3	Vernier calliper (digital)	6"(150 mm) - Insize make
4	Micrometer	(0-25 mm) - Insize make
5	Micrometer digital	(0-25 mm) - Insize make
6	Dial Indicator	2046-S Dial indicator
7	Calibration Setup for pressure gauge	Range:- 25kg/cm2
8	Calibration Setup for thermocouple gauge	thermocouple module
9	Calibration Setup for LVDT	0 to 20mm
10	Calibration Setup for load cell	10 kg
11	Calibration Setup for strain gauge	2 kg
12	Gear Tooth Vernier Callipers	Range:- 1-26mm
13	Inside micrometer	Range:- 5-30mm
14	Screw thread micrometer	Range:- 0-25mm
15	Sine bar	Range:- 0-100mm
16	Sine centre	Range:- 0-200mm
17	Slip Gauge set	piece:- 83
18	Thread ring Gauges	Size:- 3*0.50
19	Plain plug Gauges(Go & No Go)	Range:- 40-49mm
20	Thread plug Gauges(Go & No Go)	Size:- 3*0.50
21	Snap Gauge Set	Range:- 0-50mm
22	Telescopic Gauge	Range:- 8-150mm
23	Feeler Gauge Set length 3 1/2"	13 pcs
24	Screw pitch gauge	Size:- 50-60
25	Magnetic V-Block(pair)	Range:- 75*56*75
26	Plain V-Block	Range:- 50*40*40
27	Mechanical Comparator	Range:- 165 mm
28	optical Flat	
29	Combination Set	4 piece
30	Universal Bevel Protector	150&300
31	Clinometer	
32	Vernier Height Gauge	Range:- 0-300 mm

Table 7.8

Manufacturing Processes		
Details of Equipment		
Sr. No.	**Name of Equipment**	**Specifications**
1	All gear lathe machine	Light duty all geared lathe m/c model-AGL-165,Taper turning attachment , Steady rest, Face plate, follow rest , dig chuck 8",revolving centre mt-3,complete set of turning ,boring, facing, driving

		plate, drill chuck, true chuck, electrical all with switch and belt
2	Pulley drive lathe machine with norten gear box	Light duty pulley drive lathe m/c model-165 with norten gear box, complete set of turning, facing, parting, threading tools, Face plate, key way attachment, revolving centre mt-3,drill chuck 13mm with arbor, true chuck, electrical all with switch and belt
3	Pulley drive lathe machine	Light duty pulley drive lathe m/c , true chuck 160mm - 3 jaw ,electrical all with switch and belt
4	Universal milling machine	Milling machine SG-1 Table size 900*200 , dividing head 4.5" with all access universal milling vice 4",adaptor ISO 30,collet chuck, 5to 25 mm collets ,true chuck6"-3jaw,rack cutting attachment, vertical milling attachment, rotary table 8",coolant assembly, electrical all with switch and belt
5	Shaper machine	Run up Shaping m/c Stroke 14",Shaping vice 150mm,motor pulley ,handle, safety cover , v belt automatic lubrication system, motor bracket electrical all with switch
6	Radial drilling machine	Radial drilling m/c 25mm,electrical motor 1hp and 0.5hp drill chuck 13mm with arbor, v belt 2pc,drill vice 6",box table coolant pump with assembly, Morse taper sleeves
7	Hacksaw Machine	Hacksaw Machine with accessories (150 mm round bar and 125 mm square bar cutting, 80 stroke per min with 350 mm blade size)
8	Roller Machine	Bending Roller Machine (2" dia roller, length 24")
9	Gas Regulator	Regulator Oxygen SS SM IST HMP.
10	Gas Regulator	Regulator Single Stage S.M.D.A ISI HMP
11	Induction Cooktop	Butterfly induction cooktop
12	Safety Shoes	Safety Shoes ISI Double density, Size no. 7-2,8-1
13	Carry oven with thermostat HMP	Carry oven with thermostat HMP
14	Cutter ISI HMP make	Cutter ISI HMP make
15	Welding Batti Heavy ISI HMP	Welding Batti Heavy ISI HMP
16	Fix spanner set	Fix spanner set 6-7 to 30-32 GB
17	Jobber drill set	Jobber drill set 1 mm to 13mm
18	welding inverter	welding inverter MMA 200
19	Distance measuring unit	Bosch distance measuring unit
20	Module cutter	PA20 1.5m No3 , PA20 3m No2
21	Goggle	Sun Long Goggle
22	Box Spanner	Box Spanner Set S-14 M
23	Ring spanner	Ring spanner set 6-7 to 16-17
24	Ring spanner	18-19 Ring spanner GB
25	Ring spanner	20-22mm Ring spanner
26	Ring spanner	21/23 Ring spanner
27	Ring spanner	24/27 Ring spanner
28	Ring spanner	25-28 Ring spanner
29	Ring spanner	30-32 Ring spanner
30	File with Handle	12" Flat Bastard File S/F

31	Tool Box	Tool Box
32	Maffle furnace	240 A.C Volts , 3.5 kw , 14.5 AMPS
33	Tools	2/40/2141 k20/p30 tools,E8/E12 tools,5" centre punch,3/32"x5/8" parting tool bit mark,4mmx10mm centre drill,5/8" parting tool holder,5/16" german tool holder

Table 7.9

Renewable Energy Engineering	
Details of Instruments	
Sr. No.	**Name of Instrument**
1	Sunshine recorder
2	Solar power meter
3	Solar liquid flat plate collector
4	Solar still

Table 7.11

Automobile Engineering	
Details of Instruments	
Sr. No.	**Name of Instrument**
1	Cut section model of four wheeler
2	Automatic transmission cut section model
3	Constant mesh gear box
4	Sliding mesh gear box
5	Two wheeler vehicle (Bike)

Table 7.12

Energy Conversion and Management	
Details of Instruments	
Sr. No.	**Name of Instrument**
1	Digital anemometer
2	Thermal infrared gun (-10 to 500° C)
3	Thermal infrared gun (-30 to 1200° C)
4	Power analyser
5	Earth Tester
6	Megger
7	Clamp on meter (1000 amp.)

Artificial Intelligence & Data Science

Information Technology Department Lab - 1	Computers : GPU-02 , Xeon Server - 02 , Acer Corei3 – 34 Dell Corei3 – 08, Lenovo Core i3 – 02, Lenovo Think Centre Intel Core i3 -02 , Acer core i5 - 03 NVR 16 CH - 01, DVR – 01 LG window AC 1.5 ton - 01, 2 Ton LLYOD Split AC – 03 , Amstrad Make Split AC 1.5 ton - 01 Switch D-Link Unmanaged (24 port) - 05 UPS(Numeric) – 01 Printer (Laser) – 01 IP Camera - 03

Information Technology Department Lab - 2	Computers : HP Corei5 – 45 2 Ton LLYOD Split AC –02, Switch D-Link Unmanaged (24 port) – 03 IP Camera - 02
Information Technology Department Lab - 3	Computers : HP Core i5 - 43 Videocon AC VPS-63 2.0 Ton Split 3 Star – 01 Voltas AC 243-CZY 2.0 Ton Split 3 Star – 01 Switch D-Link Unmanaged (24 port) – 2 IP Camera - 02
Information Technology Department Lab - 4	Computers : HP Core i5 - 33 , Acer core i5 – 04 2 Ton Kenstar Split AC -01, 2 Ton VIDEOCON Split AC – 01 Switch D-Link Unmanaged (24 port) – 2 DVR – 01 CCTV - 02
Information Technology Department Lab - 5	Computers : HP Core i5 - 70 1.5 Ton Amstrad Split AC – 05 Switch D-Link Unmanaged (24 port) – 04 NVR 8 CH – 01 IP Camera - 05

Master of Computer Application

MCA Lab-1 & 2	Computers: (64) HP Desktop M/Cs HP Prodesk 400G7, i5 Dos 1CY18AV, 10th Generation 16 GB / 1 TB / DVD R/W 22"LED HP Desktop MT280G3 - 7th Generation I5 – 1HM24AV (3.2 Ghz)/500 GB/24 GB HP Desktop Pro Tower 280 G9 i5 intel core 12500 6c 3 GHz 512 GB SSD/ 16GB RAM AC: Llyod 2 ton Split AC AC: Carrier 2 ton Spilt AC Multi Media Projector: BENQ make MMP HP Laptop Probook	 33 24 7 2 2 1 1
MCA Project Lab	Computers: (9) HP Desktop Pro Tower 280 G9 i5 intel core 12500 6c 3 GHz 512 GB SSD/ 16GB RAM ACER Veriton Intel core i3 2129 processor, Intel 3.30 GHz / 8 GB DDR III 500 GB SATA HDD AC: Carrier 2 ton Spilt AC Router	 7 3 1 1
MCA Computational Lab	Computers: (60) HP Desktop Pro Tower 280 G9 i5 intel core 12500 6c 3 GHz 512 GB SSD/ 16GB RAM ACER Veriton Intel core i3 2129 processor, Intel 3.30 GHz / 8 GB DDR III 500 GB SATA HDD	 50 12 1

		4
	Projector Optoma x4001vc	4
	IP Camera AC - Amstrad make Spilt AC 2.0 ton	
MCA Staff Room	Computers: (15)	
	HP Desktop Model: 480 MT I5 intel core / 16 GB RAM/1 TB SATA/250 SSD	11
	ACER Veriton Intel core i3 2129 processor, Intel 3.30 GHz / 8 GB /500 GB	4
	Printer: Printer HP M1005	2
	HP Printer All in one - Laser MFP 136w	1
	Switch: DLINK make 24 port unmanaged	1
	Router (Two staff at TT Building staff Room & 3 Staff at L04)	

MCA Server Room / MCA Lab -3	Server Class Machine: (2) IBM X3400M3 tower server HP Proliant - 110 - server Xeon G7 E3-1220 CPU	1 1 1
	Computers: HP Desktop Model: 480 MT I5 intel core / 16 GB RAM/1 TB SATA/250 SSD	1 1
	HP Desktop Pro Tower 280 G9 i5 intel core 12500 6c 3 GHz 512 GB SSD/ 16GB RAM	1
	ACER Veriton Intel core i3 2129 processor, Intel 3.30 GHz / 8 GB /500 GB	
	Laptops: (7) "Acer" make Core 2 Duo	1
	HCL ME	1
	HP make i3	2
	ACER-E1-571 i3	1
	HP Laptop Probook	1
	Printer: HP LaserJet Pro MFP M126nw	1
	AC: Voltas 1 ton Split AC	1
	External HDD – 500 GB	1
	USB Web Cameras	2
	Samsung Tablets	2

	Multimedia Projector	5
	Capture card	1
	Router	2
	USB External HDD – 1 TB	1
	Head Phone	3
	Head Phone	5
	IP Camera – wireless	1
	IP Camera – wired	2
	CCTV DOM Camera in classrooms with DVR and HDD	3
L-201 Classroom	Optima Interactive Panel (Smart board) with OPS	1

xiv List of Experimental Setup in each Laboratory/Workshop

Applied Science and Humanities

ASHD-Chemistry	
EXPERIMENTS	
To determine percentage purity of given steel sample by titration.	
Analysis of Pyrolusite Ore.	
Volumetric analysis of given sample of brass alloy.	
Complexometric method to estimate hardness of given water sample.	
Study of decomposition reaction of $ZnCO_3$ by gravimetric analysis.	
To determine the moisture content in coal.	
To determine the total Alkalinity by titration method	
To determine the amount of Residual Chlorine in given solution	
Estimation of NH_3 and NH_4Cl in polluted water sample.	
DEMONSTRATION PRACTICAL	
Gravimetric analysis of mixture of Na_2CO_3 and $NaHCO_3$.	
To determine concentration of unknown given solution with The help of Spectrophotometer.	
Conductometric Titration (Strong Acid - Strong Base).	
To determine the amount of HCl in the given solution pH metrically.	
To determine the saponification value of the given oil.	
ASHD-Physics	
1) I-V Characteristics of P-N Diode	
2) Wavelength of Laser	
3) I-V Characteristics of Zener Diode	
4) Spectrometer	
5) Energy bandgap of Semiconductor	
6) Newton's Rings	
7)Intensity and Angular Spread of Laser	
8)Hall Effect	
9) L-C-R experiment	
ASHD-Humanities	
Name of Practical	**Equipment**
1. Just a Minute	Computer/Projector
2. Presentation Prowess	Computer/Projector
3. Play the Role	Computer/Projector
4. Group Discussion	Computer/Projector
5. Mock Interview	Computer/Projector
6. Effective Listening	Computer/Projector
7. The Art of Book Review	Computer/Projector
8. Comprehensive Reading	Computer/Projector
9. Creative Writing	Computer/Projector
10. Translation Techniques	Computer/Projector
11. Ad-making	Computer/Projector

Chemical Engineering

Name of Laboratory	Experimental setup
Fluid Flow Operation	Flow through Orifice meter Assembly
	Flow through Packed Bed Assembly
	Flow through circular pipe assembly
	study joint and fittings
	study pumps and valves
Chemical Process Industries I & II / PetroRefining & PetroChemicals	Acid no. of an oil sample
	To determine Nitrogen content in NH_4Cl by formaline method.
	To determine Nitrogen content in $(NH_4)_2SO_4$ by formaline method.
	Crystallization of sugar
	Preparation of Soap
	To determine rotation of polarized light for sugar solution varying in concentration.
	Aspirin from Salicyclic acid
	Preparation of Mordant Yellow.
	Preparation of Fast Green-O. (Di-nitroso resorcinol)
	Preparation of Disperse Dye
	To prepare Nitrobenzene from Benzene.
	To prepare Polystyrene from Styrene.
	To prepare Phenol Formaldehyde.
	To prepare a- Nitro naphthalene.
Mechanical Operation	Drag Co-efficient
	Sedimenation
Mass Transfer Operation Lab. I & II	Air Oven Drying Unit
	Diffusion through Moving Air Unit
	Differential Distillation assembly
	Steam Distillation assembly
	Diffusivity in Stagnant air
	Mass Transfer co-efficient
	Crystallization of sugar
	Humidification
	$CaCO_3$ - NaOH Leaching
	Liquid Liquid Extraction
	Ternary Diagram
	Adsorption by Frendlich Isotherm
Chemical Reaction Engg. I & II	Assembly for RTD in Sine Tube Reactor
	Assembly for RTD in Coiled Reactor
	A for RTD in Annulus
	A for RTD in Packed Bed
	A for RTD in Laminar Tube Reactor
	Integral method of analysis - I
	Integral method of analysis - II
	Integral method of analysis (non equimolar).

	Differential method of analysis.
	Half-Life method.
	Activation Energy - I
	Activation Energy - II
	Psuedo First order system
Instrumentation & Process Control	U-tube Manometer
	Multiple U-tube Manometer
	Bubbler System
	Themocouple & RTD
Safety & Waste Management	To determine Total Alkalinity of a given Waste Water sample.
	To find out Acidity of the given Waste Water Sample.
	To determine the Hardness of the given sample.
	To measure the pH of the given sample. (Any Water or Waste water sample)
	To measure the COD of the given sample. (Waste water)
	To determine BOD in the given sample. (waste water)
	To determine Total Dissolved Solids (TDS) (dried at 180^{o} C) of given sample.
	To determine Total Suspended Solids (dried at 103-105^{0} C) of given sample.
	To determine Total Solids (dried at 103-105^{0} C) of given sample.
	To determine the turbidity of the given sample.
	To find conductivity of given sample.
	To determine the chloride content in water.

Civil Engineering

Engg. Mechanics / Strength of Materials Lab Universal Force table Parallel force apparatus Young modulus apparatus Flywheel apparatus Universal testing Machine. Compression testing Machine Brinell cum Hardness tester Torsion Testing Machine
Geotechnical Engineering Lab Compaction Test Apparatus Sample Extractor (Hand Operator) Direct Shear Apparatus Unconfined & Confined Compression Testing Machine
Concrete Technology Lab/Structural Engg. Lab Coarse Sieve Compression Testing Machine Slump Test Apparatus Vee Bee Consistometer Universal Testing Machine Concrete Mixture Machine UPV Testing Machine Rebound Hammer

Vibration Machine Fine Sieve Set
ECE / Surveying / Advance Surveying Lab. Quick set Dumpy level Auto level Transit Varnier Theodolite Folding Levelling Staff 4 meter Wooden Staff Prismatic Compass Metalic chain Plane Table Clinometer Theodolite Planimeter Automatic Level GPS Receiver Total Station Digital Distance Meter
Highway Engineering Lab. Laboratory C.B.R. Apparatus. Aggregate Impact tester Los Angeles Abrasion Testing Machine Marshal Stability Testing Apparatus Specific Gravity Apparatus Ductility Machine
Computer Lab 30-Desk top Computers 1-Server, Software-Midas Gen, E tabs, SAP2000, RCDC.
TCP Studio Lab 13-Desk top Computers Software-City Engine Window, Bently Select Academic, IBM SPSS

Computer Engineering

List of Experimental Setup in each Laboratory/Workshop	ODD SEM	EVEN SEM
CO-Phase-I : System Software Lab	DSA:Data Structures & Aapplications OOP: Object Oriented Programming DMDW: Data Mining and Data Warehousing AI: Artificial Intelligence SE: Software EngineeringData Structures & Aapplications MI : Microprocessor & Interfacing INS: Information and Network Security P&S: Probability & Statistics for Engineering	PPS: Programming for Problem Solving CN: Computer Networks ML: Machine Learning DV: Data Visualization
CO-Phase-II : Programming Lab	DMDW: Data Mining and Data Warehousing	PDS: Python for Data Science MV: Machine Vision

	DSA: Data Structures and Applications WT: Web Technologies INS:Information and Network Security CD: Compiler Desaign SE: Software Engineering MI : Microprocessor & Interfacing P&S: Probability & Statistics for Engineering	DAA : Design and Analysis of Algorithm ML: Machine Learning OS: Operating Systems
CO-Phase-III : Network & Security Lab	EAD:Enterprise Application Development P & S: Probability and Statistics for Engineering COA: Computer Organization & Architecture AI: Artificial Intelligence	DAA : Design and Analysis of Algorithm MV: Machine Vision PDS: Python for Data Science DBMS: Database Management System ML: Machine Learning CN: Computer Networks
CO-Phase-IV : Project Lab	WT: Web Technology CD: Compiler Design CC : Cloud Computing INS:Information and Network Security MI : Microprocessor & Interfacing DSA: Data Structures and Applications	PPS : Programming for Problem Solving
Research Lab	DSC:Data Science CD:Compiler Design MFML: Mathematical Foundation for Machine Learning SE:Software Engineering ACI: Artificial and Computational Intelligence ADS: Advanced Data Structures and Algorithms RMIPR: Research Methodology and IPR INS: Information and Network Security DMDW: Data Mining and Data Warehousing	CC: Cloud Computing FSD: Full Stack Developer DL : Data Learning MPSR: Mini Project with seminar BT: Blockchain Technology ML: Machine Learning
AI/ Hardware Lab	MI: Microprocessor and Interfacing CC: Cloud Computing SE : Software Engineering AI:Artificial Intelligence PP: Python Programming EAD:Enterprise Application Development	OS : Operating System NMAD: Native Mobile Aap Devlopment DV: Data Visualization and Dashboards DBMS : Database Management System

Electronics & Communication Engineering

Sarvajanik University
Sarvajanik College of Engineering & Technology
Electronics & Communication Engineering Department
List of Experiments
B.Tech I Year, Semester I & II

Course: Applied Electronics

Sr	Title	COs
1	a) To identify different basic Electrical/Electronic components like resistor, capacitor, inductor, potentiometer, Diode, LED, Zener Diode, Transistor, IC etc. b) Study and measurement of different devices like CRO, Function Generator, Power Supply, Digital multi-meter etc.	CO1
2	To test the performance of V-I characteristics (forward) of a given p-n junction diode.	CO2
3	a) To implement diode Clipper circuit and analyze the output of different combinations of series and shunt clipper using diode, resistor and appropriate DC source. b) Also observe and analyze various cases using X-Y mode of DSO.	CO2
4	a) To convert AC signal into DC using Full Wave Bridge Rectifier b) Obtain the ripple factor, efficiency and test the performance of the rectifier with filter and without filter.	CO2
5	a) To implement diode Clamper circuit and analyze the output of different combinations, with and without bias. b) Also observe and analyze various cases using X-Y mode of DSO	CO2
6	To test the performance of V-I characteristics (in reverse mode) of a Zener diode.	CO2
7	a) To implement and verify the truth table of Digital Logic Gates like AND, OR, NOT, NAND, NOR, Exclusive OR (XOR). b) To implement all basic gates (AND, OR, NOT, EX-OR) with the help of universal gates (NAND, NOR).	CO5
8	To design circuit for CE transistor characteristic.	CO3
9	To design and implement CE transistor configuration as switch.	CO3
10	To design and implement ZCD, PLD and NLD using Op-Amp.	CO4
11	To design inverting and non-inverting configuration of OP-AMP for the gain 10 and 11	CO4
12	To implement and verify Half Adder, Full Adder using digital gates.	CO5

Course :- Electrical and Electronics Workshop

	List of Experiment	COs
1	**(A)** To identify and measure the parameters values, rating and state of Electronic devices and Components. **(B)** To utilize functionality of electronics instruments like Digital multimeter, and trainers.	CO-1
2	**(A)** To utilize functionality of electronics instruments like DSO, Function generator, power supply. **(B)** To measure voltage, current, frequency, amplitude using simple example case study (AC and DC), and compare with theoretical calculations	CO-1
3	**(A)** To describe functionality of electrical appliances and wiring scheme for electrical items. **(B)** To recognize various types of Ports and Connectors for Laboratory instrument, Audio and Video Application, computer networking usage purpose.	CO-3

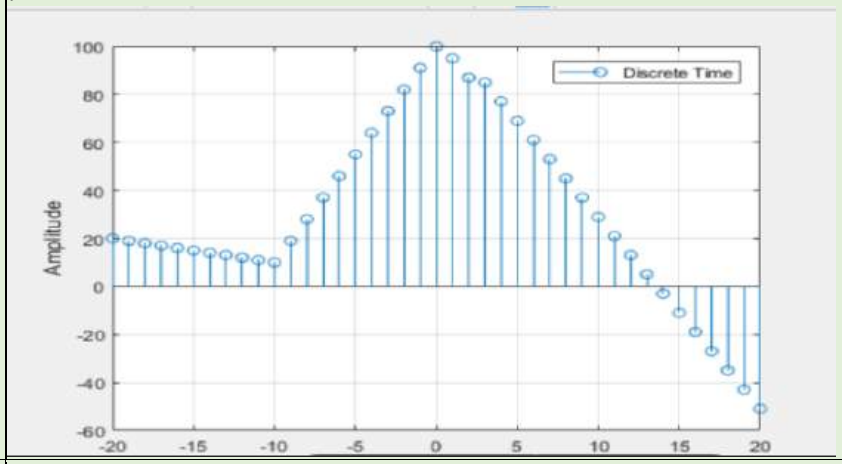
4	**(A)** To perform soldering and de-soldering technique for given circuit on PCB. **(B)** To Identify and rectify open circuit and short circuit faults in using case study circuits.	CO-4
5	To use Tinkercad and Arduino developer board for LED blinking, i. One second on-off blinking. ii. TWO LED / Three LED blinking systems.	CO-2
6	To program Arduino for following tasks: i. Play buzzer tone for duration (ms) of 100* last two digits of your roll number. ii. When a push button switch is pressed, an LED should light up for 5 seconds.	CO-2
7	To program and interface Arduino with PIR sensor for motion detection.	CO-2
8	To identify the key components, and observe the assembling process of computer motherboards, cellular phone motherboards, and PDA (Personal Digital Assistant) motherboards. i. To identify and analyse the block diagram computer, cellular phone and PDA motherboard. ii. Hands-on experience with assembling and disassembling the computer. iii. To compare the design and architecture of different motherboard types.	CO-4
9	Study structured cabling system for wired connections (horizontal cabling, vertical cabling, consolidation point etc.) in a computer lab and Wi-Fi setup (Access Point, Routers, OU Rack, etc.) for Internet connectivity. Draw its diagram and explain the functionality of various components.	CO-5
10	To explore the Open Office suite, learning its key features and functionalities for document processing, spread sheets, and presentations.	CO-2
11	To learn the basics of the Linux operating system, including directory structures and essential commands for system navigation and file management.	CO-2
12	**(A)** To describe and compare various types of wires and cables used for electrical installation. **(B)** To prepare the drawing for electrical wiring of a room with specification and calculation of material cost. **(C)** To compute the energy consumption based on the case study for various electricity bills.	CO-6
13	Presentation and Mini projects i. Students will form a team of two students and register themselves for presentation and mini project tasks OR ii. Industrial visit of Electrical product/design based manufacture company	

B.Tech – II year, Semester - III, IV

Course: Signal & System (BTEC13401)

Sr. No.	Aim of Experiment	CO Mapping
1	Signal generation Write a program to generate and plot different types of continuous and discrete time signals like Sine, Cosine, Square, Rectangular pulse	CO-1

		(using square function), Saw tooth and Triangular pulse. The time axis span should be 0 to 200 ms and amplitude axis between -2 to 2. Note: Use the subplot command to display CT and DT signals (Two) windows on the same graph.		
	2	Write a program to generate and plot continuous time signals like Sinc function and Signum function and Chirp Function. The time axis span should be -10 to 20 ms and amplitude axis between -1 to 1. Note: Use the subplot command to display CT and DT signals (Two) Windows on the same graph.	CO-1	
	3.	Write a program to generate and Plot basic continuous and discrete time signals like Impulse, Unit Step and Unit Ramp signals. The time axis span should be -5 to 5 and amplitude axis between -1 to 1. Note: Use the subplot to display CT and DT signals (Two) windows on the same graph.	CO-1	
	4	Aperiodic signal Generation Plot following aperiodic signal a) Using the MATLAB plot the function defined by (Consider t= -20 to +20) g(t) = 0 t<=-5 10+2t -5<= t<=-2 12+3t -2<=t<=2 22 -2t 2<=t<=11 0 t>=11 b) Using the MATLAB stem the function defined by (Consider n= -20 to +20) x(n) = -4-2n [-2:0] -4+3n [0:4] 16 -2n [4:8] From the practical 4 (Part a and b) , take g(t) and x(n) as input signals . Make user defined code for delay (by 2 factor)and advance shift (by 3 factor)of the signal.	CO-4	
	5	Shift, Delay, Advanced, Compression , Expansion For signal in practical 4, plot the transformed function g(-t), 3g(t), -2g(t), g(3/2*t), g(2/3*t). Using the MATLAB stem the signal x[n] = [4 5 -4 -3 1 2 -5 6 3], x[0]=1. Note: Using If else instruction make user defined code for delay and advance of the signal.	CO-4	
	6	Complex signal plot - Prove Trigonometric identities Plot following signals in the interval in $0 \le n \le 2\pi$ using 80 data points. x(n) = sin2n, y(n) = cos2n, a(n) = sin2n * cos2n, b(n) = (1/4)*sin2n c(n)= sin2n + cos2n, d(n) = cos2n- sin2n, e(n) = cos2n Use the subplot command to display these functions as four windows on the same graph.	CO-4	
	7	Generation of arbitrary signals Write a MATLAB script and the necessary functions to generate a	CO-4	

		signal. (Consider n= -20 to +20) y(n)=10r(n+10)-3r(n-1)-15r(n)+6u(n-3)+ r(-n) . 		
	8	Periodic and non-periodic signal Write a program to check whether following Xi (n) signals are periodic or non-periodic? (Take range -50 < n < 50) If periodic, find period theoretically and practically. X1(n) = 10 e(-n/4) sin (3πn/16) u (n). X2(n) =2 * cos (2πn/3) – 3 * sin (πn/4) X3(n) = e⎪n/10⎪ * sin (2πn/4).	CO-1	
	9	Convolution and its properties : (a) Compute discrete convolution of given signals x(n)=[1 2 3 4]; y(n) =[0 2 2 2]; x(0)=1 and y(0)=0 [use in built "conv" syntax] (b) Repeat part (a) without using in built function. (c) For the signals, (Consider t= -20 to +20) h1 (t) = Sin (3πt/16) h2 (t) = 2 cos (9πt/4) h3 (t) = (4/5)*t* u (t) (d) Verify the different properties of convolution using the "conv" function. Commutative - h1 (t) * h2 (t) = h2 (t) * h1 (t) Distributive - h1 (t) * [h2 (t) + h3 (t)] = h1 (t) * h2 (t) + h1 (t) * h3 (t) Associative - h1 (t) * [h2 (t) * h3 (t)] = [h1 (t) * h2 (t)] * h3 (t)	CO-4	
	10	Laplace transform (a) Determine the Laplace transform of different continuous-time signals. (b) Determine the inverse Laplace transform of different continuous-Time signals. (c) Determine the Laplace transform of given X0= (1/4)+((5/4*t*sin(3t))+(te-2t); (d) Determine the transfer function H(S) and Impulse response h(t) of the system when, y(t) = e-t -2e-2t +e-3t and x(t) = e-0.5t	CO-3	
	11	Z transform (a) Determine Z transform of different discrete-time signals. (b) Determine the Impulse response for the system described by the second order difference equation. y(n) = x(n) + 0.6y(n-1) – 0.08y(n-2)]]	CO-3	
	12	Signal Properties		

	Write a program to find the signal energy for x (n) = e-n/10 * sin (2πn/4). (Take n- 1:100 samples)	CO-2
13	Fourier Transform Find the Fourier Transform of a square pulse (Plot its Amplitude and Phase spectrum)	CO-3
14	Fourier Series Write a program to find the trigonometric Fourier series coefficients of a rectangular periodic signal plot the discrete signal of spectrum.	CO-3
	Sampling Theorem : Generate a discrete Time sequence by sampling continuous Time signal show that with sampling rate less than Nyquist rate aliasing occurs while reconstructing the signal.	CO-5
14	Assignment practical: Discretization using different sampling rate and observing aliasing effect. Observing the effects of lower sampling rate and higher sampling rate on signal.	

Course : Microprocessor & Microcontroller (BTEC13402)

Sr. No.	Aim of Experiment	CO Mapping
1	Write and simulate program in AVR Studio to perform following task. Transfer data from one register to another. Store two numbers in registers and perform addition operation. Store two numbers in registers and perform subtraction operation. Store two numbers in registers and perform multiplication operation. Store two numbers in registers and perform logical operation like AND, XOR, OR	CO3
2	Part A: Two 8-bit values are stored at data memory starting from 0x0060H onwards. Write an AVR assembly program to add these two values and store the result at 0x006AH. Part B: Ten 8-bit values are stored at data memory starting from 0x0060H onwards. Write an AVR assembly program to add these ten values and store the result at 0x006AH. Part C: Calculate average of addition found in Part B.	CO3
3	Part A: Write an assembly language program to separate even numbers from the given list of 20 numbers and store them in another list starting from 0090H. Assume starting address of 20 number list is 0060H. Part B: Write a program to count number of positive, negative and zero's from given 10 data stored at any location in Atmega32.	CO3
4	Part A: A string in lower case is stored at location 0060H onwards. The end of string is given by 0x00. Write a program to convert string into upper case and store at location 0090H onwards. Note: Use input string as follow: yourname middlename surname Part B: In a superstore washing machines are identified by a bar code number 0xB3 and TV are identified by 0xA3. The bar code for various items are stored at location 0x60 onwards. The end of data is given by 0x00. WAP to count number of Washing Machines and TVs	CO3
5	Part A: A packed BCD number is stored at location 0x60. Write an assembly code to convert this into unpack BCD and store at location 0x90 and 0x91 Part B: Write a program to generate 10 eight-bit pseudo random numbers and store them at location 0x90 onward. Steps to generate	CO3

<table>
<tr><td></td><td></td><td>pseudo random number is as below:
Take the number and square it and the result will be a 16-bit number. Separate individual nibble and perform addition to get first pseudo random number. Consider this number after addition for next iterations.</td><td></td><td></td></tr>
<tr><td></td><td>6A</td><td>Write an assembly program to blink LEDs connected on PORTD 0 to PORTD 7 and reset them in reverse manner. Simulate program in Proteus and implement it on kit</td><td>CO1
CO2
CO3,
CO5</td><td></td></tr>
<tr><td></td><td>6B</td><td>Write a program to perform the following.
Keep monitoring bit 2 of PORTA until it becomes high.
1. When it becomes high write value 45H on PORTD.
2. Sent a high to low pulse to PA3</td><td>CO1
CO2
CO3,
CO5</td><td></td></tr>
<tr><td></td><td>7A</td><td>8 switches are connected on PORTA. Generate square wave of 50% duty cycle on PC0 if switches read a value 0xAA else generate square wave of 75% duty cycle.
Use a delay routine.</td><td>CO1-
CO5</td><td></td></tr>
<tr><td></td><td>7B</td><td>8 switches are connected on PORTA. If the switch reads an even value, generate a square wave of 5KHz frequency else of 10KHz frequency.
Use a timer delay.</td><td>CO1-
CO5</td><td></td></tr>
<tr><td></td><td>8A</td><td>A switch is connected on PA0. WAP to read status of the switch and if switch reads a value ‘0’ implement MOD 10 up counter on PORTB else implement 4 bit down counter on PORTB.</td><td>CO1-
CO5</td><td></td></tr>
<tr><td></td><td>8B</td><td>Two switches are connected on PB0 and PB1. Write a program to do the following
<table>
<tr><th>PB1</th><th>PB0</th><th>Result on PC0 to PC3</th></tr>
<tr><td>0</td><td>0</td><td>4-bit up counter</td></tr>
<tr><td>0</td><td>1</td><td rowspan="2">Activate buzzer for 100 ms</td></tr>
<tr><td>1</td><td>0</td></tr>
<tr><td>1</td><td>1</td><td>4-bit down counter</td></tr>
</table></td><td>CO1-
CO5</td><td></td></tr>
<tr><td></td><td>9A</td><td>Write a program to display SCET and EC on 7 segment LED. (anode configuration). If the switch =1 then display SCET and if switch=0 display EC.</td><td>CO1-
CO5</td><td></td></tr>
<tr><td></td><td>9B</td><td>8 switches are connected on PortA in active pull up configuration as well as 7 segment common anode LED is connected on Port B. Write a program to identified the key pressed and display the key number on 7 segment LED.</td><td>CO1-
CO5</td><td></td></tr>
<tr><td></td><td>10A</td><td>Write a program to display “Microcontroller” on LCD connected to AVR Microcontroller.
Simulate program in Proteus and demonstrate on kit.</td><td>CO1-
CO5</td><td></td></tr>
<tr><td></td><td>10B</td><td>Write a program to
Monitor status of switch. If it reads a ‘0’ value display “microcontroller” on LCD else display “Electronics” on LCD
Display “microcontroller and Interfacing” on LCD. Use both the rows of LCD.
Simulate program in Proteus and demonstrate on development kit.</td><td>CO1-
CO5</td><td></td></tr>
<tr><td></td><td>11</td><td>Write an assembly and C program to send “Microcontroller” from Atmega32 to PC using Serial Communication.
Simulate program in Proteus and demonstrate on development kit.</td><td>CO1-
CO5</td><td></td></tr>
<tr><td></td><td>12</td><td>Write a C language program to monitor PB0 continuously an soon as it goes high activate the buzzer connected on PB1 and send a high to low pulse on PB2
Simulate program in Proteus and demonstrate on development kit.</td><td>CO1-
CO5</td><td></td></tr>
<tr><td></td><td>13</td><td>Write a C program to display “Microcontroller” on LCD connected to AVR Microcontroller.</td><td>CO1-
CO5</td><td></td></tr>
</table>

	Simulate program in Proteus and demonstrate on development kit.	
14	Study the implementation of Wireless Communication using Zigbee Devices using Proteus simulation and hardware setup	CO1-CO5
15	With the help of Proteus simulation and hardware configuration, study the implementation of interfacing GSM modem. Demonstrate the AT commands for GSM modem configuration on Hyper Terminal	CO1-CO5
16	Study the operation of relays and interfacing with microcontroller device for home automation	CO1-CO6
17	Mini-Project	CO1-CO6
	Atmega32 Development Board Manual	

Course : Digital System Design (BTEC13302)

Sr. No.	Aim of Experiment	CO Mapping
1	To implement all basic gates (AND, OR, NOT, Ex-OR) with the help of the universal gates (NAND, NOR)	CO1, CO2
2	Using gates design and implement) Half Adder) Full Adder) Half Subtractor) Full Subtractor) Half Adder, Half Subtractor using control input) Full Adder, Full Subtractor using control input	CO1, CO2
3	Design and implement BCD adder using binary parallel adder IC (7483).	CO1, CO2
4	Implement clocked JK-Flipflop using NAND gates. Verify functionality of JK, D, and T flipflop using IC 7474, and 74107.	CO1, CO2, CO3
5	Verify of Multiplexer (4:1 IC 74153)) Using 4□1 MUX implement an 8□1 MUX.) Design and implement ∑m (1, 2, 5, 6, 7, 9, 10, 15) using MUX. Take A, C and D as your select variables.	CO1, CO2
6	Verify Decoder IC 74138/74154 and implement full adder using decoder.	CO1, CO2
7	Design 3 bit Synchronous Up-Down Binary Counter Using J-K Flip flops & gates.	CO1, CO2, CO3
8	Design and implement) 3 bit binary Asynchronous (Ripple) Counter using J-K flipflops. BCD ripple counter.	CO1, CO2, CO3
9	Design and Implement the counter for the given sequence (0-3-7-8-A-C-F)	
10	Write Verilog code to perform 8-bit ALU and demonstrate on FPGA.	CO1, CO2, CO3, CO4, CO5
11	Implement universal shift register using 4-Flip-Flops.	CO2, CO3

12	Active Learning Assignment	CO1, CO2, CO3, CO4, CO5

Course : Electronic Circuit (BTEC13301)

Sr. No	Aim
1	Implement and perform Various transistor biasing techniques, measure operating point. Change transistor with different hfe Value and measure change in operating point.
2	Implement and perform RC 2 Stage Transistor Amplifier. Plot frequency response and measure bandwidth.
3	Implement and perform Various FET biasing techniques, measure operating point.
4	Implement and perform FET characteristics.
6	Implement and perform FET CS Amplifier. Plot frequency response and measure bandwidth.
7	Implement and perform Current Series F/B. Plot frequency response and find bandwidth for both with and without F/B.
8	Implement and perform Voltage Series F/B. Plot frequency response and find bandwidth for both with and without F/B.
9	Implement and perform Class A Power Amplifier.
10	Implement and perform Class B Power Amplifier.

Course: Analog Electronics (BTEC13403)

Sr. No.	Aim of Experiment	
1.	Verify output offset voltage of given Op-amp and nullify if not zero. Design & implement following level detecting circuits using Op-Amp with inverting and non-inverting configuration. a) Zero crossing detector b) 2 V Positive level detector c) -3 V Negative level detector	CO 1,2
2.	Design & implement Inverting and Non-inverting Amplifiers for a given value of gain	CO 1,2
3.	Design & implement, a) Differential amplifier circuit using 1 op-amp. b) Differential amplifier circuit using 2 op-amps.	CO 1,2
4.	Design & implement Summing, Scaling & Averaging circuit with Inverting configuration.	CO 1,2
5.	Design & implement, Square wave oscillator with frequency of 2 KHz using Op-amp.	CO 4
6.	Design & implement Integrator circuits using OP-AMP for the cut-off frequency 5KHz.	CO 2,3
7.	Design and implement Astable multivibrator using timer IC 555.Calculate frequency of oscillation and redesign for various duty cycle	CO 5
8.	Design and implement Full wave rectifier using op-amp and observe waveform for input and output signal. Also observe transfer characteristic.	CO 2
9.	Design and implement frequency divide by 2 application of Monostable multivibrator using 555 timer IC	CO 5

Course : VLSI Design(BTEC13404)

Sr No	List of Experments	Course Outcome
	First Part – Font end design	
1.	Write VERILOG code for Full adder. Use VERILOG code of full adder as component. Using Structural Methodology write VERILOG code for 4-bit adder and 8-bit adder. Show output with atleast four combinations of input in single waveform for 8-bit adder. Implement 8-bit adder subtractor with mode control using behavioral method. Measure synthesis delay and resource utilization for 4 bit as well as 8 bit adder.	CO4, CO6
2.	Write VERILOG code to realize a 4×1 multiplexer using structural modeling. 8×1 multiplexer using structural modeling. 8×1 multiplexer using dataflow modeling. 4×1 multiplexer using behavioural code using if-else statement. 8×1 multiplexer using behavioural code using case statement. (All inputs are 4-bit). Use available 4×1 multiplexer and write code for 8×1 using conditional statement. (All inputs are 8-bit) G. Use available 4×1 multiplexer and write code for for 8×1 and 16x1 multiplexer. Measure and compare synthesis delay and resource utilization for all methods.	CO4, CO6
3.	Write VERILOG code for 2×4 decoder using structural modeling. 3×8 decoder using structural modeling. 3×8 decoder using dataflow modeling. 3×8 decoder using behavioural code using case statement. E. Use available 2×4 or 3×8 decoder and write code for 4×16 decoder. Show output such that all comination of inputs are visible. Measure and compare synthesis delay and resource utilization for all methods.	CO4, CO6
4.	Write behavioral VERILOG code for positive edge triggered D flip-flop with asynchronous reset. Extend the same code for 4-bit registers using structural modeling. Write VERILOG code for 8-bit registers using behavioral modeling. Write VERILOG code for 4 –bit up / down counter using behavioural modelling.	CO6
5.	Use of programmable devices like FPGA and CPLD. Explore Digilent Make Basys3 Artix-7 FPGA board and understand process of downloading bit file on FPGA Select any one from the following, write Verilog code, execute code using external inputs and demonstrate output on Basys3 FPGA board.) 8-bit RCA) 8-bit Adder Subtractor using Mode control) 4×1 multiplexer using behavioral code using if-else. (All inputs are 4-bit)) 4×1 multiplexer using behavioral code using case statement. (All inputs are 4-bit)) 4×1 multiplexer using conditional operator. (All inputs are 4-bit)) 3×8 decoder using structural modeling) 3×8 decoder using dataflow modeling) 3×8 decoder using behavioral modeling) 4-bit up counter	CO6

	) 4-bit down counter	
6.	Design 4-bit or 5-bit sequence detector using MOORE and MEALY FSM. Draw state diagram, write state table, and output Table. Write VERILOG code to implement a sequence detector.	CO6
7.	Write VERILOG code for 8×8-bit ROM with predefined data. Demonstrate reading of data with random/sequential address. 16×8-bit RAM. Demonstrate reading and writing of data with random address.	CO6
8.	Draw schematic of inverter. Perform timing simulation and measure rise time and fall time. Note down measurements as per Lab assignment document by changing (W/L) ratio of transistors.	CO1, CO4, CO5
9.	Draw schematic of 2 input NAND gate and 2 input NOR gate. Verify truth table and measure propagation delay as per Lab assigmnet document	CO4, CO5
10.	Draw layout of inverter and perform timing simulation. Measure rise time and fall time. Also measure area in $(\mu m)^2$ of inverter.	CO2, CO4, CO5
11.	Draw schematic and layout of ring oscillator for 5 stages and 9 stages and identify maximum frequency of oscillation. Also measure area in $(\mu m)^2$.	CO2, CO4, CO5
12.	Draw layout of 2 input NAND and 2 input NOR gate and perform timing simulation. Measure propagation delay and area of NAND as well as NOR gate.	CO2, CO4, CO5
13.	Active Learning Assignment	CO6

Computer Communication and Networks (BTEC13405)

Sr. No	Aim of Practical	
1.	To study network property of LAN card on windows and Linux machine. Study PING and IPCONFIG / IFCONFIG command and perform given exercise.	CO1 CO3
2.	Implement error detecting mechanism using CRC. Generate CRC for any message. Append CRC with message for transmission. Generate error in transmitted message and identify whether it is detected.	CO2 CO4
3.	Implement error detection and correction mechanism using Hamming code. Compute hamming code for 7 bit message and 11 bit message.	CO2 CO4
4.	Write MATLAB program to encrypt data using Transposition Cipher method. Use any 6 letter Key. Your program should ask for a key. Use your key letters in ascending order to encrypt a message. Make general program. Check your program with key: signal After Encryption Decrypt the encrypted message to get the original data.	CO2 CO4 CO6
5.	Use Wireshark packet capture utility to study network traffic and perform given exercise.	CO2 CO5
6.	Use ARP, HOSTNAME, ROUTE PRINT, NETSTAT, NBTSTAT, TRACERT, PATHPING, NSLOOKUP commands on WINDOWS. Use TRACEROUTE, ROUTE PRINT, TELNET, SSH commands on LINUX.	CO2 CO5

7.	Use TCPDUMP packet capture utility on UBUNTU and perform packet capturing exercise.	CO2 CO5
8.	Using Cisco Packet tracer create network with 4 subnets having subnet mask of 26 bits. Each subnet has 4 hosts. Decide network address, subnet address and host range.	CO1 CO2 CO3
9.	Implementation of Routing algorithm based on criteria of shortest path, minimal traffic & available bandwidth.	CO2
10.	Use FTP on Linux and demonstrate file transfer. Use IPTABLES, on Linux and write firewall rules.	CO2
	Homework	
1.	Implement error detecting mechanism using Checksum in C or MATLAB.	
2.	Implement Transposition Cipher using Route Cipher. Use spiral technique and start from right top.	

Analog and digital Communication (BTEC13501)

Sr. No	Aim of the experiment	CO
1.	To implement Pulse Amplitude Modulation and Demodulation with different Sampling techniques like: Natural Sampling Flat top Sampling Sample and Hold Network	1
2.	To modulate the input signal (AC + DC) using Pulse Width Modulation with different sampling frequency and Demodulate the same. Observe the effect of change in Pulse frequency Apply speech signal as the input using external Microphone and observe the effect of change in the width of the Pulses.	2, 4
3.	To modulate the input signal (AC + DC) using Pulse Position Modulation with different sampling frequency and Demodulate the same. Observe the effect of change in Pulse frequency Apply speech signal as the input using external Microphone and observe the effect of shift in the Position of the Pulses.	2, 4
4.	To modulate the signal using Amplitude Modulation scheme Observe the changes in modulation depth due to Modulating Index (m) Observe the Trapezoidal pattern for three cases of modulation depth.	2
5.	To demodulate the AM signal using: synchronous detection, product detector and (c) diode rectifier envelope detector Compare all the 3 techniques.	2
6.	To implement and observe the performance of the Pulse Code Modulation including TDM (Time Division Multiplexing) Use two Analog signals at the input and observe the output of PCM Use one Analog signal and other DC signal at the input and observe the output of PCM Observe Time Division Multiplexing of two signals with slow and fast clock mode. Demodulate the signal and demultiplex it back into two original signals.	4

7.	To implement and observe the performance of Delta Modulation and Demodulation. Observe Slope Overloading error with change in input frequency, Amplitude and Clock period. Observe Hunting Error (Granular Noise) at low frequency (DC).	4
8.	To implement and observe the performance of Adaptive Delta Modulation and Demodulation. Observe the compensation of Slope Overloading error with change in the gain of Integrator Step size in manual mode and auto mode. Observe Hunting Error (Granular Noise) at low frequency (DC).	4
9.	Verify different data formatting techniques using: NRZ-L (Non-Return to Zero-Level), NRZ-M (Non-Return to Zero-Mark), AMI (Alternate Mark Inversion), Manchester Coding, Differential Manchester Coding RZ (Return to Zero) and Observe the corresponding output in each case and compare the techniques.	5
10.	To implement and observe the performance of Digital Carrier System using Amplitude Shift keying (ASK). Observe the ON-OFF effect of modulation and Demodulate the same using Diode demodulator and LPF.	5
11.	To implement and observe the performance of Digital Carrier System using Frequency Shift Keying (FSK). Observe two carrier frequencies and data inversion output to yield FSK modulated Output Demodulate the same using PLL (Phase Lock Loop) and Voltage Comparator Circuit	5
12.	To implement and observe the performance of Digital Carrier System using Phase Shift Keying (PSK). Observe the Bipolar Data input modulating the carrier to yield PSK modulated output. Demodulate the same using Signal Squarer, PLL and divide-by-two network.	5

Digital Signal Processing Applications (BTEC13502)

Sr No	Aim of the experiment	CO
1	(a) Execution of different mathematical functions using Python: i) Write a Python program to execute Sine wave, Cosine wave, Square wave, Triangular wave and Saw tooth Wave. ii) Program should be generalized, asking to enter amplitude, frequency and phase. (b) Demonstrate the concept of sampling with respect to DSP: Write a Python program to execute the Nyquist-Shannon sampling theorem and aliasing error.	1
2	(a) Perform linear convolution for the given sequence x(n) = {2, 2, 1} with unit sample sequence. (i) Consider unit sample sequence limited to 10 or 20 samples	1

	(ii) Obtain the plot of the convolved. (b) Classify whether the following system is Linear - nonlinear and time variant - Invariant: y(n) = e^x(n)		
3	To analyze an audio signal as an application of DSP. (a) Load a short audio file using the inbuilt function in Python. (b) Plot the time domain waveform with amplitude as a function of no of samples. (c) Plot the corresponding spectrogram of the signal. (d) Analyze the waveform to obtain the signal duration, sampling rate and number of samples. (e)Input the Speech signal using microphone and perform the above process	1-2	
4	(a) To plot the pole zero pattern of the given system and determine its stability: y(n) = y(n-1) - 0.5 y(n-2) + x(n) + x(n-1) (b) To relate Discrete Fourier Transform with Z-Transform for the Discrete Time Signal: x(n) = cos(0.2 pi * n) + 2 sin(0.4 * pi * n) (i) Plot the magnitude response for the both the transforms (ii) Compare the responses obtained.	1-2	
5	To obtain Frequency response and impulse response of a system described by Differential equation: y(n) - 0.5 y(n-1) = x(n) - 0.25 x(n-1) Generalize the program to work for any difference equation.	2	
6	To compute FFT of a given sequence using Python (a) Without using internal FFT command (b) Read an image in Colab and obtain the FFT of the given image and hence interpret it.	4	
7	Design FIR Filter using various Windowing Techniques (a) Define number of taps and cutoff frequency (b) Define different window types viz. Hamming, Hanning, Rectangular, Blackman, Triangular and Kaiser. (c) Plot normalized frequency response for all the windows.	5	
8	Design up sampling and down sampling functions in python. Consider earlier used .wav file. Design both the function for up sampling and down sampling, accepting arguments as a .wav file, assuming the sampling rate is known to you and factor by which it is up converted or down converted. Convert this given wav file into an up sample by 2. And down sample by 2. Find frequency domain representation of original, up sampled by 2 and down sampled by 2 versions of signals. Repeat above for up sampling by 4 and down sampling by 4.	5	
9	(18-09-2024 (batch B) and 24-09-2024 (Batch A)) : Design and implement FIR filter using ARDUINO board, primarily using tinker cad and then on actual Arduino UNO board. Design and implement FIR filter using ARDUINO board, primarily using tinker cad and then on actual Arduino UNO board.	6	

		Group A1- B1 : Low pass filter with following specifications 10Hz cutoff frequency - other data you can assume as per need. Group A2- B2 : HIGH pass filter with following specifications 10Hz cutoff frequency - other data you can assume as per need. Group A3- B3 : Low pass filter with following specifications 20Hz cutoff frequency - other data you can assume as per need. Group A4- B4 : HIGH pass filter with following specifications 20Hz cutoff frequency - other data you can assume as per need. Group A5- B5 : Low pass filter with following specifications 80Hz cutoff frequency - other data you can assume as per need. Group A6- B6 : HIGH pass filter with following specifications 80Hz cutoff frequency - other data you can assume as per need. HINT: Use code attached herewith and use tinker cad. It uses only first order filters, you can use higher order as per your design.		
	10	Design a Digital Butterworth filter with a specified order and cutoff frequency using the signal. Butter () function. (a) Convert the analog filter to a digital filter using the Bilinear Transformation method with the signal. Bilinear () function. Generate a noisy sine wave signal, which is the sum of a clean sine wave and Gaussian noise. Apply the designed digital filter to the noisy signal using the signal. Filter () function. Plot the original noisy signal and the filtered signal to visualize the effect of the IIR filter on the noisy sine wave.	5	
	11	Design. Butterworth, Chebyshev type I Chebyshev type II Elliptical Filter for High pass, Low pass, Band pass and Band stop four type of frequency response: Obtain Response in terms of ripple Observe Group delay effect (c) Compare with Chebyshev type I and Chebyshev type II band pass filter response (d) Compare all high pass response, Band stop response in terms of ripple existence Overall which type of Filter is preferable? Why?	5	
	12	Design IIR Filter for the given specifications (a) Filter Specifications are: passband_ripple = 1.0 dB passband_edge_frequency = 1200.0 Hz stopband_attenuation = 40.0 dB stopband_edge_frequency = 2500.0 Hz Sample_rate = 8000.0 Hz (b) Calculate the Analog cut-off frequency and determine the order Of the filter. (c) Design the Analog Butterworth Filter and calculate the analog poles of the Butterworth Filter (d) Obtain the transfer function of the digital filter (e) Plot the Filter Frequency response.	5	

13	Convert Speech/audio file into its equivalent text using Python. (a) Load the audio file or provide the input using mike. (b) Process the audio/speech using Google API (c) Convert it into equivalent text.	6

Advance Microcontroller (BTEC14501)

Sr No	Index
	Introduction: Microcontroller Vs Microprocessor RISC Vs CISC An Introduction to ARM7 Development board LPC2148. Exercise Do classification of various microcontrollers available in the market with example. List any 5 companies which make ARM9/ARM11 based processor. Identify any 4 processors used in smart phone and do comparative analysis of their features and applications in tabular form.
	Write and simulate program in KEIL to perform following task. Use Instruction of ARM7 Transfer data from one register to another. Store two numbers in registers and perform addition operation. Store two numbers in registers and perform subtraction operation. Store two numbers in registers and perform multiplication operation. Store two numbers in registers and perform logical operation like AND, XOR, OR Take 3 numbers and perform multiply and accumulate. Take 2 numbers and perform addition of square a number.
	Write and simulate program in KEIL to perform following task. Use Instruction of ARM7 Addition of data in a single array Addition of 5 (32 bit) data stored in two array and store the result in third array Compare the data from the given array and store the smallest number in the register.
	Ten 32 bit values are stored at certain location. Write a program to delete a 32 bit value stored at 7^{th} location.
	Ten 32 bit values are stored at certain location. Write a program to insert a 32 bit value at 4^{th} location.
	Write an assembly program to generate Fibonacci series for 25 elements using ARM instruction set.
	Write a program to divide a 32 bit value by a 16 bit value stored at memory location. Store the Quotient and remainder at memory location
	Ten 32 bit values are stored at certain location. Write a program to insert a 32 bit value stored at 7^{th} location.
	A 32 bit value is stored at certain location in ARM processor. Write a program to store this 32 bit value in reverse manner using ARM instruction set.
	Write an assembly program to perform following string related operations. Convert the given string from lower to upper case. Convert the given string from upper to lower case. Convert given string into toggle case.
	Write an assembly program to count occurrence of each character in the string stored in ASCII format at certain location in ARM processor.

	Two 32 bit values are stored in code memory in ARM processor. Write a program to perform multiplication of two 32 bit values and store the result at data memory.
	Write a Program to blink 4 LED's connected on LPC2148 board on pin P1.16. to P1.19 and reset them in reverse manner. Test program in Keil and observe output on kit.
	Write a Program to blink LED's connected on P0.1 to P0.12 and reset them in reverse manner. Simulate program in Proteus.
	Interface 8 LEDs and a switch with LPC2148 and write a program to demonstrate up/down counter with mod control. Simulate program in Proteus. Simulate program in Proteus.
	Write a program to display "Embedded System" on LCD connected to ARM processor.
	Study serial communication in ARM processor and print "Hello World" on serial port.
	Study and implementation of following modules on Proteus and real time interfacing with ARM Processor Zigbee GSM Modem
	Mini Project

Antenna and Microwave Engineering (BTEC13601)

Sr. No.	AIM
1.	Introduction to Antenna Software (AN-SOF), different parameters of the Antenna radiation and Far Field Pattern.
2.	Design a Half wave dipole antenna Using simulation software and find out the following properties 3D plot 2D plot for phi =0 and for Theta=90 , Front to Back Ratio , HPBW For different values of Distance 1m,10m ,100m , plot the Power vs distance plot Current Distribution Length of dipole antenna is Lambda/2 , Lambda , 3*Lambda/2 Design Frequency is _____MHz Perform the same on the Hardware kit.
3.	Design 3 element and 5 element Yagi Uda antenna Using Simulation Software and Find out following properties Polar plot , Front to Back Ratio , HPBW 3D plot Strength a signal at different distances d=1m ,10m, 100m Observe current distribution Directivity Design Frequency is _____Perform the same on the Hardware kt.
4.	Design a Half wave folded dipole antenna Using simulation software and find out the following properties 3D plot 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW Current Distribution Design Frequency is _____ Compare the result with half wave dipole antenna. Perform the same on the Hardware kit.

5.	Design a Monopole antenna Using simulation software for Perfect Ground and Real Ground and find out the following properties 3D plot 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW Current Distribution Design Frequency is _____Perform the same on Hardware kit
6.	Perform reciprocity theorem on the Hardware kit Use folded dipole as receiver and yagiuda at transmitter. Use yagiuda as receiver and folded dipole at transmitter Draw the polar plot for both the cases. Give the comment on the Results.
7.	Design a Square loop antenna Using simulation software find out the following properties 3D plot 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW Current Distribution Design Frequency is Perform the same on the Hardware kit.
8.	Design a λ/2 phase array antenna Using simulation software find out the following properties 3D plot 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW Current Distribution Directivity Design Frequency is Perform the same on the Hardware kit.
9.	Design a V antenna Using simulation software find out the following properties 3D plot 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW Current Distribution ctivity Design Frequency is
10.	Design a Helical antenna Using simulation software find out the following properties 3D plot 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW Current Distribution Directivity Design Frequency is Also Note down the power reading for no. of turns 20,50 and also for angel 50degree and 05 degree. Comment on the Result.
11.	Design Binomial array antenna of 3 element, 4 elements, 5 elements Using simulation software find out the following properties 3D plot 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW Current Distribution Directivity Comment on the result. Design Frequency is
12.	Perform Polarization test on the hardware kit. Draw the polar plot for both the polarization test and comment on the result.
13.	Design End Fire array antenna of 3 element and 5 Elements Using simulation software find out the following properties 3D plot 2D plot for phi =0 and for Theta=90 , Front to Back Ratio , HPBW Current Distribution Directivity Comment on the Result. Design Frequency is

Subject Name: Sensors and Signal Conditioning Subject Code: BTEC14605

Sr. No.	Aim
1	To verify and plot the static and dynamic characteristics of RTD for different material.
2	To study the change in characteristics of thermocouple in response to the processing temperature.
3	To measure unknown capacitance and inductance using Maxwell's bridge circuit.
4	To understand working principle of LVDT on virtual lab
5	To study I/O characteristics of LVDT to determine linear range and sensitivity
6	To measure unknown capacitance using Wein bridge using(i) series and (ii) parallel configuration
7	To study resistive strain gauge and measure its strain due to apply load
8	Design signal conditioning circuit using Op-Amp and temperature sensor
9	To find the value of unknown resistor using Wheatstone bridge
10	To measure temperature change using RTD.
11	Mini project

Fiber Optic Communication – BTEC13602

Sr. No.	Practical	COs
1	To measure and analyze the attenuation of Fiber Optic Analog Communication link by using different Transmitter and Receiver Module of Experiment kit Set-up.	CO1 & CO3
2.	To measure and analyze the distortion of Fiber Optic Digital Communication link by using different Transmitter and Receiver Module of Experiment Set-up.	CO1 & CO3
3	To measure and compare the Attenuation Characteristic and Propagation Loss with the help of 1m, 3m and 5m Multimode Plastic fiber on Experiment Set-up Modules.	CO2
4	(a) To measure the Numerical Aperture for Multimode Plastic fiber with optical communication link set-up. (b) Write a computational program for analytical analysis of Numerical Aperture for given optical communication link set-up parameters.	CO2
5	To observe and analyze the performance of the Pulse Width Modulation Signal behavior for different pulse rate by using optical link of different Transmitter and Receiver Experiment Set-up Modules.	CO1 & CO4
6	To observe and analyze the performance of the Pulse Position Modulation Signal behavior for different pulse rate by using optical link of different Transmitter and Receiver Experiment Set-up Modules.	CO1 & CO4
7	To Measure Data Quality of Fiber Optic link with the help of 'EYE Pattern' by using Laboratory kit Experiment Set-up.	CO4
8.	To Measure the Bit Error rate of Fiber Optic link with Laboratory kit Experiment Set-up.	CO4

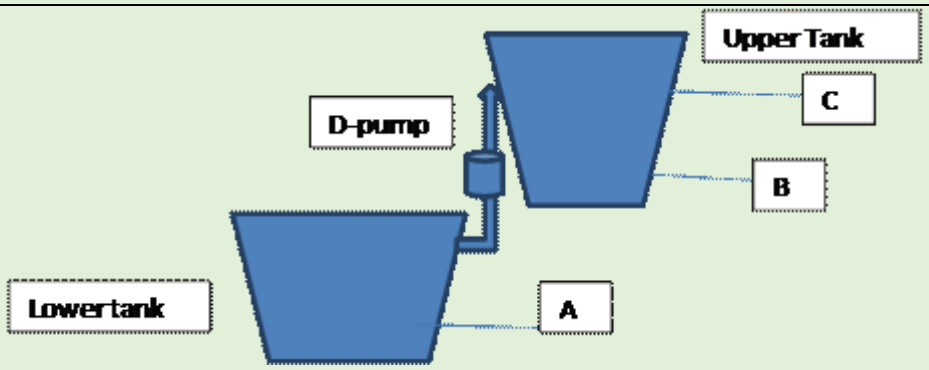
IoT and Cloud Computing (BTEC14615)

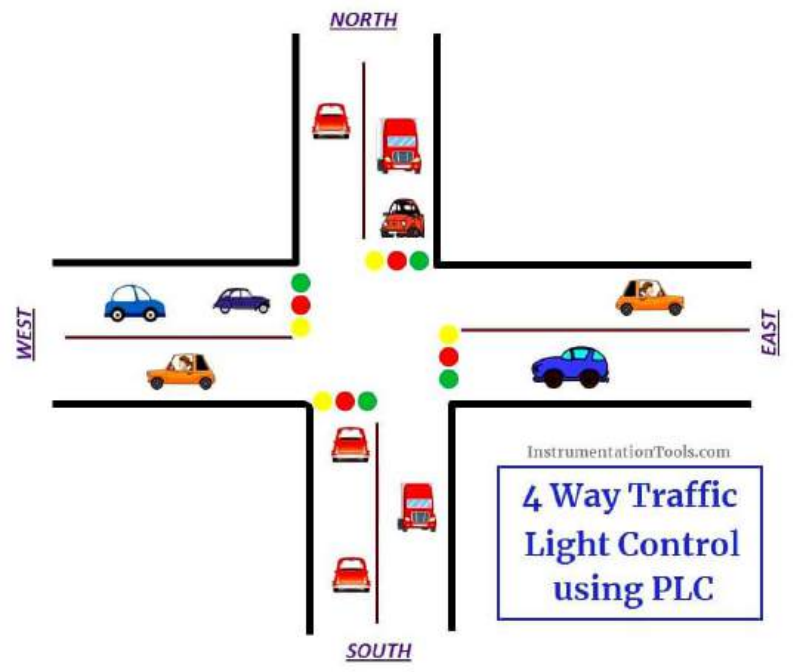
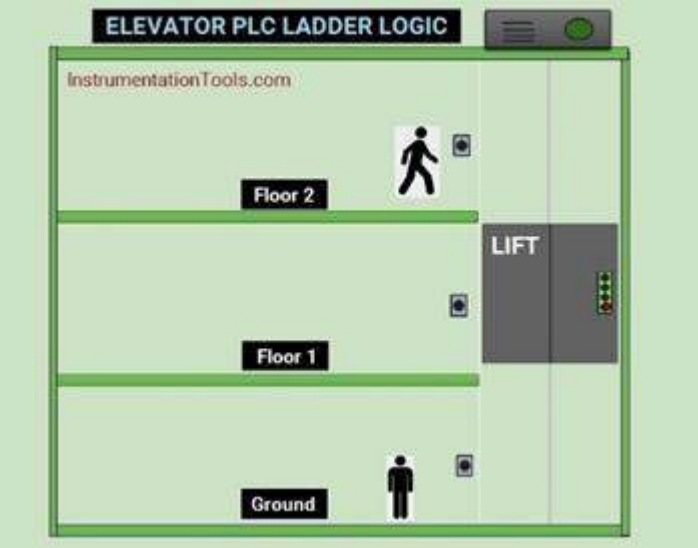
Sr.No	Aim Of Practical
1	GPIO Interfacing: Connect two switches and four LEDs with Arduino UNO board and demonstrate following task. (a) Turns one LED on for one second, then turn second, third, fourth LED on for one second respectively. Now turn them off at the interval of one second and repeat the task. (b) When switch 1 is on, LED 1 will turn on otherwise off. When switch 2 is on, LED 2 will turn on otherwise off. Use four combinations of switches and turn on any one LED.
2	7-segnebt LED Interfacing: Use Arduino UNO board and interface 7-segment LED) Display BCD up counter on 7-segment LED display.) Extend your program to display BCD up / down counter with mode control.
3	Temperature sensor interfacing: Write a program to read temperature and humidity using DHT11 sensor from the environment and display data on serial terminal. If the temperature crosses the threshold value, then it is notified with a buzzer.
4	Using ESP8266: Setup ESP8266 or ESP32 module with Arduino IDE and demonstrate blinking of LED.
5	Using Blynk platform: Setup Blynk Cloud for Web based interface and Blynk IoT App on your mobile. Connect ESP8266 with temperature humidity sensor DHT11. Write a code to measure and demonstrate reading of temperature and humidity on Blynk cloud as well as on Mobile App.
6	Smart Home: Use Blynk Cloud and demonstrate home automation. Use four devices like bulb or fan connected with relay and write program to control them using mobile App.
7	IR sensor interfacing: Interface IR sensor to Arduino. Write a program to detect obstacles using an IR sensor and display count of obstacles on 7-segment display. Use two IR sensor and make a circuit for object counter / vehicle counter. Display count.
8	Ultrasonic sensor interfacing and Thingspeak platform: Use ultrasonic sensor and monitor distance on Thingspeak cloud.
9	LDR sensor interfacing and Adafruit IO: Setup Adafruit IO cloud platform. Use LDR Sensor and measure light intensity and monitor using Adafruit IO. Demonstrate LED turn on/off based on light intensity measurement.
10	Active Learning Assignment

Industrial Electronics and Automation (PEC-1) (BTEC14504)

Sr. No.	Title of Experiments	COs
1.	Prepare comparative analysis for different PLCs of Industrial grade. **Activities:** Student will explore the different PLCs Manufacturer / Vendor available in National and International wise and make comparative list of vendors providing solutions in PLCs. (Example: National –	CO-1 to CO - 4

	TataElexi, etc.. International. Student will explore the PLCs configuration available and make comparative analysis for its specification using model numbers of PLC given to you. E.g. SIMENS (ST -200 smart CPU, SR20), Schneider PLC (BMX P34 2020 CPU340), Allen Bradley (Mino 850, 2080-LC50-48qwb), etc. Parameter for Comparative study: Model no, Power supply configuration, weight, no. of Digital I/p and O/p, No. of timers and Counters, Memory and its description, No. of Expandable modules, No. of AI modules, Types of Communication, no. of communication modules, Software package for development and support. **Optional:** Execution time per instruction, No. of Address available for communication Explore the Relay interface and its operation within PLCs.		
2.	Explore the PLCs Programming Software for the implementation of Ladder Programming, Compilation and Simulation. **Activities :** Write a Ladder program for one and two input for the One output. Simulate and test the program. Relate the Activity A with one of the Application of Real World. Implement and verify Two input logic gate like OR, AND, NAND, NOR, XOR, XNOR with ladder programming and Tri-logic simulation environment.	CO-3	
3.	Write a Ladder Program for water level controller : There are two tanks, lower and upper tank, equipped with three sensors, sensor one is kept with lower tank to check water availability as sensor A. Other two sensor are kept at upper tank to check two water levels, partially filled (sensor B) and fully filled (sensor C). These three sensor information is used to turn pump ON and OFF by actuator output (D).	CO-1, 2, 3	

	 the Digital Sensor / Switch mimic Control system. **Activity:** Simulate and Test the Ladder Program for the Multiple Sensor / Switch Control system.	
4.	Write a Ladder Program for the Motor control system using latching and Interlocking strategy. **Activity:** Write a Ladder Program for ON (start) –OFF (stop) Motor Control action, from the multiple locations along with latching mechanism. Write ladder program for ON-OFF motor control action for two motor using interlocking method such a way that only one motor remains on at given time.	CO-3,4
5A	Write a Ladder Programming for the ON and OFF Timer Control System. **Activity:** Simulate and Test the Ladder Program for the motor ON-OFF Control system using PLCs Timer.	CO-3,4
5B	Write a Ladder Programming for the Counter Control System. **Activity:** Simulate and Test the Ladder Program for the Object Counting System using Counter.	CO-3,4
5C.	Simulate and Test the Ladder Program system in which the ON Timer shall generate pulse which shall be count by counter.	
6	Write Traffic Light Control Ladder Logic program for PLC: **Activity:** We most often come across traffic jam in our city. This **PLC program** gives the solution to control heavy traffic jam using	CO-2,3,4,5

	programmable logic control.  		
7	Write program for elevator PLC ladder logic. Design a **PLC program** to execute **elevator** system in a 2 floor apartment using Smart ladder developing software and simulate.  Identify inputs and outputs, and name it accordingly.	CO-2,3,4,5	

	<table><tr><th>S.no</th><th>Address</th><th>Name</th><th>Input/ Output</th></tr><tr><td>1</td><td>I:0/0</td><td>Start</td><td>Input</td></tr><tr><td>2</td><td>I:0/1</td><td>Stop</td><td>Input</td></tr><tr><td>3</td><td>B3.0</td><td>Start Latch</td><td>Memory</td></tr><tr><td>4</td><td>I:0/2</td><td>Ground floor PB</td><td>Input</td></tr><tr><td>5</td><td>I:0/3</td><td>First floor PB</td><td>Input</td></tr><tr><td>6</td><td>I:0/4</td><td>Second floor PB</td><td>Input</td></tr><tr><td>7</td><td>I:0/5</td><td>Ground Limit Switch</td><td>Input</td></tr><tr><td>8</td><td>I:0/6</td><td>First floor Limit switch</td><td>Input</td></tr><tr><td>9</td><td>I:0/7</td><td>Second floor Limit Switch</td><td>Input</td></tr><tr><td>10</td><td>I:0/13</td><td>Open door Limit Switch</td><td>Input</td></tr><tr><td>11</td><td>I:0/14</td><td>Close door Limit Switch</td><td>Input</td></tr><tr><td>12</td><td>O:0/0</td><td>Down Motor</td><td>Output</td></tr><tr><td>13</td><td>O:0/1</td><td>Up Motor</td><td>Output</td></tr><tr><td>14</td><td>O:0/2</td><td>Open door motor</td><td>Output</td></tr><tr><td>15</td><td>O:0/3</td><td>Close door Motor</td><td>Output</td></tr><tr><td>16</td><td>B3:0</td><td>Storing Memories</td><td>Memory</td></tr></table>		
8	Use analog byte (changing memory location content) inputs with comparator instruction to control coil output based on analog memory input values. Solve TWO tank water level control problem considering analog inputs (from memory locations) employing pump control. Consider lower tank level 1.5 meter as threshold. Consider upper tank level as 1.5m and 4m as threshold.	2,3	
9	Demonstrate the use of Resistance Temperature Detector (RTD) Principle and operation for different metals. Use online simulator from http://sl-coep.vlabs.ac.in/ Demonstrate the use of Thermocouple Temperature sensor Principle and operation. Use online simulator from http://sl-coep.vlabs.ac.in/	2	
10	Demonstrate how a capacitive level probe can be used to measure the level of liquid in a tank. Measure tank level using capacitance level probe. Use online simulator from http://sl-coep.vlabs.ac.in/ Demonstrate the use of working principle of Strain gauge. Characterize the strain gauge sensor for quarter, half and full bridge configuration. Use online simulator from http://sl-coep.vlabs.ac.in/	2	
11	Design DC Motor controller using suitable uC and suitable DC motor model. Free to take DC motor model of simulator like proteus and keil. The parameters to be taken as an output are position theta and angular velocity theta dot. Assume suitable set point, controller constants (*Kp*,		

	Ki, Kd).	
12	Mini Project / Presentation	

Fundamentals of Image and Video Processing Processing (BTEC13603)

Sr. No	List	COs
1	Introduction of Image processing toolbox Perform basic image processing operations (a) To observe the effect of different gray level images on their corresponding image matrix To read color image and convert it into gray scale. To read gray scale image and convert it into binary image. Convert binary image into negative image. Extract individual colour of Color image Simulation of an Image(Arithmetic & Logic Operation) To crop the image Convert into veriou image format Assignment: read a gray image and convert it into color image (Gray to Color Image conversion)	CO1
2	Spatial Resolution and Intesity resolution Apply spatial resolution on original image by sampling 1/2, 1/4, 1/16 & 1/32 .Resize the output image again into the orginal image with the same sampling level & comment the result. Apply different interpolation (Nearest Neighbourhood, Bilinear & Bicubic) and comment on result.	CO1
3	Read an 8 bit image and then apply different image enhancement techniques: Brightness improvement Brightness reduction Thresholding Negative of an image Log transformation Power Law transformation	CO1
4.	a) Implement Gray level slicing (intensity level slicing) in MATLAB to read cameraman image, (b) To read an 8 bit image and to see the effect of each bit on the image. (c) To read an image and to extract 8 different planes i.e. 'bit plane slicing'.	CO2
4	To read an image, plot its histogram then do histogram equalization and histogram specification. Comment in the result. (With and Without using inbuilt functions)	CO2

5	To Implement Smoothing spatial filter. Read an image and then corrupt it by 'Salt and Pepper', 'Gaussian', 'Speckle' noise then apply AVERAGING filter with 3x3 mask and 5x5 mask. MEDIAN filter with 3x3 and 5x5 mask. (c) Max, Min, Midpoint filter with 3x3. Comment on the results.	CO2
6	To read an image and apply (1) Gaussian 3x3 mask for burring (2) High pass filter mask with different masks (3) Laplacian operator with centre value positive and negative (4) High boost filtering.	CO3
7	Implement various noise models and their Histogram Noise models are i)Gaussian ii)Rayleigh iii)Erlang iv) Salt and Pepper v)Exponential vi)Uniform	CO4
8	Write a MATLAB program for erosion and dilation and opening & closing using inbuilt and without inbuilt function.	CO4
9	Analyse Effect of Different Mask (Sobel, Prewitt and Roberts, Canny and Log) on Edges of square with diagonals, as shown in figure (plot it using MATLAB commands) Also apply gaussian noise and then apply various edge operators and comment on result	CO4
10	Write an algorithm to count number of object in image. Also check efficiency of your algorithm by varying different dependent parameters.	CO4
11	To read an image and apply Arithmetic mean filter, Geometric mean filter, Harmonic mean filter and contraharmonic mean filter.	CO5
12	Perform Image compression using a)Huffman coding b)Arithmetic coding	CO5
13	The program is to the Discrete Cousine Transform of an image and also the inverse Discrete Cousine Transform.	CO4
14	To develop a program for motion analysis using moving edges	CO5
15	To develop a program to implement Object Detection and Recognition	CO3
16	Mini project/ALA	CO2-CO4

Testing and Verification (BTEC14602)

Sr. No.	Practical
1	Write a script in format of TCL script to test 8-bit adder. For writing script use any language or tool like (C, C++ Python, or Linux Shell) After generating script run same using Vivado.
2	Write a script in format of TCL script to test 8 bit ALU. For writing script use any language or tool like (C, C++ Python, or Linux Shell) After generating script run same using Vivado.
3	Write a script to store and analyze output generated for 8-bit adder. Output was generated using exhaustive test vector produced by TCL script for 8-bit adder. Use *.vcd file to dump your data.
	For 8-bit adder test vectors were generated in form of TCL script in Lab1. TCL script was tested using Vivado and output was generated

	4	which was stored in *.vcd file in Writing a script using any language or tool (like C, C++ Python, Linux Shell) to verify output generated using script is same as actual output for all test vectors.
	5	Study and understand complete flow of digital VLSI chip design using Qflow (Open-Source Digital Synthesis Tool).
	6	Write Verilog code for any one example from the list. Test Verilog code and perform synthesis, placement, routing and static timing analysis using QFLOW. Prepare document with generated output. (Group of four) 8-bit ALU 5-bit Sequence Detector 8x8 Multiplier 8-bit True Random sequence Generator
	7	For the given circuit, write a Truth table for fault-free behavior and behavior of all possible stuck-at faults.
	8	For the given circuit find Collapsed faults and Collapsed Ratio All test vectors that detect a given fault.
	9	Write Verilog code to implement MUX-D scan cell and Level Sensitive/edge triggered muxed-D scan cell. Design 3bit/4bit up counter with MUX-D scan cell and show output.
	10	Design linear feedback shift register circuit to generate random test vectors between 0 to 255.
	11	Design BIST architectures for 4 bit adder.
	12	End Term Project
		Problem Statement 1 - Design a BIST circuit which can test 8-bit ALU with (i) Test pattern which is continuous (ii) Random test patterns. Use QFLOW or OPENLANE to analyze both design 8-bit ALU as well as 8- bit ALU with BIST for resource utilization, timing and power. Problem Statement 2 - Design a circuit which can work as data encryption and data decryption. Use LFSR for random number generation. Write polynomial of LFSR use. Write dual of that polynomial and also try circuit using same. Use QFLOW or OPENLANE to analyze your design for resource utilization, timing and power. Built-in self-test (BIST) techniques is used to test circuit storing by generating test patterns and applying those patterns to the circuit. Each test pattern will generate outputs. Analyzing all the output manually or storing all the outputs for analyzing later is not possible. But the circuit output can be compressed to form a signature called the golden signature. Later whenever circuit is tested using BIST generated signature is compared with the golden signature. Problem Statement 3 - Design BIST circuit which can test 8-bit adder subtractor with mode control and compare result with golden signature. If signature is match, then verification indicator indicates as perfectly verified. Use QFLOW or OPENLANE to analyze your design for resource utilization, timing and power. - Refer Attached PDF for encryption decryption with LFSR. Problem Statement 4 - Design BIST circuit which can test 32x8-bit memory. Use QFLOW or OPENLANE to analyze your design for resource utilization, timing and power.

Cyber Physical systems (BTEC14701) (Sem VII)

Sr No	Index	Mapping
1.	Differentiate Embedded System and Cyber Physical System (CPS) Features of ESP8266 Node MCU Steps of adding esp8266 Node MCU library in Arduino IDE. Follow:: https://www.instructables.com/Steps-to-Setup-Arduino-IDE-for-NODEMCU-ESP8266-WiF/ Create your own channel with your name on Thing speak and show necessary steps to observe various fields in the channel. Use https://thingspeak.com/	
2.	Write a program to transfer data of analog sensor connected on esp8266 Node MCU to IoT channel created in Thing speak. Observe the necessary graphs	CO3, CO4
3.	Write a code to transfer the distance measured by ultrasonic sensor to the IoT channel created on thing speak	CO3, CO4
4.	An analog sensor and ultrasonic sensor are connected with ESP8266 Node MCU. Write a program to transfer content of both the sensors on a single channel on Thing speak. Observe the output on channel field as well as perform various MATLAB syntax.	CO3, CO4
5.	Write a program to Part a: Find the MAC address of transmitter esp8266 and receiver ESP8266 Part b: Establish communication between two ESP using ESP-NOW protocol and implement simplex mode of communication Part c: Find the communication range between the two ESPs in (1) Obstacle free or open environment (2) in obstacle environment	CO2, CO3, CO4
6.	Write a program to establish communication between 1. A single master and multiple slave 2. Multiple master and single slave	CO2, CO3, CO4
7.	Write a program to monitor a sensor connected on ESp8266 number 1 and control the appliance status connected on ESp8266 number 2. 1 Using ESP-NOW protocol (without internet) 2 Reading content from cloud platform	CO3, CO4
8.	ESP8266 based Home Automation using HTML script.	CO2, CO3, CO4
9.	Write a program to configure transmitter and receiver in Master Slave Mode and exchange data using wireless communication devices like ZigBee, Bluetooth, etc.	

Wireless Communication (BTEC13702)

Sr	Aim	Mappi

No		ng with CO
1.	**Introduce Wireless Communication with its scope and applications:** Compare the concept of Homogeneous and Heterogeneous Network Compare the various generations of Mobile Communication from 1G to 5G with various performance parameters. What is the latest release in Mobile Generation? Explain the technique associated with it?	**CO1**
2.	**Plot hexagonal cells mimicking the cellular coverage area of a Wireless System, using Python:** Write A Program to Create a Single Hexagon Use The Hexagon to Create a Cluster Of 7 Cells.	**CO2**
3.	**To analyze the cluster made of 7 hexagonal clusters and hence plot:** A big cluster using the cluster of 7 cells, create a cluster of 7 such clusters. Locate co-channel cells with distance D and find the co-channel distance between two co-channel cells. Obtain 7-cell reuse factor with i = 2 and j =1 and hence, the cochannel distance. Show the co-channel cells using same colour.	**CO2**
4.	**To Analyze and plot Distance Vs. Received power in dBm for the free-space environment given that:** A transmitter produces 50 W of power. If it is applied to a unity gain antenna with a 900 MHz carrier frequency. Write a Python script to obtain the received power in dBm at a free space distance for 100m Obtain the received power at 200m, 300m,….,1km,…,2km,….,10km from the given transmitter. Plot the graph of Power received at the given distances Plot the graph of path-loss associated with the increase in distance.	**CO3**
5.	**Obtain the SNR due to co-channel interference for the following cases:** For a given cluster size 4, 7, 12, 19; path loss factor for 2, 3, 4 and using an Omni-directional Antenna Consider Worst case scenario for S/I Ratio for an Omni directional Antenna. Consider normal and Worst case for S/I Ratio for Antenna with 120° Sectoring, 60°Sectoring and an Omni-directional Antenna.	**CO3**
6.	**Calculate SNR due to co channel interference for normal and worst case for Antenna with 180° sectoring, 120° sectoring & 60° sectoring.** Plot graph of S/I vs N for different sectoring with n=4 considering normal case. Plot graph of S/I vs N for 60-degree sectoring with different value of n for normal and worst case.	**CO3**
7.	**To predict handover based on given parameters in a Wireless Network** Use the handover data set with the requisite parameters and upload it Train the model and obtain the accuracy. Predict handover for unknown sample data.	**CO4**
8.	**To obtain the median path loss for various Path Loss**	**CO3**

		models To obtain the median path loss and plot it for the given Path Loss models. Okumura Model, ii) Hata Model and iii) PCS extension of Hata Model. Consider various cases like size of cities (large or small), type of area (urban-suburban-rural), and different BS height. Program should work in general; ie it should provide output for a particular case and should return median Path loss value in the command window.	
9.		**To simulate MIMO transmissions over a flat-fading channel.** Import the necessary libraries for specific 5G network design simulation. consider point-to-point transmissions from a transmitter with N_{tx_ant} antennas to a receiver with M_{rx_ant} antennas. create a scenario of the Flat Fading Channel class to simulate transmissions over an IID (Independent and Identically Distributed) Rayleigh fading channel. Use LMMSE equalizer to compute soft-symbols. Generate the transmitted and received constellations.	**CO5**
10.		**To Simulate Coordinated Multi point (CoMP) approach for wireless mobile networks.** (a) Import Gymnasium and mobile_env library and describe its significance. (b) Create a small mobile environment for a single, centralized control agent (c) Render the wireless environment and obtain the current state of BS and users. (d) Configure mobile environment for the three predefined scenarios (small, medium, and large environment) (e) Obtain the mobile network simulation parameters like with, height of simulation model, frequency of operation, bandwidth, transmitter and receiver height, (f) Plot small, medium and large mobile environment (g) Create a custom scenario with two cells and three users, where one user is stationary and the other two users in motion. Observe the coordination between the BS	**CO5**

Steganography and Watermarking (BTEC14703)

Sr. No	Experiment Name	Mapping
1	Introduction to data hiding, steganography and watermarking	CO-1
2	Implement LSB insertion algorithm	CO-2
3	Perform DCT and DWT techniques for steganography	CO-4
4	Implement Watermarking algorithm for text and audio	CO-3
5	Implement SIFT algorithm	CO-4
6	Implement SURF algorithm	CO-4
7	Case study on attacks on watermarks	CO-5
8	To perform masking and shifting operation using steganography algorithms	CO-4
9	To perform Quantization Index Modulation (QIM) method	CO-4
10	To perform Echo hiding methodology	CO-2

Embedded System Design (BTEC13701)

Sr	List of Experiments and laboratory activities	Cos

No		
1	To write and execute code for the First Come First Serve Scheduling Algorithm. Activities Student shall consider the 3-4 process for the FCFS scheduling algorithm. Student shall calculate the Turnaround time and Waiting time and average waiting time, average turnaround time for the processes. Student shall assume the order of arrival of process, burst time, execution time and consider arrival time for the process is 0. Student shall write a code using C/C++ platform for the FCFS algorithm and display the following output as per example for 3 processes. Processes Burst Waiting Turn around 1 5 0 5 2 8 5 13 3 12 13 25 Average Waiting time = 6.000000 Average turn around time = 14.333333	CO-4
2	To execute various command on Linux operating system and relate its outcome for various task. Activities Student shall Identify, classify and illustrate the various command execution on Linux command prompt. Student shall correlate and analyze various command outcome for a specific task purpose.	CO-4
3	To develop the comparative analysis of Real Time Operating System based on the 16-bit / 32-bit embedded system and platform. Activities Student shall identify the embedded RTOS for 16-bit and 32-bit system and list the free and paid RTOS and their targeted application. Give the comparison list of RTSO for following architecture, parameters, energy consumption, execution time, RAM and ROM size for data. Kernel - Architecture Scheduler – Architecture Latency -parameter Context Switching time - parameter Jitter - parameter Preemption time - parameter Priority functionality - parameter Deadlock breaktime - parameter Semaphore shuffle breaktime – parameter Energy consumption Task Switch time – RAM / ROM Get & Release Semaphore (one task) – RAM / ROM Pass Semaphore – (from one to another) – RAM / ROM Pass & retrieve message to queue – RAM / ROM Pass message (from one task to another) Acquire & Release fixed – size memory block Task activation from interrupt Run time Development Time Take the following RTOS for point B consideration. µC-OS/II, µTkernel, EmbOS, µITRON, DEOS, FreeRTOS, Integrity, Keil RTX, LynxOS, MQS, Nucleus, Pike OS, Nutrino, SAFERTOS, ThreadX, VxWorks, Zephyr	CO-5
4	To write and execute code for the Priority Scheduling Algorithm.	CO-4

		Activities Student shall consider the 3-4 process for the priority scheduling algorithm. Student shall calculate the Turnaround time and Waiting time and average waiting time, average turnaround time for the processes. Student shall assume the order of arrival of process, burst time / execution time and consider priority for the process. Maximum 10 processes are considered with 0 indicates lowest priority and 10 indicates highest priority. Assume process arrival time is 0. Student shall write a code using C/C++ platform for the priority scheduling algorithm and display the following output as per example for 3 processes. Order in which processes gets executed 1 3 2 ' Processes Burst time Waiting time Turn around time 1 10 0 10 3 8 10 18 2 5 18 23 Average waiting time = 9.33333 Average turn around time = 17	
5	To write and execute the code for the Round Robin Algorithm for different time of arrival for the process. Activities Student shall consider the 3-4 process for the priority scheduling algorithm. Student shall calculate the Turnaround time and Waiting time and average waiting time, average turnaround time for the processes. Student shall assume the order of arrival of process, burst time /execution time. Maximum 5 processes are considered. Student shall write a code using C/C++ platform for the priority scheduling algorithm and display the following output as per example for 3 processes. Enter the time quanta : 2 Enter the number of processes : 4 Enter the arrival time of the processes : 0 1 2 3 Enter the burst time of the processes : 5 4 2 1 Process | Arrival Time | Burst Time | Wait time | Turn Around Time 1 | 0 | 5 | 7 | 12 2 | 1 | 4 | 6 | 10 3 | 2 | 2 | 2 | 4 4 | 3 | 1 | 5 | 6 Average wait time : 5 Average Turn Around Time : 8	CO-4
6	To write and execute the code for the Round Robin Algorithm for Same time of arrival for the process. Activities Student shall consider the 3-4 process for the priority scheduling algorithm. Student shall calculate the Turnaround time and Waiting time and average waiting time, average turnaround time for the processes. Student shall assume the order of arrival of process, burst time /execution time. Maximum 5 processes are considered.	CO-4

		Student shall write a code using C/C++ platform for the priority scheduling algorithm and display the following output as per example for 3 processes. Processes | AT | BT | CT P1 | 0 | 10 | 23 P2 | 0 | 5 | 15 P3 | 0 | 8 | 21		
	7	Getting started with Semaphore on POSIX Activities: To check the installation of POSIX on Linux System. To Check the POSIX mode is available on bash session. To run and execute sample script through bash Aim: - Getting started with Semaphore with POSIX and some semaphore calls. Instructions: Students shall use the Linux Operating System. Student shall use the POSIX and in-built semaphore library for the implementation and execution of semaphore code. Programs using POSIX semaphores need to be linked with the pthread library. Write a C program for working of Semaphore. Activities: Student shall write a C program using Semaphore unnamed calls. Student shall use the POSIX- semaphore – linux platform for execution for the code. Student should create two thread, call them and destroy them following to print the statement to distinguish to thread. The execution time between two thread must be more than 2 S. To run use following $ gcc a.c -lpthread –lrt $./a Sample output The Thread Entered.. Hello EC… The Thread Entered.. Hello EC…	CO-4	
	8	Write a C program for working of Mutex. Activities: Student shall write a C program using Mutex calls with using counter. Student shall use the POSIX– linux platform for execution for the code. Student should create two thread, call them and destroy them following	CO-4	

		to print the statement to distinguish to thread. Compile: cc -lpthread mutex1.c Run: ./a.out Results: Counter value: 1 Counter value: 2	
	9	Hands on Experience with MSP 430 Activities Blinking of LED with ON/OFF mechanism by using single LED. Blinking of LED with ON/OFF mechanism by using 4 LED and ON Sequence is 1, 2, 3, 4 and OFF Sequence 4, 3, 2, 1. Make delay of 1 second. Implement and Execute embedded C program for 3-bit up counter, 3 – bit down counter and 3- bit up-down counter by using mode control mechanism.	CO-2
	10	Develop, implement and execute PWM signal using MSP 430 Activities Implement PWM for duty cycle 50% and 33% with 1ms duration of cycle. Write, implement and execute Motor speed control embedded C Program using PWM signal for MSP 430.	CO-2
	11	Interface of Seven Segment LED and LCD. Activities Write, implement and execute an embedded C program for LCD interface with row -1 display Enrolment number of student (e.g. BTEC..) and row -2 display – Electronics Engineering. Write, implement and execute an embedded C program for seven segment Display for message “SCET EC”.	CO-2

Information Technology

Information Technology Department Lab - 1	• Python Programming (PP) • Data Structures (DS) • Search Algorithms in Artificial Intelligence(SAAI) • Automata Theory & Compiler Design (ATCD) • Final year Presentations • DPC of Ph.D. students
Information Technology Department Lab - 2	• Object Oriented Programming (OOP) • Cryptography and Network Security(CNS) • Fundamentals of Data Science (FDS) • Computer Organisation and Architecture (COA) • Data Mining and Business Intelligence (DMBI) • Web Development (WD) • Web Technologies (WT) • Data Structures (DS) • Cryptography and Network Security(CNS)
Information Technology Department Lab - 3	• Data Mining and Business Intelligence (DMBI) • Data Structures (DSYS) • Web Technologies (WT) • Object Oriented Programming (OOP) • Automata Theory & Compiler Design (ATCD)
Information Technology	• Automata Theory & Compiler Design (ATCD) • Computer Organisation and Architecture (COA)

Department Lab - 4	• Microprocessor and Interfacing • (MI) • Web Technologies (WT) • Data Structures (DSYS) • Data Mining and Business Intelligence (DMBI) • Computer Networks (CN)
Information Technology Department Lab - 5	• Natural Language Processing (NLP) • Microprocessor and Interfacing (MI) • Cryptography and Network Security(CNS) • Object Oriented Programming (OOP) • Fundamentals of Data Science (FDS) • Data Mining and Business Intelligence (DMBI) • Data Structures (DSYS) • Computer Organisation and Architecture (COA) • Web Technologies (WT) • Automata Theory & Compiler Design (ATCD) • Deep Learning (DL)

Instrumentation and Control

1).Advance control lab:

1). Desktop PC- Qty: 33
2). PLC trainer (Siemens) (2- set)
3). ADAM card (08 nos)
4). Woderware Scada software with hardware lock.

2).Advance Instrumentation lab:

1). Bread board trainer, CRO, Function generator,power supply setup. (8 - set)
2). Power electronics kits .
3). Maxwell bridge, Anderson bridge, heys bridge, Kelvin bridge setup.

3).Transducers And signal processing lab:

1). Bread board trainer, CRO, Function generator,power supply setup. (6 - set)
2). Dead weight tester setup
3). Comparision test pump
4). Temperature measurement setup.(2 -set)
5). PID controller, Bar graph indicator, simulators.
6). Transducers & signal processing kits. (12 set)

4).Project lab:

1). Control Valve Trainer
2). Flow meter Test Rig.
3). Flopper Nozzle System.
4). Level measurement loop.
5). Flow measurement loop.
6). Field instruments.

5).Embeded System lab:

1). PC. Qty: 36 nos.
2).NI-Labview software (5 user)
3).NI-Mutisim software (3 user)
4).DATA Acquisition Card
5).MIRANO make (M3400 PLC system with I/O modules and Software.
6). Allen Bradley make PLC system with I/O modules.
7).Simulation software- Heat exchanger,Multi effect evaporator, Three element boiler control,Binary distillation.(1 instructor + 10 operator)
8).Control trainer / DC servo motor controller.
9).e-Yantra make various Robots (Qty-25)
10).Quanser Qube servo workstation with Quarc software.- single user.

Mechanical Engineering

List of experimental set up lab-wise:
Engineering Thermodynamics and Applied Thermodynamics (Table 7.4)
Fluid Mechanics and Hydraulics Machines (Table 7.7)
Dynamics of Machinery (Table 7.10)
Rapid Prototyping (3171926) (Table 7.13)

Table 7.4

Engineering Thermodynamics and Applied Thermodynamics		
Experimental set up		
Sr. No.	**Name of experimental set-up**	**Specifications**
1	Heat Pump	Mechanical Heat Pump water to water
2	Engine	Single cylinder 4 stroke patrol engine
3	Engine	Single cylinder 4 stroke diesel engine
4	Heat Exchanger	Parallel & counter flow heat exchanger
5	Desert cooler	Evaporative cooler

Table 7.7

Fluid Mechanics and Hydraulics Machines		
Details of Experimental set-up		
Sr. No.	**Name of equipment/set-up**	**Specifications**
1	Pelton Turbine	Output power :1 kW, Dimension: 1500mm X 800mm X 1500mm,Discharge: 400LPM, Supply head: 25-30m, Delivery head: 28-35m, Speed;1000-1500 rpm with Rope brake drum dynamometer
2	Kaplan Turbine	Output power :1 kW, Dimension: 3000mm X 800mm X 1800mm, Supply head:5-8m,Discharge:1000LPM, Speed;1500rpm with Rope brake drum dynamometer
3	Francis Turbine	Output power :1 kW, Dimension: 1500mm X 800mm X 1500mm, Supply head: 15m Discharge:1500LPM, Speed;2500rpm with DC Dynamometer with usual accessories
4	Centrifugal Pump	1 HP 1500 rpm, cone pulley with variable speed controller, Dimension: 1200mm X 500mm X 1200mm, Throttling valve and venturimeter pressure gauge on suction side and others ball valves
5	Hydraulic Bench Hydraulic Bench-Metacentric height apparatus Hydraulic Bench-Impact of jet apparatus Hydraulic Bench-Bernoulli apparatus Hydraulic Bench- Orifice meter, Venturimeter & Pitot tube apparatus Hydraulic Bench-Flow over notches apparatus	40-50 ltrs tank with Piezometer, 1 HP Pump, Kirloskar/Crompton/equivalent make, Single Phase, 230 V AC with Mechanical seal, Flow of 100 LPM, 2800 rpm, Dimension:1500 mm x 1000mm x 1500 mm

	Hydraulic Bench- Loss co-efficient for different pipe and pipe fittings	

Table 7.10

Dynamics of Machinery		
Details of Experimental set-up		
Sr. No.	**Name of equipment/set-up**	**Specifications**
1.	Motorised Gyroscope	Disc, motor, Weights(500 gm, 1kg, 2kg), Stopwatch, Tachometer (1C + 1N)
2.	Whirling of shaft apparatus	SS shaft of different diameters (3), Stroboscope, Tachometer (1Contact type + 1Non contact type)
3.	Universal vibration apparatus	Simple pendulum small ball and big ball, Compound pendulum (16x16) sq bar, Spring (1.5, 2, 3, 4 mm), Spring steel shaft (3 mm x 1100 mm), Paper roll, Syle rotor (100 mm), 2 rotor disc, Stop watch, sketch pen set, Slotted weight, Tachometer (1C + 1N)
4	Static and Dynamic balancing apparatus	Balanced weight, Tachometer (1C + 1N),

Table 7.13

Dynamics of Machinery		
Details of Experimental set-up		
Sr. No.	**Name of equipment/set-up**	**Specifications**
1.	Motorised Gyroscope	Disc, motor, Weights(500 gm, 1kg, 2kg), Stopwatch, Tachometer (1C + 1N)
2.	Whirling of shaft apparatus	SS shaft of different diameters (3), Stroboscope, Tachometer (1Contact type + 1Non contact type)
3.	Universal vibration apparatus	Simple pendulum small ball and big ball, Compound pendulum (16x16) sq bar, Spring (1.5, 2, 3, 4 mm), Spring steel shaft (3 mm x 1100 mm), Paper roll, Syle rotor (100 mm), 2 rotor disc, Stop watch, sketch pen set, Slotted weight, Tachometer (1C + 1N)
4	Static and Dynamic balancing apparatus	Balanced weight, Tachometer (1C + 1N)

Artificial Intelligence & Data Science

Information Technology Department Lab - 1	• Python Programming (PP) • Data Structures (DS) • Search Algorithms in Artificial Intelligence(SAAI) • Automata Theory & Compiler Design (ATCD) • Final year Presentations • DPC of Ph.D. students
Information Technology	• Object Oriented Programming (OOP) • Cryptography and Network Security(CNS)

Department Lab - 2	• Fundamentals of Data Science (FDS) • Computer Organisation and Architecture (COA) • Data Mining and Business Intelligence (DMBI) • Web Development (WD) • Web Technologies (WT) • Data Structures (DS) • Cryptography and Network Security(CNS)
Information Technology Department Lab - 3	• Data Mining and Business Intelligence (DMBI) • Data Structures (DSYS) • Web Technologies (WT) • Object Oriented Programming (OOP) • Automata Theory & Compiler Design (ATCD)
Information Technology Department Lab - 4	• Automata Theory & Compiler Design (ATCD) • Computer Organisation and Architecture (COA) • Microprocessor and Interfacing • (MI) • Web Technologies (WT) • Data Structures (DSYS) • Data Mining and Business Intelligence (DMBI) • Computer Networks (CN)
Information Technology Department Lab - 5	• Natural Language Processing (NLP) • Microprocessor and Interfacing (MI) • Cryptography and Network Security(CNS) • Object Oriented Programming (OOP) • Fundamentals of Data Science (FDS) • Data Mining and Business Intelligence (DMBI) • Data Structures (DSYS) • Computer Organisation and Architecture (COA) • Web Technologies (WT) • Automata Theory & Compiler Design (ATCD) • Deep Learning (DL)

xv Innovation Cell

Patents Filed/Published/Granted in the year 2022 - 2025

Sr. No.	Name of Inventor(s)	Type of Patent	Status	Date of filed	Date of published	Date of Granted	Application/ Certification Number	Title
1	1.Henish Mangukiya 2. Vidit Bulsara 3.Vineet Bulsara 4.Satyam Dubey 5.Jesika Jariwala 6.Sangam Jena 7.Umang Mistry 8.Harsh Rajani 9.Ziyan Rangrez 10.Sarvaiya Avdhkumar Rameshbhai 11.Jaydev Dipakbhai Teraiya 12.Jaimin Bhad 13. Smit Chodvadiya	Design	Granted	11/1/23	14/03/2023	14/03/2023	377252-001	Portable and Modular Wheelchair for Kids

	14. Satish Dokiparti							
2	1.Mann Mehta 2.Raj Gotawala 3.Rahul Yadav 4.Rohan Patel 5.Dhruvin Shukla	Design	Granted	8/5/23	14/07/2023	14/07/2023	385774-001	MATERIAL LOADER FOR FLEXIBLE MANUFACTURING SYSTEMS
3	John De Britto C ., Dr. Mayuri A. Mehta , Dr. Priti Maheshwary , Dr. Rashmi Soni , Dr. Anup Kumar Das , Dr. Jyoti Chandwani , Shubhangi Pandurang Tidake	Design	Filed	16/7/2022	Pending	Pending	367796-001	Development Of An Cost-effective Artificial Intelligence Based Safer Transport Management System In U- Turn Mountains Area
4	Dr. Mayuri Mehta, Dr. Devang Pandya, Dr. Paresh Solanki, Dr.Rakesh Vanzara, Dr. Rohit B. Patel	Utility	Published	18/10/22	30/12/23	Pending	202221059577	Neural Network based Vedic Multiplier for Enhancing Computing Speed
5	Dr. Devang Pandya, Dr. Mayuri Mehta, Dr. Paresh Solanki, Dr.Rakesh Vanzara, Dr. Rohit B. Patel	Utility	Published	03/12/22	30/12/23	Pending	202221069856	Ground Water Quality Assessment using Multivariate Statastical Techniques and its Correlation with Cancer
6	Dr. Latesh Chaudhari, Mr. Vivek Joshi, Dr. Mayuri Mehta, Mr. Hemish Pancholi	Utility	Published	28/12/22	13/1/23	Pending	202221076287	IoT-based Device to Monitor the Quality of Vermicompost Nutrients
7	Mr. Vivek Joshi, Dr. Mayuri Mehta, Dr. Latesh Chaudhari, Ms. Shrushti Desai	Design	Filed	31/12/2022	Pending	Pending	376490-001	Urban Health ATM
8	Mr. Jashesh Mehta, Prof. Nainesh Vasantbhai Nagekar, Dr. Mayuri Mehta, Prof. Prashant Sureshbhai Modi, Dr. Safvan Vahora, Prof. Anil A. Prajapati	Utility Patent:	Published	17/3/2023	7/4/23	Pending	202321018251	An IoT Based Pneumatic ICU Hospital Bed with Electric ABS Panel and Railing
9	Mr. Rutul Virani, Prof. Nainesh Vasantbhai Nagekar, Dr. Mayuri Mehta, Prof. Aniruddhsinh K. Dodiya, Prof. Upendra R.Bhoi, Prof. Amit B. Parmar	Utility Patent	Published	17/3/2023	7/4/23	Pending	202321018250	A Novel IoT Based Digital Magnetic Resonance Cardiovascular Health Analyzer Machine

10	Kamboj, Pariza; Gupta, Sunil; Pattnaik, Birajashis; Sharma, Parveen; Kundra, Harish; Bhushan, Shashi; Hassan Afshan; Verma, Basant and Prasad, Devendra"	Innovation	Published	08/06/2022	17/06/2022	Pending	202211032892	Data Science And Its Correlation To Big Data And Data-Driven Decision Making
11	Dr. Pariza Kamboj, Prof. Bhavesh Patel	Innovation	Granted	27-Apr-2022	20/05/22	11/4/23	202221024696	Smart Human Protector System at Premises
12	Piyush Patel	Product	Published	NA	15/7/2022	Pending	202221034314	Multiaxial foot-ankle mechanism for prosthetic legs
13	Mayuri A. Mehta , Dr. Godwin Anand P S , Vivek Chetanbhai Joshi , Dheeraj Kumar Singh , Stephanie Noronha , Dr P Karthigeyan	Design	Granted	16/8/2021	NA	12/2022	347980-001	Mammography Screening Machine for Breast Cancer
14	Bhavisha Parmar, Vivek Chetanbhai Joshi, Mayuri A. Mehta, Dheeraj Kumar Singh, Rachana Oza, Stephanie Noronha, Ms. Niku Brahmbhatt	Utility	Granted	4/1/2022	14/1/2022	19/7/2024	202221000306	AN IOT BASED NEONATAL CADDY
15	Stephanie Noronha, Rachana Oza, Vivek Chetanbhai Joshi, Mayuri A. Mehta, Dheeraj Kumar Singh, Bhavisha Parmar	Utility	Published	4/1/2022	14/1/2022	Pending	202221000436	GPS ACTIVATED IOT BASED OPTIMISED CENTER PIVOT IRRIGATION SYSTEM FOR LOW ENERGY PRECISION VALLEY
16	Dr. Badathala Venkata Prasanth, Biyyapu Sriram, Dr. B. Mouli Chandra, Dr. Jafar Ali Ibrahim S, Dr. N. S. Kalyan Chakravarthy, Dr. R. Krishna Priya, Dr. Mayuri A. Mehta, Prof. Pamesh Chandra Panda, Dr. Ahmed Elngar	Utility	Published	6/5/22	20/5/2022.	Pending	202241026429	IR BASED APPLICATION FOR AUTOMATIC RAILWAY GATE
17	Prof. Ramesh Chandra Panda, Dr. Mayuri A. Mehta, Dr. Indranath Chatterjee, Dr. Mohammad Zubair, Dr Sheetal S. Gaikwad	Utility	Published	9/6/2022	8/7/2022	Pending	202231032951	IOT BASED COST EFFECTIVE WIRELESS INFRARED THERMOMETER DESIGNED FOR NON-CONTACT NEWBORN HEALTH CARE MANAGEMENT

18	Prof.Dhatri Pandya, Archil Rameshbhai Chovatiya, Kartvya lathia, Nevil Ghelani, Vatsal Gadhiya	Utility	Published	01/04/2022	22/04/2022	Pending	202221019895	Autonomous Robot
19	Roshni Solanki, Prof Dipali Kasat	Process	Granted	18/9/2017	18/9/2017	07/06/2024	201721032961	AN EFFICIET SYSTEM FOR THE EARLY DETECTION OF AUTOIMMUNE DISEASES USING A NON-INVASIVE METHODOLOGY
20	Vijayraj, Shivani Sharma, Vedik Dave, Ahmed Bhensdadiya, Dr. Nirali Nanavati, Dr. Arnav Bhavsar	Product	Granted	22/7/2019	22/7/2019	28/11/2024	201921029555	NEURAL NETWORK BASED DEMOGRAPHY RECOGNITION SYSTEM
21	Pranav B Lapsiwala, Dr. R. V. Kshirsagar	Utility	Granted	05/06/2017	7/12/2017	19/12/2023.	201721019611	MULTICASTING ENERGY EFFICIENT PROTOCOL FOR WIRELESS SENSOR NETWORK
22	Chauhan Fenilkumar Dineshbhai , Cheruku Riddhika Bhaskar , Prof. (Dr.) Dipali Kasat	Design	Granted	09/04/2024	09/04/2024	13/06/2024	413005-001	ANTI-SLEEP DETECTOR DEVICE
23	Ms. Niva Naik, Dr. Mayuri A. Mehta, Prof. Vivek Chetanbhai Joshi, Prof. Rachana S. Oza, Prof. Bhavesh Ishvarlal Patel, Dr. Jignesh J. Pandya	Utility	Published	30/3/2024	10/5/2024	Pending	202421026505	AI-Enabled Display Device Integrated with Fluoroscopy Machine
24	Rutvij Jhaveri, Ankit Patel, Ashish Patel, Jigarkumar Shah	Design	Published	2/6/2023	15/12/2023	Pending	202321038003	EXPLAINABLE AI-BASED SMART ECOSYSTEM FOR AMBIENT ASSISTED LIVING.
25	Dr.P.Yasodha Dr. Yatinkumar Hasmukhlal Patel Dr Srinivas D B Dr. Deepika K M Rohit H P Dr. Jain Mayank Narendrakumar Dr.R.Mahadevi S Shanthi Ashish Pande Anubhav Sharma	Design	Published	01/06/2024	07/06/2024		202441042747	BLOCKCHAIN TECHNOLOGY FOR SECURE AND TRUSTWORTHY DECENTRALIZED APPLICATIONS
26	Dr.S.Thilagavathi Dr. Jain Mayank Narendra Kumar P.Saranya Devendra Ganeshrao Ingale Dr.T.R.Ramesh Ms.M.Evelin Jessy Prof. Amit Kumar Patil R.Thavammal	Design	Published	23/07/2024	02/08/2024	Pending	202441055976	MACHINE LEARNING ALGORITHMS FOR IOT SERVICES IN BIG DATA AND CLOUD COMPUTING

	Jayakeerthi. M Vijetha Bhat							
27	1.Mr. Chaudhari Vimalkumar Natvarbhai 2. Dr. Samip Prakashkumar Shah 3.Mr. Himanshukumar Natvarlal Chaudhari	Design	Granted	25-05-2024	26-07-2024	26-.7-2024	424799-001	Vertical Axis Hydrokinetic Turbine
28	1.Mr. Chaudhari Vimalkumar Natvarbhai 2. Dr. Samip Prakashkumar Shah 3.Mr. Himanshukumar Natvarlal Chaudhari	Product	Published	29-11-2024	27-12-2024	Pending	202421093656	Savonius hydrokinetic turbine with split airfoil blades having trailing edge extension
29	Dr. Pankajkumar Paragbhai Gohil Amit Umeshbhai Mehta	Design	Granted	26/01/2022	07/06/2023	07/06/2023	357334-001	WATER CURRENT METER STRUCTURE
30	Mr. PIYUSH THAKORBHAI PATEL , Dr. PIYUSH PRAGJIBHAI GOHIL , Dr. VEERENDRA KISHAN SHANDILYA	Product	Granted	15/06/2022	15-07-2022	14-03-2024	202221034314	MULTIAXIAL FOOT-ANKLE MECHANISM FOR PROSTHETIC LEGS
31	1.Mohil Rajbhoj 2. Daksh Ghodadara 3.Harsh Ramsnehi 4.Yash Rixawala 5.Dhruvin Shukla	Design	Published	07/09/2024	02/12/2024	02/12/2024	429698-001	PELLET EXTRUDER
32	1.Ishan Vaidya 2. Dhruv Chauhan 3.Yug Anghan 4.Vedant Patel 5.Hrishi Desai 6.Dhruvin Shulka.	Design	Published	07/09/2024	02/12/2024	02/12/2024	429697-001	AIR CONVEYER SYSTEM
33	1.Nancy Sukhadia 2.Pariza Kamboj 3.Madhavi Desai 4.Rajan Patel 5.Nimisha Patel 6.Anuva Kamboj 7.Avi Munjal	Product	Published	:16/06/2025	04/07/2025	Pending	202521057666A	System for early detection of cerebral palsy

xvi Social Media Cell

xvii Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments

xviii To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website

xix Games and Sports Facilities

As per Annexure - 15 - xix

xx	Teaching Learning Process

Curricula and syllabus for each of the Programmes as approved by the University

SU : https://scet.ac.in/syllabus/

Academic Time Table with the name of the Faculty members handling the Course

As per Annexure - 15 - xx (Chemical, Civil, CO, EL, EC, IT, IC, Mech, AI&DS, MCA)

Teaching Load of each Faculty

Applied Science and Humanities

Teaching Load of each Faculty - ASH Deptt. - for odd 2025-26 Semester

Sr. No	Faculty name	Designation	Load in Hrs
1.	Dr. Niket Shastri	Assistant Professor	18
2.	Dr. Prathmesh Vyas	Assistant Professor	18
3.	Dr. Sidhharaj Khengar	Assistant Professor (Contractual)	23
4.	Dr. Mayank Dalal	Associate Professor	16
5.	Dr. Hitesh Desai	Associate Professor	18
6.	Dr. Ashsish Desai	Associate Professor	18
7.	Dr. Rajesh Darji	Associate Professor	14
8.	Dr Shama Mulla	Associate Professor	15
9.	Dr. Jigisha Pandya	Associate Professor	15
10.	Dr. Hema Surti	Assistant Professor	17
11.	Dr. Manisha Patel	Assistant Professor	17
12.	Dr. Ridhhi Rekh	Assistant Professor (Contractual)	19
13.	Ms. Pooja Gurav	Assistant Professor (Contractual)	19
14.	Mr. Devendra Patil	Assistant Professor (Contractual)	19
15.	Ms. Disha Adajania	Assistant Professor (Contractual)	19
16.	Dr. Dhara Desai	Assistant Professor	19
17.	Ms. Dhiti Patel	Assistant Professor (Contractual)	25
18.	Ms. Vishakha Sharma	Assistant Professor (Contractual)	25
19.	Dr. Mahesh Trivedi	Assistant Professor	18

Teaching Load of each Faculty - ASH Deptt. - for even 2024-25 Semester

Sr. No	Faculty name	Designation	Load in Hrs
1.	Dr. Niket Shastri	Assistant Professor	16
2.	Dr. Prathmesh Vyas	Assistant Professor	16
3.	Mr Milan Prajapati	Assistant Professor (Contractual)	18
4.	Dr. Mayank Dalal	Associate Professor	13
5.	Dr. Hitesh Desai	Associate Professor	15
6.	Dr. Ashsish Desai	Associate Professor	15
7.	Dr. Niki Pandya	Assistant Professor	19

		(Contractual)	
8.	Dr. Rajesh Darji	Associate Professor	11
9.	Dr Shama Mulla	Associate Professor	13
10.	Dr. Jigisha Pandya	Associate Professor	13
11.	Dr. Hema Surti	Assistant Professor	15
12.	Dr. Manisha Patel	Assistant Professor	15
13.	Dr. Ridhhi Rekh	Assistant Professor (Contractual)	19
14.	Ms. Pooja Gurav	Assistant Professor (Contractual)	19
15.	Dr. Dhara Desai	Assistant Professor	16
16.	Ms. Vani Nair	Assistant Professor (Contractual)	17
17.	Ms. Amrita Das	Assistant Professor (Contractual)	17
18.	Dr. Mahesh Trivedi	Assistant Professor	17
19.	Ms. Sweksha Singh	Assistant Professor (Contractual)	20

Chemical Engineering

Teaching Load of each Faculty - Chemical Engineering Deptt. - for odd 2025-26 Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Prof. (Dr.) Swati Sharma	Professor	16
2	Dr. Vaishali Umrigar	Assistant Professor	18
3	Prof. Rashmita Patel	Assistant Professor	18
4	Prof. Srujal Rana	Assistant Professor & Head	15
5	Prof. Ashish Parmar	Assistant Professor	14
6	Prof. Anand Upadhyay	Assistant Professor & Head (TIFAC)	16
7	Dr. Megha Vichare	Adhoc Assistant Professor	20

Teaching Load of each Faculty - Chemical Engineering Deptt. - for even 2024-25 Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Prof. (Dr.) Swati Sharma	Professor	14
2	Dr. Vaishali Umrigar	Assistant Professor	14
3	Prof. Rashmita Patel	Assistant Professor	15
4	Prof. Srujal Rana	Assistant Professor & Head	13
5	Prof. Ashish Parmar	Assistant Professor	15
6	Prof. Anand Upadhyay	Assistant Professor	14

Civil Engineering

Teaching Load of each Faculty – Civil Deptt. - for odd 2025-26 Semester			
Sr.No	**Faculty name**	**Designation**	**Load in Hrs**
1	Dr. Pratima A. Patel	Professor	15
2	Dr. Jigar K. Sevalia	Professor	16
3	Prof. Dharmesh K. Bhagat	Associate Professor	16
4	Prof. Himanshu J. Padhya	Associate Professor	16
5	Prof. Ratna H. Jadvani	Associate Professor	16
6	Dr. Mehali J. Mehta	Associate Professor & Head	14
7	Dr. Khushbu S. Gandhi	Assistant Professor	20
8	Prof. Mitali A. Shah	Assistant Professor	19
9	Prof. Sejal S. Patelwala	Assistant Professor	20
10	Dr. Minakshi V. Vaghani	Assistant Professor	20
11	Prof. Payal U. Zaveri	Assistant Professor	19

12	Dr. Kamlesh S. Dalal	Assistant Professor	20
13	Prof. Ankita A. Parmar	Assistant Professor	20
14	Prof. Hemali J. Jardosh	Assistant Professor	20
15	Dr. Manisha P. Vashi	Assistant Professor	20
16	LC1 Prof. Swar M. Shah	Adhoc Assistant Professor	19

Teaching Load of each Faculty - Civil Deptt. - for even 2024-25 Semester			
Sr.No	**Faculty name**	**Designation**	**Load in Hrs**
1	Dr. Pratima A. Patel	Professor	0
2	Dr. Jigar K. Sevalia	Professor	13
3	Prof. Dharmesh K. Bhagat	Associate Professor	13
4	Prof. Himanshu J. Padhya	Associate Professor	13
5	Prof. Ratna H. Jadvani	Associate Professor	15
6	Dr. Mehali J. Mehta	Associate Professor & Head	12
7	Dr. Khushbu S. Gandhi	Assistant Professor	15
8	Prof. Mitali A. Shah	Assistant Professor	15
9	Prof. Sejal S. Bhagat	Assistant Professor	15
10	Dr. Minakshi V. Vaghani	Assistant Professor	15
11	Prof. Payal U. Zaveri	Assistant Professor	15
12	Dr. Kamlesh S. Dalal	Assistant Professor	17
13	Prof. Ankita A. Parmar	Assistant Professor	17
14	Prof. Hemali J. Jardosh	Assistant Professor	17
15	Dr. Manisha P. Vashi	Assistant Professor	16

Computer Engineering

Teaching Load of each Faculty - COED Deptt. - for odd 2025-26 Semester			
Sr. No	Faculty name	Designation	Load in Hrs
1	Prof. (Dr.) Pariza Kamboj	Professor	16
2	Prof. (Dr.) Keyur Rana	Professor	16
3	Prof. (Dr.) Mayuri Mehta	Professor	16
4	Prof. (Dr.) Dipali Kasat	Professor & HoD	15
5	Prof. (Dr.) Nirali Nanavati	Associate Professor	18
6	Prof. (Dr.) Bintu Kadhiwala	Assistant Professor	18
7	Prof. Snehal Gandhi	Assistant Professor	18
8	Prof. Urmi Desai	Assistant Professor	18
9	Prof. Jaydeep Gheewala	Assistant Professor	18
10	Prof. Bhumika Bhatt	Assistant Professor	18
11	Prof. Jayesh Chaudhary	Assistant Professor	18
12	Prof. Dhatri Pandya	Assistant Professor	18
13	Prof. Bhavesh Patel	Assistant Professor	18
14	Prof. Vasundhara Uchhula	Assistant Professor	18
15	Prof. Jaydeep Barad	Assistant Professor	18
16	Prof. Rachana Oza	Assistant Professor	18
17	Prof. Vandana Joshi	Assistant Professor	18

18	Prof. Chandni Naik	Assistant Professor	21
19	Prof. Purvi Tandel	Assistant Professor	12
20	Prof. Jignesh Joshi	Assistant Professor	22
21	Prof. Sulabh Bhatt	Assistant Professor	22
22	Ms. Amisha Sakariya	Adhoc Assistant Professor	22
23	Mr. Sanyam Makvana	Teaching Assistant	12
24	Mr. Smith Thakore	Teaching Assistant	12
25	Ms. Neeyati Aghera	Teaching Assistant	6
26	Ms. Prapti Desai	Teaching Assistant	6

Teaching Load of each Faculty - COED Deptt. - for even 2024-25 Semester			
Sr. No	Faculty name	Designation	Load in Hrs
1	Prof. (Dr.) Pariza Kamboj	Professor	14
2	Prof. (Dr.) Keyur Rana	Professor	14
3	Prof. (Dr.) Mayuri Mehta	Professor	14
4	Prof. (Dr.) Dipali Kasat	Professor & HoD	12
5	Prof. (Dr.) Nirali Nanavati	Associate Professor	14
6	Prof. (Dr.) Bintu Kadhiwala	Assistant Professor	16
7	Prof. Urmi Desai	Assistant Professor	16
8	Prof. Snehal Gandhi	Assistant Professor	0
8	Prof. Jaydeep Gheewala	Assistant Professor	16
9	Prof. Bhumika Bhatt	Assistant Professor	16
10	Prof. Jayesh Chaudhary	Assistant Professor	16
11	Prof. Dhatri Pandya	Assistant Professor	16
12	Prof. Bhavesh Patel	Assistant Professor	16
13	Prof. Vasundhara Uchhula	Assistant Professor	16
14	Prof. Jaydeep Barad	Assistant Professor	16
15	Prof. Rachana Oza	Assistant Professor	16
16	Prof. Vandana Joshi	Assistant Professor	16
17	Pranav Rathod	Adhoc Assistant Professor	23
18	Alankrita Vishwakarma	Adhoc Assistant Professor	22
19	Saifali Modi	Adhoc Assistant Professor	22
20	Ms. Amisha Sakariya	Visiting Lecturer	6

Electrical Engineering

Teaching Load of each Faculty –Electrical Deptt. - for ODD 2024-25 Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Prof. Dr. H. H. Patel	Professor & Principal	06
2	Prof. Aditi Hajari	Associate Professor	14
3	Prof. Sharad Patel	Associate Professor	14
4	Dr. Sandhya Rathore	Associate Professor	15
5	Dr. Nilesh V. Shah	Associate Professor	13
6	Prof. Dr. Shabbir S. Bohra	Professor	14

7	Prof. Shabbir Ghadiali	AssistantProfessor & TPO	08
8	Prof. Hitesh K Mehta	Associate Professor (HOD)	12
9	Dr. Hardik P. Desai	Associate Professor	15
10	Prof. Naman Bhatt	Assistant Professor	17
11	Prof. Bijal Mehta	Assistant Professor Leave Without Pay	17
12	Mr. Bhavin Ornawala	Ad-hoc Assistant Professor	19

Teaching Load of each Faculty - Electrical Deptt. - for Even 2023-24 Semester

Sr.No	Faculty name	Designation	Load in Hrs
1	Prof. Dr. H. H. Patel	Professor & Principal	4
2	Prof. Dr. Shabbir S. Bohra	Professor (HOD)	13
3	Prof. Aditi Hajari	Associate Professor	15
4	Prof. Sharad Patel	Associate Professor	15
5	Dr. Sandhya Rathore	Associate Professor	14
6	Dr. Nilesh V. Shah	Associate Professor	08
7	Prof. Hitesh K Mehta	Associate Professor (HOD)	11
8	Prof. Shabbir Ghadiali	Assistant Professor & TPO	02
9	Dr. Hardik P. Desai	Associate Professor	15
10	Prof. Naman Bhatt	Assistant Professor	17
11	Prof. Urvi T. Jariwala	Assistant Professor Leave Without Pay (LWP)	00
12	Prof .Bijal Mehta	Assistant Professor Leave Without Pay (LWP)	00

Electronics & Communication Engineering

Teaching Load of each Faculty – E&C Engineering Deptt. - for odd 2025-26 Semester

Sr. No	Faculty name	Designation	Load in Hrs
1	Niteen Patel	Assoc. Professor	16
2	Maulin Joshi	Professor, Dean Academics	14
3	Nehal Shah	Assoc. Professor	16
4	Chirag Paunwala	Professor, HOD	14
5	Neeta Chapatwala	Assistant. Professor.	20
6	Ketki Pathak	Assistant. Professor.	20
7	Vandana Shah	Assistant. Professor.	14
8	Sarosh Dastoor	Assistant. Professor.	19
9	Dhiren Bhagat	Assistant. Professor.	19
10	Pranav Lapsiwala	Assoc. Professor.	18
	Chhaya Suratwala	Assistant. Professor.	19
11	Pritesh Saxena	Assistant. Professor.	19

12	Chintan Panchal	Assistant. Professor.	19
13	LEC1	Adhoc Assistant. Professor.	24

Teaching Load of each Faculty – E&C Engineering Deptt. - for even 2024-25 Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Niteen Patel	Assoc. Professor , COE-SU	14
2	Maulin Joshi	Professor, Dean Academics	12
3	Nehal Shah	Assoc. Professor	14
4	Chirag Paunwala	Professor, HOD	12
5	Neeta Chapatwala	Assistant. Professor.	16
6	Ketki Pathak	Assistant. Professor..	16
7	Vandana Shah	Assistant. Professor..	16
8	Sarosh Dastoor	Assistant. Professor..	16
9	Dhiren Bhagat	Assistant. Professor..	16
10	Pranav Lapsiwala	Assoc. Professor.	14
11	Chhaya Suratwala	Assistant. Professor.	16
12	Pritesh Saxena	Assistant. Professor.	16
13	Chintan Panchal	Assistant. Professor.	16
14	LEC1	Adhoc Assistant. Professor.	20

Information Technology

Teaching Load of each Faculty - IT/AI-DS Deptt. - for odd 2025-26 Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1.	Dr. Mita Parikh	Professor	15
2.	Dr. Vivaksha Jariwala	Professor and HOD	13
3.	Dr. Dhruti Sharma	Associate Professor	13
4.	Prof. Hiren Vavaiya	Assistant Professor	17
5.	Prof. Tushar Gohil	Assistant Professor	17
6.	Prof. Ashish Kharvar	Assistant Professor	17
7.	Prof. Apurva Mandayalaywala	Assistant Professor	17
8.	Prof. Bhumika Patel	Assistant Professor	17
9.	Prof. Mukesh Patel	Assistant Professor	17
10.	Dr. Ankit Kharvar	Assistant Professor	18
11.	Prof. Mitali Desai	Assistant Professor	18
12.	Prof. Nitya Komalan	Assistant Professor	18
13.	Prof. Mitul Patel	Assistant Professor	18
14.	Prof. Ashish Chaudhary	Assistant Professor	18
15.	Prof. Snehal kathale	Assistant Professor	18

Teaching Load of each Faculty - IT/AI-DS Deptt. - for even 2024-25 Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1.	Dr. Mita Parikh	Professor	13
2.	Dr. Vivaksha Jariwala	Professor and HOD	11
3.	Dr. Dhruti Sharma	Associate Professor	13

4.	Prof. Hiren Vavaiya	Assistant Professor	15
5.	Prof. Tushar Gohil	Assistant Professor	15
6.	Prof. Ashish Kharvar	Assistant Professor	15
7.	Prof. Apurva Mandalaywala	Assistant Professor	15
8.	Prof. Bhumika Patel	Assistant Professor	15
9.	Prof. Mukesh Patel	Assistant Professor	13
10.	Prof. Ankit Kharwar	Assistant Professor	15
11.	Prof. Mitali Deai	Assistant Professor	15
12.	Prof. Nitya Komalan	Assistant Professor	15
13.	Prof. Mitul Patel	Assistant Professor	15

Artificial Intelligence and Data Science (AI&DS)

Teaching Load of each Faculty –AI-DS Deptt. – for odd 2025-26 Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1.	Prof. Ankit Patel	Assistant Professor	18
2.	Prof. Karishma Desai	Assistant Professor	18
3.	Prof. Palak Desai	Assistant Professor	18
4.	Prof. Vivek Chapaneria	Assistant Professor	18
5.	Dr. Krishna Delvadiya	Assistant Professor	18
6.	Dr. Vibha Patel	Assistant Professor	18
7.	Prof. Dhaval Rana	Assistant Professor	18
8.	Prof. Dhyani Joshi	Adhoc Assistant Professor	21

Teaching Load of each Faculty –AI-DS Deptt. - for even 2024-25 Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1.	Prof. Ankit Patel	Assistant Professor	15
2.	Prof. Palak Desai	Assistant Professor	15
3.	Prof. Karishma Desai	Assistant Professor	15
4.	Prof. Vivek Champaneria	Assistant Professor	15
5.	Prof. Krishna Delvadiya	Assistant Professor	15
6.	Prof. Karuna Patel	Adhoc Assistant Professor	20
7.	Prof. Dhyani Joshi	Adhoc Assistant Professor	20

Instrumentation and Control

Teaching Load of each Faculty - IC Deptt. - for odd 2025-26 Semester			
Sr. No	Faculty name	Designation	Load in Hrs
1	Prof. Utpal Pandya	Professor	16
2	Prof. Brijesh Naik	Associate Professor	16
3	Prof. Tejal Joshi	Assistant Professor	18
4	Prof. Jayana Rana	Assistant Professor	18
5	Prof. Nandkishor Joshi	Assistant Professor	18
6	Prof. Bhavina Patel	Assistant Professor	18

Teaching Load of each Faculty - IC Deptt. - for even 2024-25 Semester

Sr. No	Faculty name	Designation	Load in Hrs
1	Prof. Utpal Pandya	Professor	11
2	Prof. Brijesh Naik	Associate Professor	13
3	Prof. Tejal Joshi	Assistant Professor	17
4	Prof. Jayana Rana	Assistant Professor	0(ON LEAVE)
5	Prof. Nandkishor Joshi	Assistant Professor	19
6	Prof. Bhavina Patel	Assistant Professor	16

Mechanical Engineering

Teaching Load of each Faculty - MECHANICAL Dept. - for odd 2025-26 Semester

Sr. No	Faculty name	Designation	Load in Hrs
1	Prof. (Dr.) Nitin N. Vibhakar	Professor	16
2	Prof. (Dr.) Pankaj P. Gohil	Associate Professor	16
3	Prof. Amit U. Mehta	Assistant Professor	18
4	Prof. Satish Dokiparti	Assistant Professor	18
5	Prof. (Dr.) Dhruvin L. Shukla	Assistant Professor	18
6	Prof. (Dr.) Samip P. Shah	Assistant Professor	18
7	Prof. (Dr.) Hiren A. Shah	Assistant Professor	20
8	Prof. (Dr.) Piyush T. Patel	Assistant Professor	20
9	Prof. Nilesh N. Patel	Assistant Professor (Contractual)	25
10	Prof. (Dr.) Rahul M. Painter	Assistant Professor (Contractual)	24
11	Prof. Gaurang A. Parmar	Assistant Professor (Contractual)	24
12	Prof. Seema B. Lad	Assistant Professor (Contractual)	24
13	Prof. Umang D. Gajjar	Assistant Professor (Contractual)	24
14	Prof. Jainish J. Topiwala	Assistant Professor (Contractual)	24
15	Prof. (Dr.) Pringal M. Patel	Assistant Professor (Contractual)	24

Teaching Load of each Faculty - MECHANICAL Dept. - for even 2024-25 Semester

Sr. No	Faculty name	Designation	Load in Hrs
1	Prof. (Dr.) Nitin N. Vibhakar	Professor	14
2	Prof. (Dr.) Pankaj P. Gohil	Associate Professor	12
3	Prof. Amit U. Mehta	Assistant Professor	16
4	Prof. Satish Dokiparti	Assistant Professor	16
5	Prof. (Dr.) Dhruvin L. Shukla	Assistant Professor	16
6	Prof. (Dr.) Samip P. Shah	Assistant Professor	16
7	Prof. Rahul M. Painter	Assistant Professor (Contractual)	19
8	Prof. (Dr.) Piyush T. Patel	Assistant Professor (Contractual)	18
9	Prof. Jainish J. Topiwala	Assistant Professor (Contractual)	19
10	Prof. Gaurang A. Parmar	Assistant Professor (Contractual)	19
11	Prof. Nilesh N. Patel	Assistant Professor (Contractual)	19

12	Prof. Seema B. Lad	Assistant Professor (Contractual)	18
13	Prof. Banty T. Patel	Assistant Professor (Contractual)	19
14	Prof. Umang D. Gajjar	Assistant Professor (Contractual)	18
15	Prof. Pringal M. Patel	Assistant Professor (Contractual)	20

Master of Computer Application

Teaching Load of each Faculty - MCA Deptt. - for odd 2025-26 Semester			
Sr. No.	**Faculty name**	**Designation**	**Load in Hrs**
1	Dr. Gayatri Kapadia	HOD, Assistant Professor	16
2	Dr. Kaushika Pal	Assistant Professor	18
3	Dr. Prashant Keswani	Assistant Professor	18
4	Prof. Rashmi Chouhan	Assistant Professor	18
5	Prof. Zankhana Vaishnav	Assistant Professor	18
6	Dr. Jayana Ahuja	Assistant Professor	19
7	Dr. Mayank Jain	Assistant Professor	18
8	Prof. Karuna Patel	Assistant Professor	21
9	Dr. Nidhi Mehta	Assistant Professor	21
10	Ms. Margee Rawal	Assistant Professor (Contractual)	20
11	Ms. Preksha Parmar	Assistant Professor (Contractual)	22
12	Ms. Pinal Mistry	Assistant Professor (Contractual)	21
13	Mr. Smit Bhathgara	Assistant Professor (Contractual)	22
14	Mr. Veer Pachchigar	Assistant Professor (Contractual)	24
15	Mr. Bikash Pradhan	Assistant Professor (Contractual)	21

Teaching Load of each Faculty - MCA Deptt. - for even 2024-25 Semester			
Sr. No.	**Faculty name**	**Designation**	**Load in Hrs**
1	Dr. Gayatri Kapadia	HOD, Assistant Professor	14
2	Dr. Kaushika Pal	Assistant Professor	16
3	Dr. Prashant Keswani	Assistant Professor	16
4	Prof. Rashmi Chouhan	Assistant Professor	16
5	Prof. Zankhana Vaishnav	Assistant Professor	16
6	Dr. Jayana Ahuja	Assistant Professor	16
7	Dr. Mayank Jain	Assistant Professor	16
8	Ms. Riddhi Patel	Assistant Professor (Contractual)	18
9	Ms. Preksha Parmar	Assistant Professor (Contractual)	18
10	Ms. Pinal Mistry	Assistant Professor (Contractual)	18
11	Ms. Margee Rawal	Assistant Professor (Contractual)	04
12	Mr. Smit Bhathgara	Assistant Professor (Contractual)	15

xxi	For each Post Graduate Courses give the following:

xxii	Title of the Course

Civil Engineering

a.	Name of the Department	DEPARTMENT OF CIVIL ENGINEERING		
	Course	M. TECH – TOWN AND COULTRY PLANNING		
	Level	PG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	2 – Year Full Time		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank 3011173-VQ	Academic year 2024-25 Cut off Rank 3010055-VQ	Academic year 2023-24 Cut off Rank 3011268-VQ

a.	Name of the Department	DEPARTMENT OF CIVIL ENGINEERING		
	Course	M. TECH CIVIL (STRUCTURAL ENGINEERING)		
	Level	PG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	2 – Year Full Time		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank 3011116-VQ	Academic year 2024-25 Cut off Rank 3011167-VQ	Academic year 2023-24 Cut off Rank 3011062-VQ

a.	Name of the Department	DEPARTMENT OF M. TECH. ENVIRONMENTAL ENGINEERING		
	Course	M. TECH ENVIRONMENTAL ENGINEERING		
	Level	PG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	2 – Year Full Time		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank 0-VQ	Academic year 2024-25 Cut off Rank 3071033-VQ	Academic year 2023-24 Cut off Rank VQ

Computer Engineering

a.	Name of the Department	Computer Department
	Course	M. Tech - Computer Sci. and Engg. (AI&ML)
	Level	PG

b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	2 Year		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank OPEN-3101391 SEBC-3101491	Academic year 2024-25 Cut off Rank NA	Academic year 2023-24 Cut off Rank OP-3101191 Non-GATE OP-3100005 GATE

Master of Computer Application

a.	Name of the Department	Master of Computer Applications		
	Course	Master of Computer Applications		
	Level	PG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	2 Years		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank 22601	Academic year 2024-25 Cut off Rank 22161	Academic year 2023-24 Cut off Rank 21713

a.	Name of the Department	Master of Computer Applications		
	Course	Integrated Master of Computer Applications		
	Level	PG		
b.	Number of seats	As per details given in the point - 10 - i		
c.	Duration	5 Years		
d.	Cut off marks/rank of admission during the last three years	Academic year 2025-26 Cut off Rank Nil	Academic year 2024-25 Cut off Rank Nil	Academic year 2023-24 Cut off Rank NA

xxiii Laboratory facilities exclusive to the Post Graduate Course

Civil Engineering

Title of the Post Graduate Course	M.TECH. TOWN AND COUNTRY PLANNING
We provide various online courses to learn software as well during lab hours. Students are	

performing practical exercises on prepare of neighbourhood planning, prepare town planning scheme, Development Plan and Regional Plan with considering GDCR, TCPO Guideline, Gujarat Town Planning and Urban Development Act – 1976, URDPFI standards. We also provide practices of various software's (Bentley, Arc GIS, SPSS, City Engine) which will help full them in their dissertation work.

Title of the Post Graduate Course	M.TECH. CIVIL (STRUCTURAL ENGINEERING)
We provides various fibres (steel fibres, polypropylene fibres, polyester fibres, glass fibres) to conduct experiments for TACC (Theory and application of cement composites) course. We also proved various software's (Etab, SAP, RCDC, Midas) as computational tool for modelling, analysing & designing structures using relevant codes.	

Title of the Post Graduate Course	M.TECH. ENVIRONMENTAL ENGINEERING
We have laboratory equipped with high volume sampler (inclusive of PM10 + PM2.5), stack monitoring kit, sound level meter, Weather Monitoring station, required chemicals and apparatus to conduct experiments for ANPC (Air & Noise Pollution Control), TPDD (Treatment Process Design and Drawing), IWWT (Industrial Waste Water Treatment), FWWT (Fundamentals of Water and Wastewater Technology) etc.	

Computer Engineering

Title of the Post Graduate Course	Master of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning)
Laboratory facilities exclusive to the Post Graduate Course	Research lab with the state-of-the-art equipments

Master of Computer Application

Title of the Post Graduate Course	Master of Computer Applications
Laboratory facilities exclusive to the Post Graduate Course	All facilities for PG course only

16. Enrolment and placement details of students in the last 3 years

Enrolment Details

Enrolment Details of B.E./B.Tech.				
Enrollment of students for the A.Y-2025-2026				
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**	**Numbers of Student Enrolled in Lateral Entry / D2D**	**Total**
1	Chemical Engg.	70	10	80
2	Civil Engineering	71	7	78
3	Computer Engg.	212	23	235
4	Electrical Engg.	36	5	41
5	Electronics & Communication Engg.	71	8	79
6	Information Technology	142	18	160
7	Instrumentation & Control Engg.	36	3	39
8	Mechanical Engg.	70	8	78
9	Artificial Intelligence (AI) And Data Science	72	7	79
GRAND TOTAL		780	89	869

Enrolment Details of B.E./B.Tech.				
Enrollment of students for the A.Y-2024-2025				
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**	**Numbers of Student Enrolled in Lateral Entry / D2D**	**Total**
1	Chemical Engg.	61	13	74
2	Civil Engineering	60	14	74
3	Computer Engg.-	218	18	236
4	Electrical Engg.-	34	14	48
5	Electronics & Communication Engg.	70	5	75
6	Information Technology	143	17	160
7	Instrumentation & Control Engg.	36	2	38
8	Mechanical Engg.	67	7	74
9	Artificial Intelligence (AI) And Data Science	72	7	79
GRAND TOTAL		**761**	**97**	**858**

Enrolment Details of B.E./B.Tech.				
Enrollment of students for the A.Y-2023-2024				
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**	**Numbers of Student Enrolled in Lateral Entry / D2D**	**Total**
1	Chemical Engg.	31	28	59
2	Civil Engineering	29	9	38
3	Computer Engg.	146	18	164

4	Electrical Engg.	14	8	22
5	Electronics & Communication Engg.	70	2	72
6	Information Technology	145	19	164
7	Instrumentation & Control Engg.	29	3	32
8	Mechanical Engg.	31	23	54
9	Textile Technology	N.A	1	1
10	Artificial Intelligence (AI) And Data Science	71	11	82
GRAND TOTAL		**566**	**122**	**688**

Enrolment Details of M.Tech.		
Enrollment of students for the A.Y-2025-2026		
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**
1	M.TECH in Computer Engineering (Artificial Intelligence & Machine learning)	14
2	M.TECH in Environmental Engineering	0
3	M.TECH in Town Country & Planning (Civil)	8
4	M.TECH in Structural Engineering (Civil)	11
GRAND TOTAL		**33**

Enrolment Details of M.Tech.		
Enrollment of students for the A.Y-2024-2025		
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**
1	M.TECH in Computer Engineering (Artificial Intelligence & Machine learning)	6
2	M.TECH in Environmental Engineering	4
3	M.TECH in Town Country & Planning (Civil)	12
4	M.TECH in Structural Engineering (Civil)	9
GRAND TOTAL		**31**

Enrolment Details of M.Tech.		
Enrollment of students for the A.Y-2023-2024		
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**
1	M.TECH in Computer Engineering (Software Engineering)	7
2	M.TECH in Environmental Engineering	4
3	M.TECH in Town Country & Planning (Civil)	7
4	M.TECH in Structural Engineering (Civil)	4
GRAND TOTAL		**22**

Enrolment Details of MCA			
Enrollment of students for the A.Y-2025-2026			
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**	**Total**
1	MASTER OF COMPUTER APPLICATIONS	135	135
GRAND TOTAL		135	135

Enrolment Details of MCA			
Enrollment of students for the A.Y-2024-2025			
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**	**Total**
1	MASTER OF COMPUTER APPLICATIONS	135	135
GRAND TOTAL		135	135

Enrolment Details of MCA			
Enrollment of students for the A.Y-2023-2024			
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**	**Total**
1	MASTER OF COMPUTER APPLICATIONS	141	141
GRAND TOTAL		141	141

Enrolment Details of Integrated MCA			
Enrollment of students for the A.Y-2025-2026			
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**	**Total**
1	MASTER OF COMPUTER APPLICATIONS (INTEGRATED)	47	47
GRAND TOTAL		47	47

Enrolment Details of Integrated MCA			
Enrollment of students for the A.Y-2024-2025			
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**	**Total**
1	MASTER OF COMPUTER APPLICATIONS (INTEGRATED)	50	50
GRAND TOTAL		50	50

Enrolment Details of Working Professional			
Enrollment of students for the A.Y-2024-2025			
Sr. No.	**Name of Branch**	**Numbers of Student Enrolled in First Year**	**Total**
1	CIVIL ENGINEERING	0	0
2	COMPUTER ENGINEERING	0	0
3	ELECTRICAL ENGINEERING	6	6
GRAND TOTAL		6	6

Placement Details

Batch - 2025

Sr. No.	Branch	No. of Companies who have recruited from SCET				Batch Strength	Total No. of Students Applied in these companies Approx	Total No. of Students Selected (Including Multiple Jobs)	No. of Students having multiple Jobs	No. of Students having Single Jobs	Maximum Salary LPA	Minimum Salary LPA	Average Salary LPA	Median Salary LPA
		Core	IT	Mana.	Total									
UNDER GRADUATE														
1	Artificial Intelligence and Data Science	-	8	-	8	68	5	8	0	8	7.00	1.80	3.79	3.86
2	Chemical Engineering	14	-	-	14	48	32	14	2	12	7.50	2.10	4.49	3.50
3	Civil Engineering	2	-	-	2	57	5	2	0	2	2.60	2.60	2.60	2.60
4	Computer Engineering	-	25	2	27	144	42	27	3	24	6.00	1.92	4.06	3.60
5	Electrical Engineering	6	-	-	6	28	14	6	0	6	7.50	1.80	4.76	5.13
6	Electronics & Communication Engineering	14	1	1	16	48	29	16	2	14	6.00	1.80	4.26	4.30
7	Information Technology Engineering	-	33	-	33	75	26	33	7	26	6.00	1.80	3.30	3.00
8	Instrumentation & Control Engineering	21	-	1	22	16	15	22	9	13	7.50	3.00	5.73	5.00
9	Mechanical Engineering	11	-	-	11	43	18	11	1	10	7.50	2.40	4.19	4.50
	Total ::							**131**	**24**	**107**				
Master of Computer Application														
1	Master of Computer Application (MCA)	-	47	-	47	134	48	47	4	**43**	4.68	1.44	3.06	3.00
	Total ::							**47**	**4**					
	Over All Total (UG+MCA) ::					**0**	**0**	**178**	**28**	**107**	**0.00**	**0.00**	**0.00**	

Batch - 2024

Sr. No.	Branch	No. of Companies who have recruited from SCET				Batch Strength	Total No. of Students Applied in these companies Approx	Total No. of Students Selected (Including Multiple Jobs)	No. of Students having multiple Jobs	No. of Students having Single Jobs	Maximum Salary LPA	Minimum Salary LPA	Average Salary LPA	Median Salary LPA
		Core	IT	Mana.	Total									
UNDER GRADUATE														
1	Chemical Engineering	16	1	1	18	69	34	18	2	16	6.10	2.40	4.19	4.50
2	Civil Engineering	7	-	-	7	75	16	7	0	7	4.50	2.16	2.97	2.50
3	Computer Engineering	-	36	6	42	160	38	42	4	38	9.00	0.00	4.11	3.00
5	Electrical Engineering	8	-	1	9	27	17	9	0	9	4.50	3.00	3.94	3.36
7	Electronics & Communication Engineering	11	5	7	23	54	26	23	5	18	6.00	1.20	3.39	3.36
8	Information Technology Engineering	-	19	2	21	78	17	21	4	17	9.00	3.00	4.40	3.40
9	Instrumentation & Control Engineering	7	-	1	8	19	11	8	2	6	5.50	3.00	4.15	4.00
10	Mechanical Engineering	13	-	2	15	44	10	15	1	14	6.00	2.40	3.15	2.40
	Total ::					**526**	**169**	**143**	**18**	**125**				
Master of Computer Application														
1	Master of Computer Application (MCA)		69	2	71	124	83	71	5	**66**	5.04	0.60	2.87	2.80
	Total ::					**124**	**83**	**71**	**5**	**66**				
	Over All Total (UG+MCA) ::					**650**	**252**	**214**	**23**	**191**				

Batch - 2023

Sr. No.	Branch	No. of Companies who have recruited from SCET				Batch Strength	Total No. of Students Applied in these companies Approx	Total No. of Students Selected (Including Multiple Jobs)	No. of Students having multiple Jobs	No. of Students having Single Jobs	Maximum Salary LPA	Minimum Salary LPA	Average Salary LPA	Median Salary LPA
		Core	IT	Mana.	Total									
UNDER GRADUATE														
1	Chemical Engineering	19	1	-	20	79	50	20	1	19	8.00	2.33	5.35	4.18
2	Civil Engineering	2	-	-	2	84	2	2	0	2	3.50	1.80	2.65	2.65
3	Computer Engineering	-	53	-	53	173	s	53	13	40	38.82	1.75	5.24	3.48
5	Electrical Engineering	21	4	3	28	90	35	28	6	22	8.00	1.68	3.33	3.31
7	Electronics & Communication Engineering	18	13	-	31	80	20	31	6	25	12.00	1.08	3.19	2.80
8	Information Technology Engineering	-	26	1	27	88	33	27	5	22	7.50	3.00	4.44	3.72
9	Instrumentation & Control Engineering	9	3	-	12	26	15	12	1	11	8.00	1.98	4.66	4.68
10	Mechanical Engineering	17	4	1	22	93	32	22	6	16	8.00	1.80	4.33	3.56
	Total ::					**713**	**187**	**195**	**38**	**157**				
Master of Computer Application														
1	Master of Computer Application	-	65	-	65	144	52	65	15	50	12.00	1.80	3.07	3.00
	Total ::					**144**	**52**	**65**	**15**	**50**				
	Over All Total (UG+MCA) ::					**857**	**239**	**260**	**53**	**207**				

Batch - 2022

Sr. No.	Branch	No. of Companies who have recruited from SCET				Batch Strength	Total No. of Students Applied in these companies Approx	Total No. of Students Selected (Including Multiple Jobs)	No. of Students having multiple Jobs	No. of Students having Single Jobs	Maximum Salary LPA	Minimum Salary LPA	Average Salary LPA	Median Salary LPA
		Core	IT	Mana.	Total									
UNDER GRADUATE														
1	Chemical Engineering	27	1	-	28	64	45	28	2	26	7.50	2.20	3.21	3.25
2	Civil Engineering	6	1	2	9	68	17	9	0	9	7.00	2.50	4.82	4.50
3	Computer Engineering	-	109	-	109	140	120	109	34	75	11.00	1.20	3.57	3.36
5	Electrical Engineering	42	14	7	63	97	63	63	21	42	7.50	1.80	3.71	3.36
7	Electronics & Communication Engineering	27	7	6	40	54	40	40	10	30	15.00	1.20	4.41	3.36
8	Information Technology Engineering	-	16	2	18	74	18	18	2	16	8.40	1.80	3.71	3.00
9	Instrumentation & Control Engineering	10	1	-	11	37	18	11	3	8	7.50	3.25	4.73	3.36
10	Mechanical Engineering	29	7	2	38	64	45	38	14	24	9.00	2.00	4.30	3.70
	Total ::					**598**	**366**	**316**	**86**	**230**	**72.90**	**15.95**	**32.46**	
Master of Computer Application														
1	Master of Computer Application (MCA)	-	44	-	44	113	49	44	11	33	4.00	1.80	2.21	1.92
	Total ::					**113**	**49**	**44**	**11**	**33**	**4.00**	**1.80**	**2.21**	
	Over All Total (UG+MCA) ::					**711**	**415**	**360**	**97.00**	**263.00**	**76.90**	**17.75**	**34.68**	

17. List of Research Projects/Consultancy Works

Civil Engineering

Consultancy Work : Structural Proof Checking, Third Party Inspection (TPI), Road Design & Development and Structural Testing & Condition Assessment
1. Providing Proof Checking Consultancy Service for the work of Construction of 17.37 MLD Capacity Sewage Pumping Station (SPS) at Bhatha in Newly Added area of New West Drainage Zone, Surat Municipal Corporation, Surat. Consultancy Fees : 131375.38
2. Providing Proof Checking Consultancy Service for the work of Construction of 12.02 MLD Capacity Sewage Pumping Station (SPS) at Gothan Gam in New North (Katargam) Drainage Zone, Surat Municipal Corporation, Surat. Consultancy Fees : 82376.16
3. Providing Design Proof Checking Consultancy Service for the work of Construction of 27.60 MLD Capacity Sewage Pumping Station (SPS) at Umber Talangpur for Newly Added Area of New South Zone, Surat Municipal Corporation. Consultancy Fees : 76818.65
4. Providing Design Proof Checking Consultancy Service for the Construction of 22.68 MLD Sewage Pumping Station (SPS) at Sachin for Newly Added Area of New South Zone, Surat Municipal Corporation. Consultancy Fees : 85692.28
5. Providing Proof Checking Consultancy Services of Structural Design for the Proposed Construction of Multi Level Parking at TP Scheme No. 46 (Jahangirpura), FP No. 87/Pai Reservation Plot for the purpose of "District Centre", West Zone (Rander), Surat Municipal Corporation. Consultancy Fees : 268074.00
6. Providing Design Proof Checking Consultancy Service Work for Construction of 16.88 MLD Sewage Pumping Station (SPS) at Pali for Newly Added Area of New South Zone, Surat Municipal Corporation, Surat. Consultancy Fees : 79168.02
7. Providing Design Proof Checking Consultancy Service Work for Construction of New Sewage Pumping Station (SPS) at Abrama-1 in New East Zone-B, Drainage Zone, Surat Municipal Corporation, Surat. Consultancy Fees : 84748.79
8. Providing Proof Checking Consultancy Services of Structural Design for the Proposed Construction of New Primary School Building in Village of Talangpur, South Zone-B (Kanakpur) Under Grant of Sachin GIDC Notified Area as per DPR Work No. 2, Surat Municipal Corporation. Consultancy Fees : 88095.17
9. Providing Proof Checking Consultancy Service for the work of Construction of 41.35 MLD Capacity Sewage Pumping Station (SPS) at Bhesan and 26.72 MLD Capacity Sewage Pumping Station at Okha in Newly Added Area of New West Drainage Zone, Surat Municipal Corporation, Surat. Consultancy Fees : 182831.00
10. Providing Proof Checking Consultancy Services of Structural Design for the Proposed Construction of Community Hall in South Zone-B (Kanakpur) Under Grant of Sachin GIDC Notified Area at (1) D.T.P.S. No. 59(Unn), F.P. No. R-23 in village of Unn as per DPR Work No. 1, and (2) R-346 in D.T.P.-33 (Talangpur-Umber) in Village of Talangpur as per DPR Work No. 1, Surat Municipal Corporation. Consultancy Fees : 164246.37
11. Providing Feasibility Survey Report to Rising The Road Level of the Width Exiting 45.00 Mtr. Middle Ring Road from Kangaru Circle to Capital Square in South East Zone Limbayat, Surat Municipal Corporation, Surat. Consultancy Fees : 500000.00
12. Providing Third Party Inspection (TPI) for Construction of Shelter for Homeless People at T.P.S. No. 19 (Katargam), F.P. No. 209 in North Zone (Katargam), Surat Municipal Corporation, Surat. Consultancy Fees : 257018.00
13. Providing Third Party Inspection (TPI) for Construction of Shelter for Homeless People at T.P.S. No. 25 (Singanpor-Tunki), F.P. No. 107 in North Zone (Katargam), Surat Municipal Corporation, Surat. Consultancy Fees : 375409.55
14. Providing Third Party Inspection (TPI) Services for the work of Providing and Laying Strom Drainage Network From Palsana Chokdi To Sachin Khadi on 60 Mtr D.P. Road in South Zone - B (Kanakpur) of Surat Municipal Corporation, Surat. Consultancy Fees : 221456.71
15. Providing Third Party Inspection (TPI) for Construction of RCC Elevated Service Reservoir ESR-S4 (for Udhana Sangh Area) of 27 Lacs Litres Capacity at Udhana Sangh WDS Under 24x7 Water Supply Scheme in (Udhana) Zone – A, Surat Municipal Corporation, Surat. Consultancy Fees : 369419.22

16. Providing Third Party Inspection (TPI) Services Work for the work of Providing and Laying Drainage Line of I.S.I. marked RCC NP3/NP4 class pipe having spigot and socket rubber ring joint etc. at Umber-Talangpur-Kanakpur-Kansad drainage zone for newly added area of New South Zone, Surat Municipal Corporation. Consultancy Fees : 1142263.11
17. Providing Third Party Inspection (TPI) for Construction of RCC Underground Service Reservoir(UGSR) of 150 Lakh Liters Capacity including Booster House, Toilet Block, Security Cabin, H.T. Room and Transformer Yard at Bhimrad in South West (Athwa) Zone of Surat Municipal Corporation, Surat. Consultancy Fees : 725659.80
18. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 27 Lacs Liter Capacity RCC Elevated Service Reservoir (ESR) at Bhestan Water Distribution Station in South Zone-A (Udhana) of Surat Municipal Corporation, Surat. Consultancy Fees : 371977.97
19. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 68 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) with Booster House at Vadod Water Distribution Station in South Zone-A (Udhana) of Surat Municipal Corporation, Surat. Consultancy Fees : 370940.18
20. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 60 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) at Bhestan Water Distribution Station in South Zone-A (Udhana) of Surat Municipal Corporation, Surat. Consultancy Fees : 276094.45
21. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 103 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) with Booster House at FP No 206 (R14) TP-61 (Parvat-Godadara) in South East Zone (Limbayat) of Surat Municipal Corporation, Surat. Consultancy Fees : 352667.00
22. Providing Third Party Inspection (TPI) Consultancy Services for the work of Construction of 123 Lacs Liter Capacity RCC Underground Service Reservoir(UGSR) with Booster House at TP-53 (Magob-Dumbhal), FP No R-1 & R-2 in East Zone (Varachha) of Surat Municipal Corporation, Surat. Consultancy Fees : 431538.75
23. Providing Third Party Inspection (TPI) for Construction of 45 Lacs Liter Capacity RCC Elevated Service Reservoir (ESR-2) with 15 Mt. Staging Height at Varachha Head Water Works in East Zone, Surat Municipal Corporation, Surat. Consultancy Fees : 346777.78
24. Providing Third Party Inspection (TPI) Service for the work of Construction of 22.68 MLD Sewage Pumping Station at Sachin for Newly Added area of New South Zone, Surat Municipal Corporation, Surat. Consultancy Fees : 292229.97
25. Providing Third Party Inspection (TPI) for the work of Providing and Laying R.C,C. Pipe line and Constructing R.C.C. Box Drain for Storm Water Drainage Network in Newly added area of North Zone (Katargam), in D.T.P.S. No. 46 (Gothan-Bharthana Kosad-Variyav) in North Zone (Katargam), Surat Municipal Corporation, Surat. Consultancy Fees : 222433.14
26. Providing Third Party Inspection (TPI) For The Work of Providing & Laying of 250mm Dia. N.P.-3 Class Spigot Socket Joint Drainage Pipe Line by Replacing running existing drainage line on Internal Road and chamber to manhole of unit holder of Karmyogi-2 F.P. No. 49, D.T.P. -56 (Bamroli) in South Zone - A (Udhana), Surat Municipal Corporation, Surat. Consultancy Fees : 85746.11
27. Providing Third Party Inspection (TPI) Services For The Work of Providing And Laying RCC Storm Drainage Network on 24mt TP Road From the Jiyav Chokdi to Saifakir Cricket Ground Via Polomi R.M.C. Plant to Infront Road of Anupam City Apartment Via Bamroli Tursury Treatment Plant Near by Existing Khadi in Draft TP Scheme No. 67 (Jiyav-Sonari-Gabheni) Under South Zone-B (Kanakpur), Surat Municipal Corporation, Surat. Consultancy Fees : 200722.37
28. Providing Third Party Inspection (TPI) Service Work for Providing & Laying NP3/NP4 class RCC Drainage Pipes Lines of different Diameters on T.P. / Public Roads as per requirement in various T.P. Schemes of South Drainage Zone - A (Udhana) in Surat Municipal Corporation. Consultancy Fees : 148712.11
29. Providing Third Party Inspection (TPI) Service work for the work Providing and Laying RCC Storm Drainage System for 60 meter wide Canal Road from Sayona Plaza to Vanmali Park Junction under East (Varachha) Zone-A of Surat Municipal Corporation. Consultancy Fees : 138766.69
30. Providing Third Party Inspection (TPI) Services For The Work of Providing And Laying RCC Storm Drainage Network on 18 Meter TP Road and In Front of R-54 Fire Station Plot Near Existing Khadi in Draft TP Scheme No. 59 (Unn) Under Southe Zone-B (Kanakpur), Surat Municipal Corporation, Surat. Consultancy Fees : 27688.30

31. Providing Third Party Inspection (TPI) Services For The Work of Construction of RCC Box Culvert on 12 Meter Canal Passing Road under Hajira-Palsana National Highway Over Bridge Near Akashvilla Society in Southe Zone-B (Kanakpur), Surat Municipal Corporation, Surat. Consultancy Fees : 30470.59
32. Providing Third Party Inspection (TPI) Service for Providing & Laying 250mm Dia. NP3 Class Drainage Pipe Line by Replacing Existing Old Drainage Line on Intarnal Road of Rajiv Nagar Society, F.P. No. 80 Paikee in T.P.S. No. 08 (Umarwada) of South East Zone (Limbayat) in Surat Municipal Corporation. Consultancy Fees : 84136.35
33. "Vibration Amplitude Testing on RCC Structural Panel (First Slab) of Textile Industrial Building. (FY - 2024-25) KMK FILATEX PVT. LTD." Consultancy Fees : 25000
34. To Carrying out Structural Condition Assessment of P. R. Khatiwala Vidhya Sankul. (FY - 2025-26) Consultancy Fees : 210400
35. "NDT Testing & Inspection - Non Destructive Testing of Cooling Tower Structure & Various Supporting Structure of Tank of INOX AIR Productts Pvt. Ltd., Hajira 5100 TPD Air Separation Unit, Premises of AMNS India Pvt. Ltd., 27th K. M., Surat-Hajira Road, Surat, Gujarat, Hajira-394270. (FY - 2025-26)" Consultancy Fees : 425000
36. Providing Third Party Inspection (TPI) work for Construction of C.C. Road work of Internal Road of different society in South West (Athwa) Zone, Surat Municipal Corporation, Surat. Consultancy Fees : 165000.00
37. Providing Third Party Inspection (TPI) work for Construction of layers from sub grade to binder / wearing course for Internal society road and Reinstate of trench line falling in South West (Athwa) Zone of Surat City by contractor's own Batch Mix type hotmix plant and WMM plant to be installed within Surat City limit with Sensor operator paver finisher including construction/repair of footpath, divider, water table and providing & laying/fixing of pavement markings, road studs, road signages with other traffic safety measures, Surat Municipal Corporation, Surat. Consultancy Fees : 200000.00
38. Providing Third Party Inspection (TPI) work for Construction of layers from sub grade to binder / wearing course having width below 24.00 Mt. T.P. Road falling in South West (Athwa) Zone of Surat City by contractor's own Batch Mix type hotmix plant and WMM plant to be installed within Surat City limit with Sensor operator paver finisher including construction/repair of pavement markings, road studs, road signages with other traffic safety measures. Consultancy Fees : 200000.00
39. Providing Third Party Inspection (TPI) Services for the Constructing Cement Concrete Roads of Various societies in West Zone (Rander) area, Surat Municipal Corporation, Surat. (Annexure – I, Sr. No. 1 To 6) 1. TPS-46 (Jahangirpira) FP-07 Bhagwati Nagar Society 2. TPS-30 (Rander) FP-142 Prince Park Society 3. TPS-30(Rander) FP-79 Vrundavan Co. Op. Hous. Serv. Soc. 4. TPS-30 (Rander) FP-05 Durgapuri Co. Op. Hous. Soc. 5. TPS-10 (Adajan) FP-78 Ganneshpark Co. Op. Hous. Ser. Soc. Ltd. 6. TPS-10 (Adajan) FP-50 Bhagvanpark Co. Op. Hosu. Ser. Soc. Consultancy Fees : 200617.71
40. Providing Third Party Inspection (TPI) Services for the Construction of Cement Concrete Pavement and Allied Works on Internal Roads of Various Societies Road Within West Zone (Rander) Limit, Surat Municipal Corporation, Surat. (Annexure – I, Sr. No. 1 & 4) 1. TPS-32 (Adajan) FP-32 Janki Row-House (Plot No. A3, D1 to D14) 2. TPS-12 (Adajan) FP-11 Geetanagar Soc. 3. TPS-32 (Adajan) FP-115 Kartik Nagar Soc. 4. TPS-10 (Adajan) FP-196 Shantibhavan Appartment Consultancy Fees : 25049.39
41. Providing Third Party Inspection (TPI) for Providing and Laying Sewerage Network For Bhatha (Part-A) in Newly Added Areas of New West Drainage Zone, Surat Municipal Corporation, Surat. Consultancy Fees : 315939.00
42. Providing Third Party Inspection (TPI) for Providing and Laying Sewerage Network For Bhatha (Part-B) in Newly Added Areas of New West Drainage Zone, Surat Municipal Corporation, Surat. Consultancy Fees : 257960.00

Computer Engineering

- Few proposals have been planned and currently under process.

- Staff member actively involved in the research and development process and have published papers in quality journals/conferences. Novel ideas were published into the form of patents.

Electrical Engineering

Energy Audit consultancy works at Nutanvij Electricals for Svasti- residential Bungalow-Surat Date: 22/08/2022
Energy Audit Consultancy work at Arunbhai Bhagwati bhai Parekh House, Bardoli Date: 13/09/20222
Energy Audit Consultancy work at Hetalbhai Patel-Residential-Bungalow, Bardoli Aug2023
Energy Audit Consultancy work at EssTeam Consultants, Ar. Snehhal Shah, Piplod, Surat Aug 2023
Third Party Inspection (TPI) for the work of SETC of VT Pump sets & Related Mechanical and Electrical Equipments at New Intake Well of Katargam Water Works, SMC. Date: 27/07/2022
Third Party Inspection (TPI) for the work of SETC of Induction Motor, SETC of LT Panel and Modification work in Existing VT Pump sets including Related Mechanical / Electrical Equipments at Dumbhal WDS of SMC. Date: 02/09/2022
Third Party Inspection (TPI) for the work of SETC of Electrical and Mechanical works under Augmentation of Kantareshwar Sewage Pumping Station & Singanpor Sewage Pumping Station of SMC. Date: 20/12/2022

Mechanical Engineering

2 Project work (Rs. 26 lakhs), 30 TPI consultancy works (Rs. 11 lakhs)

18. MoUs with Industries

Chemical Engineering

Department of Chemical Engineering, SCET has signed MOU with Janki Herbals Pvt Ltd,
Address: 69,70,71, GAM, Parab Valan Rd, GOVINDAJI INDUSTIERS, Mankna, Surat, Gujarat 394325

Civil Engineering

1. A Memorandum of Understanding (MoU) was signed with the Airport Authority of India on 21st March 2025 to foster collaboration and development.
2. A Memorandum of Understanding (MoU) was signed with the Shree Sarjan Technocrats Pvt. Ltd. Surat on 26th October 2024
3. A Memorandum of Understanding (MoU) was signed with the Professional Computer Education on 23rd April 2025
4. A Memorandum of Understanding (MoU) was signed with the Sixth layer Designs on 22nd October 2025

Computer Engineering

1. Glory Auto Tech LLP
2. TRIMANTRA SOFTWARE SOLUTION LLP
3. ZURU TECH INDIA PRIVATE LIMITED
4. KEY CONCEPTS IT SERVICES LIMITED LIABILITY PARTNERSHIP
5. Bharat Tech Labs
6. Vasundhara InfoTech LLP
7. Titodi Infotech Pvt. Ltd
8. KeyToZ
9. Inkey IT Solutions Pvt. Ltd.
10. Memighty Inventions Private Limited

Electrical Engineering

Sr. No.	Name of Company/Organization	Location	Field of work
1	SSM Infotech Solutions Pvt. Ltd.	Surat	Automation (Software/Hardware Solution)
2	Vinayak Electrical	Surat	Electrical Contractor (Panel Design/ L& T Authorized Service Centre)
3	Trupati Sales Corporation	Surat	Electrical Sales Electrical Contractor
4	Rudra Electrical	Surat	Transformer Testing and Manufacturer
5	Hiti Energy	Surat	Solar /Electrical Installation, Maintenance
6	Re-care Electric LLP	Surat	Solar Installation /
7	Spectrum Solution & Technologies Pvt.Ltd.	Surat	Manufacturer of textile machinery, Electronic Control Systems, ERP Systems Software and Real Time Data Acquisition Systems
8	Apple Pvt.Ltd. Mehsana.	Mehsana	Industrial mechanical fabricator
9	Trishala Electrical Solution	Surat	Solar Installation
10	Park Sheldrake Solar	Surat	Installation & Maintenance
11	ElegrowTechnology	Surat	Engineering Design Consultants working in Electrical, Mechanical, Instrumentation, Civil & Process Engineering sectors
12	Tech Sun Bio	Surat	Solar Installation & Maintenance
13	REM ElectromachPvt. Ltd.	Surat	"Woodward Authorized Channel Partner, Electrical and Automation Solutions, Power Quality Solutions"

14	Raj VijtechPvt. Ltd	Surat	Engineering Design Consultants working in Electrical, Maintenance and testing of electrical equipment, Solar installation, Lighting, Earthing and cables
15	Aum Electric Engineering Pvt. Ltd.	Surat	Panel Manufacturer
16	Cosmic PV Power Pvt. Ltd.	Surat	PV Panel Manufacturer
17	National Infotech	Surat	
18	Heaven Solar Energy Pvt Ltd	Surat	Solar Energy
19	Heaven Designs Pvt Ltd	Surat	Solar Installation & Design
20	Nutanvij Electricals	Surat	Electrical Panel Manufacturer, Electrical Consultant, Electrical Contractor

Instrumentation and Control

- MoU between SCET and Hema Automation for 6th month student internship.
- MoU between SCET and Nish Techno projects private Limited Automation for 6th month student internship.
- MoU between SCET and Hema Automation for 6th month student internship.
- MoU between SCET and SSM infotech solution Pvt Ltd for 6th month student internship.
- MoU between SCET and Servilink systems limited (SSL) for 6th month student internship.
- MoU between SCET and siddhi vinayak knots & prints Pvt Ltd for 6th month student internship.

Master of Computer Application

BOSLEO Technology

LoA and subsequent EoA till the current Academic Year

As per Annexure - LoA and EoA

ANTI-RAGGING Details

Committee type	Appointment Order Reference Number	Date of Appointment	Name of the Committee Member	Profession	Address	Associated with	Mobile Number	e-mail address	Fax No.
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 231/2025-26	26-09-2025	Dr. (Prof.) Hiren H. Patel	Principal, Faculty of Engg	22,SAM-DRASHTI SOC., OPP. GANGANAGAR, RANDER-DANDI ROAD, JAHANGIRABAD, SURAT - 395005	Sarvajanik College of Engineering & Technology	9998760861	principal@scet.ac.in	2612240145
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 232/2025-26	26-09-2025	Shri. Yatish C. Parekh	Chairman Representative of SCET	Sunayan-2, Adarsh Society,Athwalines, Surat.	Sarvajanik Education Society	9825136992	Yatish72@hotmail.com	2612240145
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 233/2025-26	26-09-2025	Shri. J.A. Rathwa	Police Inspector, Umra Police Station	“Umra Bhavan”, Athwalines, Surat.	Umra Police Staion	9825819198	polstn-umra-sur@gujarat.gov.in	-
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 234/2025-26	26-09-2025	Mrs. Bharatiben Vashi	NGO	"32-B, ‘Bharati’, Adarsh Society, Athwa lines, Surat. "	"Garima", President of Anavil Sakhi Vrund	9375031876 2612665310	enviro@envirowater.in	2612232288
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 235/2025-26	26-09-2025	Mr. Divyesh Sondarva	Local Media	“Rajasthan Patrika”, Majuragate, Surat.	Rajasthan Patrika	9825120985	djs.5800@gmail.com	2612595400
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 236/2025-26	26-09-2025	Prof. Nitin Vibhakar	Representative of Faculty	35, Sai Kutir Soc., Udhna Magdalla Road, Vesu, Surat.	Sarvajanik College of Engineering & Technology - Faculty of Engg	9428868858	nitin.vibhakar@scet.ac.in	2612240145
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 237/2025-26	26-09-2025	Mr. Viresh Nanavati	Representative of Parents	A-402 OMOROSE APPARTMENT, BESIDE-PRESTIGE MAMOR, PAL, SURAT-395009.	Parent of Nisharg (BTECH-3rd yr. Computer) (Sarvajanik College of Engineering & Technology - Faculty of Engg)	9879087949	VIR_ESH19@GMAIL.COM	-
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 238/2025-26	26-09-2025	Mr. Krishkumar Vekariya	Representative of Fresher’s Category	G-302, OPERA HOUSE MOTA VARACHHA SURAT-394101	Sarvajanik College of Engineering & Technology - Faculty of Engg	6355035686	VEKARIYAKRISH6969@GMAIL.COM	2612240145
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 239/2025-26	26-09-2025	Mr. Nisharg Nanavati	Representative of Senior Students	A-402 OMOROSE APPARTMENT, BESIDE-PRESTIGE MAMOR, PAL, SURAT-395009.	Sarvajanik College of Engineering & Technology - Faculty of Engg	6359908964	MISHARA0302@GMAIL.COM	2612240145
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 240/2025-26	26-09-2025	Mr. Bhaskar Cheruku	Registrar	B-604, Silver Crest Apartment, Green City Road,Pal,Surat-395009	Sarvajanik College of Engg.& Technology, Dr. R. K.Desai Marg, Athwalines, Surat.	9376066100	bhaskar.cheruku@scet.ac.in	2612240145
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 241/2025-26	26-09-2025	Prof. Himanshu Padhya	Senior Faculty Member	10, SANKALP SOCIETY,NEAR- JAMNA NAGER, RAM CHOWK, GHOD DOD ROAD, SURAT -395001	Sarvajanik College of Engineering & Technology - Faculty of Engg	9824179149	himanshu.padhya@scet.ac.in	2612240145
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 242/2025-26	26-09-2025	Dr. Hardik P. Desai	Senior Faculty Member	51, Suruchi Society, Ghod dod Road, Surat-395001	Sarvajanik College of Engineering & Technology - Faculty of Engg	9879827151	hardik.desai@scet.ac.in	2612240145

Committee type	Appointment Order Reference Number	Date of Appointment	Name of the Committee Member	Profession	Address	Associated with	Mobile Number	e-mail address	Fax No.
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 243/2025-26	26-09-2025	Dr. Tejal Dave	Senior Faculty Member	3,LAXMINARAYAN RAW HOUSE, OPP.PAL LAKE, PAL-ADAJAN.SURAT - 395009	Sarvajanik College of Engineering & Technology - Faculty of Engg	9429864592	tejal.joshi@scet.ac.in	2612240145
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 244/2025-26	26-09-2025	Shri. Narendra Gohil	(P. T. Science Boy's Hostel Rector)	SCET- Athwalines, Surat	Sarvajanik Education Society	9978988739	npgohil74@gmail.com	-
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 245/2025-26	26-09-2025	Ms. Dipika N. Gohil	R. V. K. P. –Girls Hostel Rector	Rangildas Girls Hostel, Athwalines, Surat.	Sarvajanik Education Society	9978988739	npgohil74@gmail.com	-
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 246/2025-26	26-09-2025	Mr. Nitinkumar Vekariya	Fresher's Parents Representative	G-302, OPERA HOUSE MOTAVARACHHA SURAT-394101	Parent of Krish (BTECH-3rd yr.Computer.) (Sarvajanik College of Engineering & Technology - Faculty of Engg)	9825559423	VEKARIYAKRISH5054@GMAIL.COM	-
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 247/2025-26	26-09-2025	Mr. Adil Baig	Boys Hostel Parents Representative	C-21, DOWN COLONY, ATUL-VALSAD-396020	Parent of Sameer (BTECH-3rd yr. Chemical Engg.) (Sarvajanik College of Engineering & Technology - Faculty of Engg)	9428160037	ADILBAIG@GMAIL.COM	-
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 248/2025-26	26-09-2025	Mr. Viresh Nanavati	Representative of Parents	A-402 OMOROSE APPARTMENT, BESIDE-PRESTIGE MAMOR, PAL, SURAT-395009.	Parent of Nisharg (BTECH-3rd yr. Computer) (Sarvajanik College of Engineering & Technology - Faculty of Engg)	9879087949	VIR_ESH19@GMAIL.COM	-
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 249/2025-26	26-09-2025	Mr. Nisharg Nanavati	Representative of Senior Students	A-402 OMOROSE APPARTMENT, BESIDE-PRESTIGE MAMOR, PAL, SURAT-395009.	Sarvajanik College of Engineering & Technology - Faculty of Engg	6359908964	MISHARA0302@GMAIL.COM	2612240145
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 250/2025-26	26-09-2025	Sameer Baig	(BTECH-3rd yr. Chemical, Boys Hostel Student)	C-21, DOWN COLONY, ATUL-VALSAD-396020	Sarvajanik College of Engineering & Technology - Faculty of Engg	8799283636	SAMEERBAIG719@GMAIL.COM	2612240145
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 251/2025-26	26-09-2025	Mr. Krishkumar Vekariya	Representative of Fresher's Category	G-302, OPERA HOUSE MOTA VARACHHA SURAT-394101	Sarvajanik College of Engineering & Technology - Faculty of Engg	6355035686	VEKARIYAKRISH6969@GMAIL.COM	2612240145

Committee type	Appointment Order Reference Number	Date of Appointment	Name of the Committee Member	Profession	Address	Associated with	Mobile Number	e-mail address	Fax No.
Anti-Ragging Squad	NO.SCET/ACAD/ER/252/2025-26	26-09-2025	Mr. Prince Viradiya	General Secretary	A-204, PRISM LUXURIA, HATHI MANDIR ROAD, KATARGAM, SURAT-395004	Sarvajanik College of Engineering & Technology - Faculty of Engg	8200262972	PRINCEVIRADIYA007@GMAIL.COM	2612240145

--------- Annexure - 13&14 ---------

The Admission Committee for Professional Courses

Addmission Building, L. D. College of Engineering Campus, Ahmedabad 380 015

List of Admitted Student in BE / BTech for the Academic Year 2025-26

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Admitted Students **68**

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
HS	10056	251190149300	M	PATEL BHAVYA HIRENKUMAR	SEBC	20000
HS	10639	251190110948	F	VEDIKA PARMAR	SEBC	20000
HS	10648	251190135754	M	RAVAL HARSHIL HASMUKHBHAI	SEBC	20000
HS	11914	251190148628	M	PATEL ALISHKUMAR	SEBC	20000
HS	12624	251190116785	M	RANA SAUMYA NITESHKUMAR	SEBC	20000
HS	12875	251190114686	M	KHALASI JAISAL PANKAJBHAI	SEBC	20000
HS	13920	251190117652	M	GAJJAR MADHAV NILESHBHAI	SEBC	20000
HS	15511	251190123124	F	MODH DHRUHI SACHINKUMAR	SEBC	20000
HS	15852	251190129322	M	SIKOTRA HIMANSHU BHARATKUMAR	SEBC	20000
HS	16154	251190119352	M	PATEL TANISH KETANKUMAR	SEBC	20000
HS	17163	251190139301	M	RATHOD PRATHAM MAYURBHAI	ST	0
HS	21649	251190139968	M	VANJARA PRANAY MANISHBHAI	SC	0
HS	24865	251190132469	M	BORICHA VIVEK DHIRAJBHAI	SC	0
HS	29837	251190130945	F	CHAUDHARI KRINAKUMARI HEMANTBHAI	ST	0
HS	3004	251190110170	F	RANA MAITRY MAYURKUMAR	OPEN	20000
HS	33454	251190116070	M	MANTHAN SHAILESHBHAI BABARIYA	SC	0
HS	3533	251190115959	F	RADADIYA NIDHI SANJAYBHAI	OPEN	20000
HS	3681	251190123182	F	PATEL PRACHI KRUNALKUMAR	OPEN	20000
HS	3833	251190129090	F	DHANANI SUSHTIBEN KEYURBHAI	OPEN	20000
HS	3896	251190102986	F	GONDALIYA KAVYA MAHESHBHAI	OPEN	20000
HS	4097	251190136246	F	GANESHWALA SHREYA SATISHBHAI	OPEN	20000
HS	4601	251190139576	M	KHUNT KENIL HITESHBHAI	OPEN	20000
HS	4761	251190131423	M	RAVAL JAY TRIBHUVANBHAI	OPEN	20000
HS	5012	251190127744	M	TRUSHALKUMAR MANIYA	OPEN	20000
HS	5335	251190139945	F	RADADIYA AASTHABEN RAJESHBHAI	OPEN	20000
HS	5337	251190142019	F	TITHIBEN DHARMESHBHAI PATEL	OPEN	20000
HS	6037	251190105537	M	VIRANI YUGKUMAR SANJAYBHAI	OPEN	20000
HS	6077	251190110798	F	VAGHASIYA DISHABEN KISHORBHAI	OPEN	20000
HS	6276	251190109887	F	RANA DIXITA PANKAJKUMAR	OPEN	20000
HS	6633	251190111900	M	DHOLA ASTIK ASHVINBHAI	OPEN	20000
HS	6681	251190134876	M	YADAV JAYDEEP RAJESH KUMAR	OPEN	20000
HS	6983	251190120063	M	KHATRI MOHAMMED KAIF	OPEN	20000
HS	7118	251190143626	F	SAKARIYA TRUSHA HASMUKHBHAI	OPEN	20000
HS	7196	251190112120	M	BHAVIK KODWANI	OPEN	20000
HS	7429	251190137460	F	VEKARIYA JANVI MANISHKUMAR	OPEN	20000
HS	7491	251190134671	F	PATEL RENSIBEN AMITKUMAR	OPEN	20000
HS	7541	251190114614	M	LATHIYA KRISH BHARATBHAI	OPEN	20000
HS	7655	251190135563	M	SOJITRA YUGKUMAR ALPESHBHAI	OPEN	20000
HS	7658	251190138515	M	MIYANI MOKSH BHAVESHBHAI	EWS	20000
HS	7666	251190122790	M	RAJA VRAJ PIYUSH	EWS	20000
HS	8029	251190127808	F	BHANDERI MASUMI SURESHBHAI	EWS	20000

** As on 10-11-2025*

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
HS	8141	251190119988	M	SANKHARVA DHRUV MAHESHBHAI	EWS	20000
HS	8217	251190109105	M	PATEL DEV KAUSHIKBHAI	EWS	20000
HS	8507	251190147175	M	PANCHAL SMIT NILESHKUMAR	SEBC	20000
HS	9133	251190132402	M	PATEL JAL MANOJKUMAR	SEBC	20000
MQ	---	BE80182311879	M	BALAR MALHAR VIPULBHAI	OPEN	0
MQ	---	BE80182311881	M	VAGHANI KHUSH JANAKBHAI	OPEN	0
MQ	---	BE80182311884	F	VITHANI KRISHABEN MUKESHBHAI	OPEN	0
MQ	---	BE80182311885	F	PRIYA KETAN BILLIMORIA	OPEN	0
MQ	---	BE80182311887	F	MISHA DHOLA	OPEN	0
MQ	---	BE80182311888	F	PANDYA VIHA ARUN	OPEN	0
MQ	---	BE80182311889	F	DANGSIYA DHRUVI BIPINBHAI	OPEN	0
MQ	---	BE80182311891	M	Manan Praveen Jain	OPEN	0
MQ	---	BE80182311892	F	Fena Shah	OPEN	0
MQ	---	BE80182311893	M	SUTARIYA PALKUMAR	OPEN	0
MQ	---	BE80182311894	F	AGARWAL HARSHITA RAKESH	OPEN	0
MQ	---	BE80182311897	M	Smit Pareshbhai Borad	OPEN	0
MQ	---	BE80182311899	M	GAJERA HARSH KAMLESHBHAI	OPEN	0
MQ	---	BE80182311900	M	BHATIYA SMIT HARESHBHAI	OPEN	0
MQ	---	BE80182311901	M	PULKIT JUNEJA	OPEN	0
MQ	---	BE80182311902	F	RAAJVI PATEL	OPEN	0
MQ	---	BE80182311904	F	SHAH KESHA AJAYKUMAR	OPEN	0
MQ	---	BE80182311905	M	PRIYANSHU BHALANI	OPEN	0
MQ	---	BE80182311906	M	PATIL PRIETESH RATILAL	OPEN	0
VQ	---	BE80182312537	M	Soni Khushal Amit	OPEN	0
VQ	---	BE80182312538	M	DAYANI VAIDIK ARVINDBHAI	OPEN	0
VQ	---	BE80182312539	F	MOKSHA NIMESHBHAI PATEL	OPEN	0
VQ	---	BE80182312540	F	AESHVI SHAMALSHIBHAI DOBARIYA	OPEN	0

Branchwise Total Admitted Candidates : 68 **800000**

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE - TFWS

Admitted Students **4**

HS	1059	251190132711	M	UMARETIYA DHRUV RAJUBHAI	TFWS	0
HS	1998	251190118874	M	MAKWANA JENIS PANKAJ	TFWS	0
HS	2415	251190118980	F	VAGHANI MAHI ALPESHBHAI	TFWS	0
HS	2450	251190112677	M	GENGADIYA BHAUTIK BALUBHAI	TFWS	0

Branchwise Total Admitted Candidates : 4 **0**

CHEMICAL ENGINEERING

Admitted Students **66**

HS	10863	251190136169	M	GABANI JEEL HITESHBHAI	OPEN	20000
HS	11315	251190138594	M	HARSH SHAILESHKUMAR PATEL	OPEN	20000
HS	11946	251190123680	F	CHAHNAA VANSIA	OPEN	20000
HS	12429	251190103011	M	PATEL PRATHAM NARESHBHAI	OPEN	20000
HS	13426	251190127581	M	ASALALIYA ARYAN ASHOKBHAI	OPEN	20000
HS	13629	251190128293	F	VISHOLIYA VENCY RAJUBHAI	OPEN	20000
HS	14541	251190136997	M	ARYA ASHWINBHAI PATEL	OPEN	20000

ACPC LDCE ABD

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
HS	15206	251190135447	M	MISTRY SHIVAMKUMAR RAKESHBHAI	OPEN	20000
HS	17635	251190114366	M	GOPANI DHARMKUMAR SANJAYBHAI	OPEN	20000
HS	18417	251190123092	F	BORAD ASHIKA HARESHBHAI	OPEN	20000
HS	18419	251190125831	M	PATEL JAYKUMAR SHAILESHBHAI	OPEN	20000
HS	18421	251190133819	M	SALIYA TIRTH VIJAYBHAI	OPEN	20000
HS	19099	251190114580	M	PANWAR NALIN VIPUL	OPEN	20000
HS	19276	251190144252	M	BHADIYADRA ANSH ALPESHBHAI	OPEN	20000
HS	20961	251190148160	M	Jeet Kinariwala	OPEN	20000
HS	21149	251190112132	M	MALANI HARSHIL HASMUKHBHAI	OPEN	20000
HS	21563	251190125682	M	Shubh Gabani	OPEN	20000
HS	22206	251190119230	M	KUKADIYA SEMIL ASHWINBHAI	OPEN	20000
HS	22441	251190113355	F	PANSURIYA KRISHNA KETANBHAI	OPEN	20000
HS	23111	251190115358	M	PATEL KENKUMAR NAYANKUMAR	OPEN	20000
HS	23172	251190123927	M	Anghan Kavya Sanjay	OPEN	20000
HS	23504	251190112859	F	KOLADIYA MAHI JAYESHBHAI	OPEN	20000
HS	23546	251190138447	F	Sharma Ruchika Nandkishor	OPEN	20000
HS	23662	251190111315	M	BHANDERI PRUTH HITESHBHAI	OPEN	20000
HS	24082	251190134627	M	JAYMIT DHAMELIYA	OPEN	20000
HS	24183	251190112169	M	RAKHOLIYA MAYANKKUMAR RAMESHBHAI	OPEN	20000
HS	25131	251190103064	M	Kalap adhvaryu	OPEN	20000
HS	25930	251190102079	M	Paurin Chandrakant Patel	OPEN	20000
HS	26105	251190117992	M	JIVANI JASH PARESHBHAI	OPEN	20000
HS	26278	251190121462	M	TRUSHAL RAHUL DAYMA	OPEN	20000
HS	27156	251190134326	M	PATEL HET DHARMESHKUMAR	OPEN	20000
HS	27189	251190109103	M	VISHNU BHARATKUMAR BOMBAYWALA	OPEN	20000
HS	27428	251190102463	M	PATEL MEET JITENDRA	OPEN	20000
HS	27607	251190102896	F	TALAVIYA ARYA BHARATBHAI	OPEN	20000
HS	28351	251190118998	M	DESAI HIMANSHU PRAKASHBHAI	OPEN	20000
HS	29308	251190126782	M	VASOYA KUNJKUMAR MATHURBHAI	OPEN	20000
HS	30782	251190124129	M	GABANI LAKSH MANHARBHAI	OPEN	20000
HS	31685	251190142782	M	GHADIYA JUHIL SAMIRBHAI	OPEN	20000
HS	32155	251190148312	M	CHITALIYA KELIN RASIKBHAI	OPEN	20000
HS	33091	251190143132	M	GOLAVIYA SHREY ASHWINBHAI	OPEN	20000
HS	33703	251190128284	M	LAD TIRTH KIRANKUMAR	OPEN	20000
HS	33739	251190149969	M	Dholariya meet ashokbhai	OPEN	20000
HS	35058	251190128674	M	KHUNT MEET ATUL	OPEN	20000
HS	35754	251190141639	M	JIKADARA MEET NARESHBHAI	OPEN	20000
HS	36084	251190131715	M	PATIL VAIBHAV YUVRAJ	OPEN	20000
HS	37398	251190139490	M	Rakholiya Vedant Ashokbhai	EWS	20000
HS	37722	251190144324	M	DEV NALINBHAI MAHYAVANSHI	SC	0
MQ	---	BE80182312055	M	RAMANI YUG CHETANBHAI	OPEN	0
MQ	---	BE80182312056	M	GALANI MEET AMITBHAI	OPEN	0
MQ	---	BE80182312057	M	COLAMBOWALA SAMARTH KALPESHKUMAR	OPEN	0
MQ	---	BE80182312058	M	ZADAFIYA HARSH VIJAYBHAI	OPEN	0
MQ	---	BE80182312059	M	PATEL HARSH AJAYKUMAR	OPEN	0
MQ	---	BE80182312060	M	TIRTH SHAILESHBHAI KUKADIYA	OPEN	0
MQ	---	BE80182312061	M	Kothiya Pinank Dhavalbhai	OPEN	0
MQ	---	BE80182312062	M	BELIM MOHAMED UMAR MOHAMED AASIF	OPEN	0
MQ	---	BE80182312063	M	RAIYANI VAIDIK VINODBHAI	OPEN	0
VQ	---	BE80182312670	M	VAMJA MEET	OPEN	0

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
VQ	---	BE80182312671	M	Devraj Vakharia	OPEN	0
VQ	---	BE80182312673	M	PATEL YUG ALPESHBHAI	OPEN	0
VQ	---	BE80182312675	M	EYAL ANKIT BALSARI	OPEN	0
VQ	---	BE80182312677	F	SOLANKI PRIYANSHI KAUSHIK	OPEN	0
VQ	---	BE80182312678	M	Yash Maheswari	OPEN	0
VQ	---	BE80182312679	M	DAKSH SANJAY KESHWANI	OPEN	0
VQ	---	BE80182312738	M	KALSARIYA DAKSH DINESHBHAI	OPEN	0
VQ	---	BE80182312739	M	Jenil Tapan Mahatma	OPEN	0
VQ	---	BE80182314520	M	DHOLIYA PRATHAM DINESHBHAI	OPEN	0

Branchwise Total Admitted Candidates : 66 **920000**

CHEMICAL ENGINEERING - TFWS

Admitted Students **4**

HS	10489	251190127736	M	KATHIRIYA HEET VIPULBHAI	TFWS	0
HS	10718	251190106736	M	MULTANI ADYAN MEHBOOBBHAI	TFWS	0
HS	6399	251190106260	F	GOYANI MAHI ITESHKUMAR	TFWS	0
HS	6433	251190125775	M	PATEL PARTHKUMAR DEVENDRA	TFWS	0

Branchwise Total Admitted Candidates : 4 **0**

CIVIL ENGINEERING

Admitted Students **68**

HS	15163	251190131572	M	Vedant Pritesh Soni	OPEN	20000
HS	16472	251190130977	M	METALIYA HETKUMAR JANAKBHAI	OPEN	20000
HS	16739	251190144365	M	JUG MAHESHBHAI DESAI	OPEN	20000
HS	17584	251190130981	F	Desai Aneri Kashyap	OPEN	20000
HS	17859	251190119444	M	KALATHIYA DEEP RAMESHCHANDRA	OPEN	20000
HS	18370	251190112354	M	PATOLIYA JEEL DILIPBHAI	OPEN	20000
HS	20769	251190129654	M	Popat Divyesh Anand	OPEN	20000
HS	21891	251190122169	M	GODHANI JYOT RAJENDRABHAI	OPEN	20000
HS	22482	251190135707	M	PUVAR DHRUVRAJSINH PRAHLADSINH	OPEN	20000
HS	22772	251190112379	M	KATHIRIYA TIRTH KANTILAL	OPEN	20000
HS	22917	251190140806	M	RANGPARIYA HARSHILKUMAR VIPULBHAI	OPEN	20000
HS	22977	251190121209	M	AMAN YADAV	OPEN	20000
HS	24034	251190110807	M	PATEL MANAV DARSHANBHAI	OPEN	20000
HS	24913	251190119377	M	GALANI KUNJ MUKESHBHAI	OPEN	20000
HS	25612	251190114440	M	Hari Chirag Sheth	OPEN	20000
HS	26376	251190112452	M	HAVELIWALA MOIZ ALIASGAR	OPEN	20000
HS	26718	251190101646	M	Kaji Tanay Mayurkumar	OPEN	20000
HS	27135	251190140838	M	BHIKADIYA HEMIL JAGDISHBHAI	OPEN	20000
HS	27374	251190123189	M	PATEL HARSHIT SANDIPBHAI	OPEN	20000
HS	27477	251190140467	M	PATEL VED	OPEN	20000
HS	27609	251190126882	M	ELAICHAWALA RAHIL NIKHIL	OPEN	20000
HS	27642	251190124891	M	PRAYAG JASOLIYA	OPEN	20000
HS	27832	251190130390	M	MALIK MOHAMMAD ZAID GULAMNABI	OPEN	20000
HS	27956	251190114198	M	PATEL DHRUV MRUGESHKUMAR	OPEN	20000
HS	28383	251190101590	M	PATEL MADHAV MUKESHBHAI	OPEN	20000

ACPC LDCE ABD

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
HS	28942	251190144800	M	PATEL AURVA	OPEN	20000
HS	29530	251190143047	M	BHIKADIYA VRAJ PANKAJBHAI	OPEN	20000
HS	30307	251190115170	M	VASAVA DIVYANGKUMAR	OPEN	0
HS	31259	251190124134	M	RAMANI BHAVYA ASHOKBHAI	OPEN	20000
HS	31261	251190103356	M	HARKHANI HARVIL DHANSUKHLAL	OPEN	20000
HS	31430	251190116929	F	MEHTA VISHWA VIPULKUMAR	SEBC	20000
HS	31592	251190150692	F	PATEL SHREYABEN HITENDRABHAI	SEBC	20000
HS	31651	251190109479	M	TAILOR KRISHNA PREMALKUMAR	SEBC	20000
HS	31953	251190124997	M	PATEL PARAM DEEPAKKUMAR	EWS	20000
HS	32109	251190144407	M	SUTARIYA NIRPEKSH SATISHBHAI	EWS	20000
HS	33060	251190141585	M	PATEL DEV VIMALKUMAR	EWS	20000
HS	33885	251190127863	M	PRAJAPATI KRUPANSHU	SEBC	20000
HS	34165	251190101573	M	PATEL PRIYANSH ASHVIN	ST	20000
HS	34249	251190117159	M	PATEL NISCHAY PRINTESHKUMAR	SEBC	20000
HS	34553	251190129524	M	MAHADIK VRUSHAL PRAKASHBHAI	EWS	20000
HS	34578	251190118443	M	PATEL VISHWA RASIKBHAI	SEBC	20000
HS	34792	251190128610	M	SOLANKI DHRUVKUMAR NIMESHBHAI	SC	0
HS	35682	251190129291	M	CHAUHAN YASHKUMAR SANDIPBHAI	SEBC	20000
HS	36620	251190102306	F	CHANCHAD YASHVIBEN KIRANBHAI	EWS	20000
HS	37664	251190149429	M	GAMIT SAUMYA KAUSHIKBHAI	ST	20000
HS	37951	251190104102	M	PATEL SHIV NITINKUMAR	EWS	20000
HS	38120	251190148285	F	AASVIKUMARI CHAUDHARI	ST	0
HS	38201	251190121261	M	PATEL HARSH BHADRESHBHAI	SEBC	20000
HS	9518	251190134721	F	PATEL CHARMY JIGNESHKUMAR	OPEN	20000
MQ	---	BE80182312045	F	SHAH PRASHI PRATIK	OPEN	0
MQ	---	BE80182312046	M	CHAMPANERI SHLOK HEMANTKUMAR	OPEN	0
MQ	---	BE80182312047	F	SURBHI VERMA	OPEN	0
MQ	---	BE80182312048	M	BRIND BHANDERI	OPEN	0
MQ	---	BE80182312050	F	Patel Tisha Karsanbhai	OPEN	0
MQ	---	BE80182312051	M	BHISHE NISHARG VIJAYKUMAR	OPEN	0
MQ	---	BE80182312053	M	JAGANI HETUL SANJAYBHAI	OPEN	0
MQ	---	BE80182312054	M	MEER MANIYA	OPEN	0
VQ	---	BE80182312492	M	Sutariya Madhav Ghanshyambhai	OPEN	0
VQ	---	BE80182312499	M	PRAJAPATI PARTHKUMAR KANJIBHAI	OPEN	0
VQ	---	BE80182312501	M	PATEL SAMARTH RANJITBHAI	OPEN	0
VQ	---	BE80182312502	M	KHATRI MOHAMMED UBAID	OPEN	0
VQ	---	BE80182312503	M	PATEL MANTHAN TRUSHARBHAI	OPEN	0
VQ	---	BE80182312504	M	CHHOTALA DIVYESH ASHVINBHAI	OPEN	0
VQ	---	BE80182312505	M	MAHUVAGARA NANDISH RITESHKUMAR	OPEN	0
VQ	---	BE80182312506	M	KODAWALA NAZIF SARFARAZ	OPEN	0
VQ	---	BE80182312507	M	MAMKHAV JAY BHARATKUMAR	OPEN	0
VQ	---	BE80182312509	F	Marwah Bafatia	OPEN	0
VQ	---	BE80182313792	M	MANTHAN ZINZALA	OPEN	0

Branchwise Total Admitted Candidates : 68 **920000**

CIVIL ENGINEERING - TFWS

Admitted Students **3**

HS	10952	251190112798	M	VAGHASIYA TIRTH PARESHBHAI	TFWS	0

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
HS	6136	251190133450	M	THUMMAR RUSHABH PARESHBHAI	TFWS	0
HS	6418	251190125966	M	FALAKIYA SHIV MITESHBHAI	TFWS	0

Branchwise Total Admitted Candidates : 3 **0**

COMPUTER ENGINEERING

Admitted Students **203**

HS	10069	251190141409	F	PUMBHADIYA DEVANSHI HARESHBHAI	SEBC	20000
HS	10325	251190103764	F	PATEL IPSA KETANKUMAR	SEBC	20000
HS	10386	251190107308	F	VAISHVI TEJAS TOPIWALA	SEBC	20000
HS	10490	251190123010	M	UNAGAR VATSAL CHETANBHAI	SEBC	20000
HS	10743	251190102922	F	GOSWAMI VRUNDA PRAKASHVAN	SEBC	20000
HS	10768	251190131794	M	SETA ALKESH PUNABHAI	SEBC	20000
HS	10785	251190110497	M	VADI MAYANK KUMAR	SEBC	20000
HS	10912	251190128155	M	CHAUDHARI SAMARTH DINESHBHAI	SEBC	20000
HS	10933	251190106808	M	PATEL VISHVAM JIGNESH	SEBC	20000
HS	10995	251190120145	M	GUDURU MOHITKUMAR SRINIVAS	SEBC	20000
HS	11219	251190112671	F	GHOGHARI VAIDEHI BIPINBHAI	SEBC	20000
HS	11473	251190127122	F	SOLANKI JAHANVI RAJESHBHAI	SEBC	20000
HS	11881	251190136487	M	KAVYAKUMAR PATEL	SEBC	20000
HS	12191	251190139304	M	PATEL HARSHKUMAR SHAILESHKUMAR	SEBC	20000
HS	12378	251190115775	M	BHOGESARA PARTH NAGESHBHAI	SEBC	20000
HS	12862	251190109810	M	GANGANI BHAVYA BHUPATBHAI	SEBC	20000
HS	13061	251190141664	F	CHAVADA SANDHYA VINODBHAI	SEBC	20000
HS	13153	251190115191	M	BHAGAT NEEL SHAILESH	SEBC	20000
HS	13189	251190107642	F	PRAJAPATI NISHTHA JIGNESHBHAI	SEBC	20000
HS	13318	251190117964	M	HARSH JIGNESH KADHIWALA	SEBC	20000
HS	15290	251190134129	M	KATARIYA NIRMIT PARESHKUMAR	SC	0
HS	18030	251190114438	M	SHARMA MEGHKUMAR SHAILESH	SC	0
HS	19458	251190121078	F	CHAUHAN SUHANI DILIPBHAI	SC	0
HS	21116	251190135355	M	ANJARA VANSH DHIRAJBHAI	SC	0
HS	2137	251190119210	F	SAVALIYA HEER BHAVESHBHAI	OPEN	20000
HS	2338	251190117262	M	PATEL DIVY KETANKUMAR	OPEN	20000
HS	2469	251190129044	M	VAGHASIYA OM LALJIBHAI	OPEN	20000
HS	2512	251190130081	F	GORASIYA HIRAL LALITBHAI	OPEN	20000
HS	2556	251190113182	M	MISTRY HARSHIL DHARMESH	OPEN	20000
HS	25822	251190134122	M	KATARIYA NAITIK PARESHKUMAR	SC	0
HS	2585	251190140556	M	VAGHASIYA ZEEL RAJESHBHAI	OPEN	20000
HS	2633	251190120854	F	DOBARIYA TRUSHA PARESHBHAI	OPEN	20000
HS	2830	251190114283	F	MATHOLIYA JENSI JAYSUKHBHAI	OPEN	20000
HS	2890	251190124757	F	GOTHADIYA MASTI RAJNIKANT	OPEN	20000
HS	29054	251190139953	M	PATEL VEDANTKUMAR HEMANTBHAI	SC	0
HS	29136	251190132320	M	GOHIL JAINAMKUMARI GIRISHBHAI	SC	0
HS	2933	251190118688	F	KHENI DEVANSHI VIPULBHAI	OPEN	20000
HS	2958	251190122561	M	VAGHASIYA DAKSHKUMAR SHAILESHKUMAR	OPEN	20000
HS	30400	251190101092	M	SHREY JAGDISHBHAI CHAVDA	SC	0
HS	32511	251190134636	F	CHAUDHARI PALAK DHARMENDRABHAI	ST	0
HS	33027	251190147889	M	CHAVDA RUDRA JAGDISHKUMAR	SC	0
HS	3307	251190118287	F	Naik Suhani Jigarkumar	OPEN	20000

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
HS	33580	251190138303	M	DHRUV PARMAR	SC	20000
HS	3389	251190145707	F	BHERWANI CHAITAALI JEETENDRABHAI	OPEN	20000
HS	34617	251190136359	M	PATEL MITANSHU SANKETBHAI	ST	0
HS	3494	251190119390	F	PATEL VISHWA MANISHKUMAR	OPEN	20000
HS	3603	251190118071	M	BAREVADIYA DENISH HITESHBHAI	OPEN	20000
HS	3658	251190131988	M	DHOLIYA DHRUV ALPESHBHAI	OPEN	20000
HS	3701	251190104703	M	VEKARIYA JENISHKUMAR DHANJIBHAI	OPEN	20000
HS	3726	251190109708	M	DOBARIYA HEET SANJAYBHAI	OPEN	20000
HS	3745	251190131570	F	VASANI YESHA RAJUBHAI	OPEN	20000
HS	3756	251190126706	M	RANA KISHAN DIPAKBHAI	OPEN	20000
HS	38018	251190135309	F	JAHNVI DHOL	ESM	20000
HS	3842	251190112011	F	PALADIYA MANSI VIPULBHAI	OPEN	20000
HS	3880	251190126941	F	POLARA ASTHA HARESHBHAI	OPEN	20000
HS	3909	251190107512	F	HONEY PATEL	OPEN	20000
HS	3924	251190107565	M	JASDEEP SINGH BHATTI	OPEN	20000
HS	3992	251190113704	M	MOLIYA NIHAL NAVALBHAI	OPEN	20000
HS	4288	251190119385	M	KATWALA RISHI AMISHKUMAR	OPEN	20000
HS	4337	251190107060	M	GOHEL UDAY NARESHBHAI	OPEN	20000
HS	4342	251190126216	F	ASODARIYA SAMIKSHA NILESHBHAI	OPEN	20000
HS	4441	251190120517	M	LADANI VASU SANJAYKUMAR	OPEN	20000
HS	4514	251190132015	F	ANGHAN TRUSHA DINESHBHAI	OPEN	20000
HS	4542	251190124203	M	Pansheriya Rudra Jayeshkumar	OPEN	20000
HS	4633	251190125283	M	PANDEY APOORV ANURAG	OPEN	20000
HS	4677	251190111429	F	PRISHA GANDHI	OPEN	20000
HS	4696	251190101870	M	MUNSHI AMMAR KHALID	OPEN	20000
HS	4769	251190130257	F	Tidke Anushka Shaileshbhai	OPEN	20000
HS	4842	251190132790	M	VAGHELA VATSAL BIPINBHAI	OPEN	20000
HS	4865	251190116924	M	LATHIYA MEET VIJAYBHAI	OPEN	20000
HS	4907	251190124016	M	Sumit Sharma	OPEN	20000
HS	4921	251190126945	F	DONGA KRISHNABEN VIPULBHAI	OPEN	20000
HS	4938	251190113396	F	GODHANI HIRVA DILIPBHAI	OPEN	20000
HS	5005	251190115235	F	Piyushi Sandeep Chordia	OPEN	20000
HS	5102	251190106283	F	GANGANI ANGEL SHAILESHBHAI	OPEN	20000
HS	5127	251190134211	F	KEVADIYA RIYA ALPESHBHAI	OPEN	20000
HS	5134	251190117331	F	PATEL MESHWA ASHWINBHAI	OPEN	20000
HS	5146	251190127426	F	RAY PRIYANSHI SUNILRAY	OPEN	20000
HS	5152	251190102611	F	SHAH SHAILEE PRITESHKUMAR	OPEN	20000
HS	5192	251190113652	M	MALANI NEVIL HARESHBHAI	OPEN	20000
HS	5299	251190147815	M	MOTISARIYA DAKSH BHARATBHAI	OPEN	20000
HS	5310	251190129825	M	VIRADIYA ISHANT BHAVESHBHAI	OPEN	20000
HS	5348	251190126991	M	CHAUHAN MANAN RAVINDRA	OPEN	20000
HS	5388	251190114570	F	BHAYANI VINISHA JAYESHKUMAR	OPEN	20000
HS	5433	251190112987	F	RAJANI MANSAVI MUKESHBHAI	OPEN	20000
HS	5448	251190125161	F	KAWADIYA NISHTHA MANOJKUMAR	OPEN	20000
HS	5472	251190129037	M	PATEL ISHAN JIGNESHBHAI	OPEN	20000
HS	5487	251190114511	F	SAVANI HASTI SURESHBHAI	OPEN	20000
HS	5523	251190121713	M	Panigrahi Sibaram Simanchal	OPEN	20000
HS	5548	251190124842	M	PALADIYA KRISHKUMAR PRAVINBHAI	OPEN	20000
HS	5709	251190148062	M	YUG SAILESHBHAI GOLKIYA	OPEN	20000
HS	5755	251190115772	M	VASU DANKHARA	OPEN	20000

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
HS	5815	251190117771	F	PATEL VANSHIKA MAHESHKUMAR	OPEN	20000
HS	5864	251190112482	M	MARCHAWALA DHRUMIL SAMIR	OPEN	20000
HS	5884	251190102115	F	SUDANI PARI BHADRESHKUMAR	OPEN	20000
HS	5918	251190125986	F	CHAUDHARI CHAITALI SANDEEPBHAI	OPEN	20000
HS	5942	251190121629	F	RAKHOLIYA HASTI RAJNIKANT	OPEN	20000
HS	5958	251190111584	M	SUTARIYA DAKSH GHANSHYAMBHAI	OPEN	20000
HS	5965	251190129342	M	SORATHIYA MEET RAVINDRABHAI	OPEN	20000
HS	6093	251190128259	M	KAKADIYA FRANK RAKESHBHAI	OPEN	20000
HS	6110	251190122089	M	PANSURIYA KEVALKUMAR PARESHBHAI	OPEN	20000
HS	6301	251190135132	M	SAVALIYA KENISH VIPULBHAI	OPEN	20000
HS	6304	251190109533	M	PADSALA MANAV PARESHBHAI	EWS	20000
HS	6458	251190104828	M	RANA FENIL RAKESH	SEBC	20000
HS	6619	251190127173	M	SANGANI HARSH PANKAJBHAI	EWS	20000
HS	6647	251190122430	F	MURTI KHUNT	EWS	20000
HS	6768	251190122695	F	JIVANI DHARMI JITENDRABHAI	EWS	20000
HS	6836	251190111863	F	KEVADIYA PRACHI VINODBHAI	EWS	20000
HS	6838	251190132494	M	LAD YUG JITENDRABHAI	SEBC	20000
HS	6941	251190122167	F	BHAYANI RUTVA PANKAJBHAI	EWS	20000
HS	6947	251190137266	M	JENIL MANGUKIYA	EWS	20000
HS	6952	251190126405	M	PATEL KARANKUMAR HARSHADBHAI	SEBC	20000
HS	6988	251190122375	M	RATHOD VRAJESH LALJIBHAI	SEBC	20000
HS	7056	251190135232	M	NAVADIA RITIK ASHOKBHAI	EWS	20000
HS	7087	251190119788	F	PATEL RIVA VIPULBHAI	EWS	20000
HS	7369	251190125694	F	SHAIKH AAMIRA ABDUL WAHAB	EWS	20000
HS	7526	251190118527	F	TANDEL PAHAL HIMANSHUKUMAR	SEBC	20000
HS	7578	251190100414	M	PATEL PRIYANSH NILESHKUMAR	EWS	20000
HS	7594	251190115380	M	PATEL DHYEY SACHINKUMAR	EWS	20000
HS	7623	251190124766	M	DIHORA MANAN SANDIPBHAI	EWS	20000
HS	7674	251190124533	F	GOTHI JENNY HITESHBHAI	EWS	20000
HS	7943	251190101955	M	PATEL MANTHAN BHUPENDRA	SEBC	20000
HS	8088	251190124233	F	VARIYA MANSVI JIGNESH	SEBC	20000
HS	8156	251190149473	F	DEVGANIYA RIYA DILIPBHAI	SEBC	20000
HS	8490	251190130162	F	UNNATI VALJIBHAI VALA	SEBC	20000
HS	8622	251190102462	M	PATEL VRAJ PARSOTTAMBHAI	SEBC	20000
HS	8880	251190134324	M	MOCHI PRINCEKUMAR RAMESHBHAI	SEBC	20000
HS	8894	251190143438	F	PANDAV KRUTI KANUBHAI	SEBC	20000
HS	9046	251190109639	F	PATEL NEHAKUMARI PRAVINBHAI	SEBC	20000
HS	9353	251190109648	M	RANA NIRAV KALPESHKUMAR	SEBC	20000
HS	9865	251190121079	M	DEVGANIYA PARSHW RAJENDRAKUMAR	SEBC	20000
HS	9940	251190119939	F	PATEL NIYATI SHAILESHBHAI	SEBC	20000
MQ	---	BE80182302323	M	Man Bhavsar	OPEN	0
MQ	---	BE80182302330	M	HARMIL VIRALKUMAR NAIK	OPEN	0
MQ	---	BE80182302336	M	DESAI DEVARTH HEMALKUMAR	OPEN	0
MQ	---	BE80182302341	M	TAILOR ANUJ PIYUSH	OPEN	0
MQ	---	BE80182302343	F	GOHIL RAJVI	OPEN	0
MQ	---	BE80182302346	M	CHAMPANERIA MEET DHAVALKUMAR	OPEN	0
MQ	---	BE80182302347	M	Vedant Amarbhai Champaneria	OPEN	0
MQ	---	BE80182302349	F	AARYA SNEHAL DESAI	OPEN	0
MQ	---	BE80182302352	F	DHVANI VANSIA	OPEN	0
MQ	---	BE80182302354	F	PATEL HELLY	OPEN	0

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
MQ	---	BE80182302356	M	SHAH VEEVAN RITESHKUMAR	OPEN	0
MQ	---	BE80182302366	M	Shyani Bhavya Chetanbhai	OPEN	0
MQ	---	BE80182302371	M	Het Ashishkumar Patel	OPEN	0
MQ	---	BE80182302375	M	Jashn Hemal Joshi	OPEN	0
MQ	---	BE80182302377	F	ARYA MAYURBHAI KATHIRIYA	OPEN	0
MQ	---	BE80182302379	M	PATEL KRISH SHAILESH	OPEN	0
MQ	---	BE80182302385	F	GOTI JENI DILIPBHAI	OPEN	0
MQ	---	BE80182302387	M	Shlok Dalsania	OPEN	0
MQ	---	BE80182302391	F	VISHVA PAMBHAR	OPEN	0
MQ	---	BE80182302394	M	KATHIRIYA KUNJ NARESHBHAI	OPEN	0
MQ	---	BE80182302396	F	KRISHA MAHESH PRAJAPATI	OPEN	0
MQ	---	BE80182302400	M	NIHAR RAJESHKUMAR VAGHELA	OPEN	0
MQ	---	BE80182302402	F	NANCY JEETENDRA GAJERA	OPEN	0
MQ	---	BE80182302404	F	MAJITHIA VAIDEHI KETANKUMAR	OPEN	0
MQ	---	BE80182302407	M	Aditya Divyesh Jariwala	OPEN	0
MQ	---	BE80182302413	F	JIYA THAKOR	OPEN	0
MQ	---	BE80182302421	M	GANJAWALA HARSHAL RAJESHKUMAR	OPEN	0
MQ	---	BE80182302436	F	KANIA VIDHI LATESHKUMAR	OPEN	0
MQ	---	BE80182302446	F	NAIK AAYUSHI ANKURBHAI	OPEN	0
MQ	---	BE80182302456	M	DESAI JUSAL PRITESH	OPEN	0
MQ	---	BE80182302602	M	AAHAN MEHTA	OPEN	0
MQ	---	BE80182302632	F	BHALALA NAITRI GHANSHYAMBHAI	OPEN	0
MQ	---	BE80182302635	M	VAGHASIYA DEVANG SHAMBHUBHAI	OPEN	0
MQ	---	BE80182302645	F	DHANANI REEYA MAHENDRABHAI	OPEN	0
MQ	---	BE80182302649	F	SONANI KRISHA PARESHBHAI	OPEN	0
MQ	---	BE80182302653	F	KUVADIYA TANVI HIRENBHAI	OPEN	0
MQ	---	BE80182302657	F	ANGHAN KAVYA AMITBHAI	OPEN	0
MQ	---	BE80182302663	M	GHEVARIYA RUDRA VIPULBHAI	OPEN	0
MQ	---	BE80182302673	M	KATARIA JAINAM HITESHBHAI	OPEN	0
MQ	---	BE80182302674	M	THAKOR HARSHIT KIRANSINH	OPEN	0
MQ	---	BE80182302675	F	KATHIRIYA HETVI VINODKUMAR	OPEN	0
MQ	---	BE80182302677	F	SHINGALA DARSHITA VITTHALBHAI	OPEN	0
MQ	---	BE80182302679	M	KRISHIL MAHESH PRAJAPATI	OPEN	0
MQ	---	BE80182302680	M	MOKSH VANANI	OPEN	0
MQ	---	BE80182302682	M	JAY BHATHEJA	OPEN	0
MQ	---	BE80182302685	F	HEMISHA	OPEN	0
MQ	---	BE80182302686	M	PATEL SAKSHAM PARESHKUMAR	OPEN	0
MQ	---	BE80182302690	M	BALAR DHARM HIMMATBHAI	OPEN	0
MQ	---	BE80182302694	F	HETAVI RAJESHKUMAR KORAT	OPEN	0
MQ	---	BE80182302695	M	MANTHAN JAYESHKUMAR PATEL	OPEN	0
MQ	---	BE80182302699	F	SNEHA MAYANK KANKESHWAR	OPEN	0
MQ	---	BE80182302700	F	RITI SHITUL VIDANI	OPEN	0
MQ	---	BE80182302705	M	GANDHI SAKSHAM SANDEEP	OPEN	0
MQ	---	BE80182302707	F	Sanvi Darji	OPEN	0
MQ	---	BE80182302711	M	HET SHAILESHKUMAR PATEL	OPEN	0
MQ	---	BE80182302712	F	SHAH AGNA SHRIPALKUMAR	OPEN	0
MQ	---	BE80182312825	F	DRASHTI PATEL	OPEN	0
MQ	---	BE80182312840	F	Kavya Prafull Patil	OPEN	0
VQ	---	BE80182312510	F	KAKADIYA VIDHI JAGDISHBHAI	OPEN	0
VQ	---	BE80182312511	F	PONKIYA HARVI ALPESHBHAI	OPEN	0

ACPC LDCE ABD

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
VQ	---	BE80182312512	F	Rathod Shruti Rameshbhai	OPEN	0
VQ	---	BE80182312513	M	DEVANI BHUMIK UMESHBHAI	OPEN	0
VQ	---	BE80182312514	M	HIREN SUTARIYA	OPEN	0
VQ	---	BE80182312515	M	PATEL YUG NIRAVKUMAR	OPEN	0
VQ	---	BE80182312517	M	Patel Dhruv Kirankumar	OPEN	0
VQ	---	BE80182312518	F	WASEEMA KUTBUDDIN PATEL	OPEN	0
VQ	---	BE80182312519	M	BHATIYA KIRTAN RAMESHBHAI	OPEN	0
VQ	---	BE80182312520	F	Chhabda Disha Ramkumar	OPEN	0
VQ	---	BE80182312521	F	MANSI HITESH RANE	OPEN	0
VQ	---	BE80182312847	M	GOLAKIYA MANASKUMAR NARESHBHAI	OPEN	0
VQ	---	BE80182314078	M	AHIR DEVKUMAR HEMANTBHAI	OPEN	0

Branchwise Total Admitted Candidates : 203 **2420000**

COMPUTER ENGINEERING - TFWS

Admitted Students **9**

HS	1066	251190109115	F	SHANI VRUSHTI CHIRAG	TFWS	0
HS	1155	251190130057	M	SHAH RAJ CHETANKUMAR	TFWS	0
HS	116	251190111140	M	JOSHI KARAN MUKESHBHAI	TFWS	0
HS	1262	251190119543	F	SUTARIYA HETAVI ASHVINBHAI	TFWS	0
HS	1345	251190107616	M	PATEL ARYANKUMAR VASANTBHAI	TFWS	0
HS	1417	251190115244	F	GAMI RADHIKA DALSUKHBHAI	TFWS	0
HS	1791	251190101792	M	KAPADIA OM HARISH	TFWS	0
HS	1921	251190102665	F	SOPARIWALA SANSKRUTI JAYESHKUMAR	TFWS	0
HS	1945	251190112223	F	KEVADIYA ASTHA MAHESHBHAI	TFWS	0

Branchwise Total Admitted Candidates : 9 **0**

ELECTRICAL ENGINEERING

Admitted Students **34**

HS	14334	251190106844	M	RANA NISARG DIPAKKUMAR	OPEN	20000
HS	16340	251190119665	M	PAGHADAL KRUSHABBHAI SANJAYBHAI	OPEN	20000
HS	16632	251190129926	M	GUPTA ADARSH LALJI	OPEN	20000
HS	18476	251190149442	F	VAISHNAVI DUBEY	OPEN	20000
HS	19475	251190110614	M	Sonani Om Nileshkumar	OPEN	20000
HS	19758	251190127721	M	DESAI NITANT CHINMAY	OPEN	20000
HS	22038	251190139651	M	PECHIWALA HITARTH NILKANTH	OPEN	20000
HS	22152	251190137873	M	AMAR KAPRI	OPEN	20000
HS	22723	251190109385	M	DOMADIYA KRISH JAYSUKHBHAI	OPEN	20000
HS	22874	251190121881	M	PATEL RIDHAM SHANTILAL	SEBC	20000
HS	23904	251190117759	M	ANGHAN VRAJ HITESHBHAI	EWS	20000
HS	23935	251190115819	M	SHAH MOXIT SANJAY	EWS	20000
HS	25410	251190136196	F	PRACHIBEN PRAJAPATI	SEBC	20000
HS	28226	251190131270	M	NIKAM NEEL KIRANBHAI	SEBC	20000
HS	28803	251190141918	M	LAD HRISHI JITENDRABHAI	SEBC	20000
HS	30667	251190105110	M	JAY NITESH VAGHELA	SC	0
HS	30902	251190143503	F	TANDEL PARIBEN HARISHBHAI	SEBC	20000
HS	31818	251190121000	F	SOLANKI DHRUVI VIJAYKUMAR	SC	0

ACPC LDCE ABD

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
MQ	---	BE80182312025	F	Dalaja Jariwala	OPEN	0
MQ	---	BE80182312026	M	MAKWANA MIHIR GIRISHBHAI	OPEN	0
MQ	---	BE80182312027	M	CHOVATIYA HET BIPINBHAI	OPEN	0
MQ	---	BE80182312028	M	MEGH PRADIP CHAUHAN	OPEN	0
MQ	---	BE80182312029	M	EZHUTHASSAN ARUN SASHINDRAN	OPEN	0
MQ	---	BE80182312030	M	PATEL ADITYA JAYESHKUMAR	OPEN	0
MQ	---	BE80182312031	M	PATEL KASHYAP TUSHARBHAI	OPEN	0
MQ	---	BE80182312032	M	Aayush Rai	OPEN	0
MQ	---	BE80182313788	M	SAHIL PUROHIT	OPEN	0
VQ	---	BE80182312523	M	SAVANI DEV PIYUSHBHAI	OPEN	0
VQ	---	BE80182312524	M	Champaneri Namra Nikunjbhai	OPEN	0
VQ	---	BE80182312525	F	Sai Mahathi Tanikella	OPEN	0
VQ	---	BE80182312526	M	GALANI JEET ALPESHBHAI	OPEN	0
VQ	---	BE80182312528	M	PATEL SHAAN RIGNESHKUMAR	OPEN	0
VQ	---	BE80182312532	M	CHAUDHARY PRAKASH DINESH	OPEN	0
VQ	---	BE80182312735	M	Dev Nimesh Bhatt	OPEN	0

Branchwise Total Admitted Candidates : 34 **320000**

ELECTRICAL ENGINEERING - TFWS

Admitted Students **2**

HS	1788	251190135359	M	PRAJAPATI SANKET SHYAMLAL	TFWS	0
HS	7879	251190104460	M	BAKHTAWAR YUVRAJ PRASHANTBHAI	TFWS	0

Branchwise Total Admitted Candidates : 2 **0**

ELECTRONICS & COMMUNICATION ENGINEERING

Admitted Students **68**

HS	10064	251190120355	M	DHYEY JAYMINBHAI PATEL	OPEN	20000
HS	10229	251190122949	M	Golakiya Yugkumar Nileshbhai	EWS	20000
HS	10392	251190118433	M	DESAI PARTH DEVANGKUMAR	EWS	20000
HS	10993	251190149691	M	YOGI PATEL	EWS	20000
HS	11061	251190138088	M	JARIWALA FEMIN NILESH	EWS	20000
HS	14121	251190131371	M	PRAJAPATI DAKSH DIPAKBHAI	SEBC	20000
HS	14615	251190145633	F	TARSARIYA ANUSHREE SURESHBHAI	SEBC	20000
HS	16670	251190114477	M	PATEL HARSH DUSHYANT	SEBC	20000
HS	16998	251190129891	M	RABARI AYUSH JIGNESHBHAI	SEBC	20000
HS	18041	251190100123	M	PARKEH PALASHKUMAR HITESHKUMAR	SEBC	20000
HS	18633	251190131740	F	GAJJAR KRISHNA CHETAN	SEBC	20000
HS	19248	251190115864	F	TANK CHARMIBEN NAVNEETBHAI	SEBC	20000
HS	19254	251190100291	M	TAMAKUWALA MEER DHAVALKUMAR	SEBC	20000
HS	19757	251190128807	M	PADHIYAR KRISH MUKESHBHAI	SEBC	20000
HS	20406	251190147750	F	PATEL PRIYANI PRAMODBHAI	SEBC	20000
HS	21036	251190114692	M	PATEL JENISH	SEBC	20000
HS	21783	251190105853	M	BANSI PANDAV	SEBC	20000
HS	24507	251190144822	M	VEER JITENDRAKUMAR PATEL	SEBC	20000
HS	25611	251190113212	M	PATEL HARSH RAJESHBHAI	SEBC	20000
HS	3034	251190147126	M	VADCHHAK MIHIT RAGHAVBHAI	OPEN	20000

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
HS	37125	251190134824	F	CHAUHAN VISHWAKUMARI NILESHBHAI	SC	0
HS	3747	251190127042	F	KORWALA DAISY MAYUR	OPEN	20000
HS	50439	251190123965	F	PARMAR BHAKTI VINOD	SC	0
HS	5436	251190104264	M	KAKADIYA KHUSH MEHULBHAI	OPEN	20000
HS	5904	251190122878	M	TADHA SMIT PRAVINBHAI	OPEN	20000
HS	6259	251190111457	M	PATEL DHRUVIL KALPESHBHAI	OPEN	20000
HS	7057	251190125455	M	KHATRI HARSHIL JITESH	OPEN	20000
HS	7065	251190129638	M	METALIYA JAY ASHOKBHAI	OPEN	20000
HS	7242	251190147511	M	PATEL TANISHKUMAR BHAVESHBHAI	OPEN	20000
HS	7298	251190121008	F	MAUSAM SANEPARA	OPEN	20000
HS	7401	251190101761	M	MIYANI ABHI HARESHBHAI	OPEN	20000
HS	7458	251190112772	F	MANGUKIYA VEDIKA NITINBHAI	OPEN	20000
HS	7502	251190131701	F	MANDANKA VISHVA RAJESHBHAI	OPEN	20000
HS	7678	251190121661	M	VASANI PRINCE MANISHBHAI	OPEN	20000
HS	7877	251190111100	M	DEEPAN MAULIK PATEL	OPEN	20000
HS	7933	251190101369	F	BALAR HONEY HARESHBHAI	OPEN	20000
HS	8136	251190120853	M	GOYANI JAY RAMESHBHAI	OPEN	20000
HS	8395	251190122380	M	GOYANI KUSH BHAVESHBHAI	OPEN	20000
HS	8442	251190140299	M	NAVADIYA ISHKUMAR BHAGVANBHAI	OPEN	20000
HS	8716	251190126100	M	VASANI SMIT SANJAYBHAI	OPEN	20000
HS	8859	251190131106	M	LUKHI DHRUVIL JAYESHBHAI	OPEN	20000
HS	9027	251190114626	M	CHODVADIYA NILKANTH PIYUSHBHAI	OPEN	20000
HS	9074	251190116850	M	GHOGHARI PARTH NILESHBHAI	OPEN	20000
HS	9488	251190120414	M	VRAJ PATEL	OPEN	20000
HS	9626	251190149082	M	Ishan Deshwal	OPEN	20000
HS	9823	251190117469	F	PATADIYA VANSHIKA SURESHBHAI	OPEN	20000
HS	9913	251190126515	F	MASTER AAYUSHI ASHISH	OPEN	20000
HS	9931	251190110069	M	PATEL YUG AMITKUMAR	OPEN	20000
HS	9960	251190114238	M	MEVAWALA BHAVYA CHANDRESHKUMAR	OPEN	20000
MQ	---	BE80182311942	M	VRAJKUMAR DESAI	OPEN	0
MQ	---	BE80182311944	M	KHUNT SULABH SANJAYBHAI	OPEN	0
MQ	---	BE80182311948	M	PAVASIYA SARVAM SANJAYBHAI	OPEN	0
MQ	---	BE80182311949	F	KALARIYA DRASHTI SHASHIKANTBHAI	OPEN	0
MQ	---	BE80182311952	M	KAKADIYA PARAM VIJAYBHAI	OPEN	0
MQ	---	BE80182311956	M	PATEL DHRUV MAHENDRA	OPEN	0
MQ	---	BE80182311962	M	NITYA SANJAYBHAI PAMBHAR	OPEN	0
MQ	---	BE80182311965	M	GLASSWALA DHARMIK DEVENDRAKUMAR	OPEN	0
MQ	---	BE80182311966	F	SHETA DHARMI PIYUSHBHAI	OPEN	0
MQ	---	BE80182311968	M	NAIK ARAV KRUNAL	OPEN	0
MQ	---	BE80182311972	F	Yashvi I Mangrola	OPEN	0
MQ	---	BE80182311974	M	PATEL NEEV MANISHKUMAR	OPEN	0
MQ	---	BE80182311975	M	PRAJAPATI PRATHAM KIRAN	OPEN	0
MQ	---	BE80182311979	M	KARANJIA PAKZAAD SHEHZAD	OPEN	0
MQ	---	BE80182311982	F	GODHANI PRISHANI SANDIPBHAI	OPEN	0
VQ	---	BE80182312544	F	SAVALIYA KUNJBEN SANJAYBHAI	OPEN	0
VQ	---	BE80182312548	F	Bhakti Keyur Bhatt	OPEN	0
VQ	---	BE80182312627	M	Darsh Atul Baheti	OPEN	0
VQ	---	BE80182312740	F	SACHI PATEL	OPEN	0

Branchwise Total Admitted Candidates : 68 **940000**

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

Rank	Roll No	G	Name	Adm. Cat.	Fees Paid

ELECTRONICS & COMMUNICATION ENGINEERING - TFWS

Admitted Students **3**

HS	2737	251190131767	M	Aniket Shah	TFWS	0
HS	3614	251190123221	M	KALSARIYA KEVALBHAI NANDLALBHAI	TFWS	0
HS	4239	251190107412	M	PATEL SMIT NARENDRABHAI	TFWS	0

Branchwise Total Admitted Candidates : 3 **0**

INFORMATION TECHNOLOGY

Admitted Students **135**

HS	10328	251190123552	M	Jariwala Parth Kamlesh	OPEN	20000
HS	10505	251190134660	M	PATEL YUG MAHENDRABHAI	EWS	20000
HS	10510	251190137658	F	GOTHADIYA YASVI HITESHBHAI	EWS	20000
HS	10722	251190111217	F	NARIYA ZARNA KETANKUMAR	EWS	20000
HS	10737	251190118434	F	DIYORA YANA NITESHBHAI	EWS	20000
HS	10761	251190143782	F	KURESHI RUMANABANU MAHAMMAD FARUK	SEBC	20000
HS	10771	251190135878	F	DEVANI TULSI BHARATBHAI	EWS	20000
HS	10958	251190110021	F	SHAH POOJA SUREHBHAI	EWS	20000
HS	10982	251190122168	M	SALODIYA NIHAL PRAVINBHAI	EWS	20000
HS	11167	251190105125	F	PATEL KEYA KISHORBHAI	SEBC	20000
HS	11200	251190103723	F	JHAVERI RIDDHI DHARMESHBHAI	EWS	20000
HS	11410	251190129586	M	PATEL DAKSHKUMAR DIPAKKUMAR	SEBC	20000
HS	11616	251190103439	M	PRAJAPATI NIKUNJ ARVINDBHAI	SEBC	20000
HS	13262	251190117866	F	PATEL KINALIBEN CHAMPAKBHAI	SEBC	20000
HS	13905	251190143868	F	PATEL HARSHITA NILESHBHAI	SEBC	20000
HS	13992	251190112000	M	NOTICEWALA KRISHN SANJAY	SEBC	20000
HS	14168	251190127793	M	PRAJAPATI ARYAN RAJESHKUMAR	SEBC	20000
HS	14407	251190129160	F	PATEL HENEE JIGNESHBHAI	SEBC	20000
HS	14453	251190114101	M	PATEL TEJ DIPAKKUMAR	SEBC	20000
HS	14481	251190132980	M	PATEL DHRUVKUMAR NITINBHAI	SEBC	20000
HS	14490	251190129553	M	MAJITHIYA YUG MUKESHBHAI	SEBC	20000
HS	14663	251190115206	M	TANK ADITYA DAYALJIBHAI	SEBC	20000
HS	14831	251190139575	M	PATEL HARSH SANJAYBHAI	SEBC	20000
HS	14986	251190121932	F	HEER PATEL	SEBC	20000
HS	15061	251190109297	M	RUDRA RAJANBHAI JARIWALA	SEBC	20000
HS	15637	251190131009	M	HADIYA PARAG DINESHBHAI	SEBC	20000
HS	15766	251190123096	M	LIMBACHIYA JAY JAGDISHBHAI	SEBC	20000
HS	15983	251190123531	F	MAKWANA DHRUVI MAHIPAT	SEBC	20000
HS	16087	251190119859	M	MONIL VIJAYKUMAR RANA	SEBC	20000
HS	16199	251190127980	F	PATEL PARI HITESHBHAI	SEBC	20000
HS	16535	251190119487	F	PATEL MAHEK SATISHKUMAR	SEBC	20000
HS	16783	251190121688	M	PEDDURI KARTHIK RAVI	SEBC	20000
HS	16861	251190121747	F	MER DHARA PARESHBHAI	SEBC	20000
HS	16958	251190114338	F	DHRUTI DHARMESH TAILOR	SEBC	20000
HS	21995	251190145176	M	CHAUDHARI ARYANKUMAR RASIKBHAI	ST	0
HS	24567	251190135834	M	KAPURE ADITYA JITESH	SC	0
HS	29587	251190102768	F	RATHOD FORAM BHUPESHBHAI	SC	0

ACPC LDCE ABD

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
HS	32666	251190139666	M	PARMAR HEMALBHAI SHAILESHBHAI	SC	0
HS	3443	251190145338	M	KHUNT AALAP VELJIBHAI	OPEN	20000
HS	36234	251190120960	F	AAYUSHI NILESH PARMAR	SC	0
HS	37641	251190121235	M	PANERIA VRAJ DILIPBHAI	SC	0
HS	37915	251190104324	M	JOGADIYA VIVEK KANTIBHAI	SC	0
HS	4278	251190127119	F	PANSURIYA RUDRA P	OPEN	20000
HS	4472	251190131319	F	ZANZMERA NANDINI ANILBHAI	OPEN	20000
HS	4698	251190144972	M	CHANDAN TRIPATHY	OPEN	20000
HS	50843	251190118473	F	GAVIT VAISHVIKUMARI ROHITBHAI	ST	20000
HS	6350	251190103374	M	PUROHIT JENISH CHETANBHAI	OPEN	20000
HS	6750	251190105699	F	ACHHARA MAHEK RAJESHBHAI	OPEN	20000
HS	6795	251190104929	M	Jay Patel	OPEN	20000
HS	6911	251190128805	F	PATIL SHRUTI RAHUL	OPEN	20000
HS	7188	251190100341	M	KHAMBHATI KRISH NIKIBHAI	OPEN	20000
HS	7511	251190143624	F	CHAUHAN VARSHA BAPUBHAI	OPEN	20000
HS	7768	251190110757	M	KHUNT TIRTH DINESHBHAI	OPEN	20000
HS	7769	251190110726	F	BHIMANI AYUSHI BHAVESHBHAI	OPEN	20000
HS	7797	251190140024	M	KARNANI JATIN NANDKISHORE	OPEN	20000
HS	7809	251190140740	M	CHAUDHARI MITESH JUTARAM	OPEN	20000
HS	7820	251190108627	F	SASANI MAHEK DINESHBHAI	OPEN	20000
HS	7952	251190117990	F	PATEL HAPPY RAKESHKUMAR	OPEN	20000
HS	8018	251190111378	M	KOTHARI DHRUV DULABHAI	OPEN	20000
HS	8095	251190145887	F	DANKHARA AESHA VIPULBHAI	OPEN	20000
HS	8123	251190126424	F	NANDINI POHANI	OPEN	20000
HS	8272	251190131597	M	KANKOTIYA HARSHIL PANKAJBHAI	OPEN	20000
HS	8340	251190125569	F	Dash Muskan Susanta	OPEN	20000
HS	8347	251190114486	F	VEKARIYA LAXMI RAJESHBHAI	OPEN	20000
HS	8499	251190132772	F	SUDANI PRISHA KALUBHAI	OPEN	20000
HS	8531	251190139736	F	MIRZA TASNEEMBANU AABID	OPEN	20000
HS	8546	251190115583	M	PATEL BHAVY DHARMESHBHAI	OPEN	20000
HS	8636	251190117374	F	PATEL RUTVIBEN SHAILESHKUMAR	OPEN	20000
HS	8843	251190113374	F	PANCHANI KHUSHI VISHALBHAI	OPEN	20000
HS	8903	251190144770	M	GOPANI PRANAY PRAVINBHAI	OPEN	20000
HS	8971	251190117379	M	PAREKH SARTHAK RAJNIKANT	OPEN	20000
HS	9293	251190132834	M	SALIYA NAMRA RASIKKUMAR	OPEN	20000
HS	9359	251190105325	F	Hasti Mukesh Moradia	OPEN	20000
HS	9362	251190115783	F	Patel Dhruvi Alpeshkumar	OPEN	20000
HS	9371	251190143747	F	PATEL ANSHU KALPESHKUMAR	OPEN	20000
HS	9420	251190100590	M	PATEL DAKSH DIPENKUMAR	OPEN	20000
HS	9519	251190144758	F	PANSURIYA PURVABEN CHETANBHAI	OPEN	20000
HS	9702	251190133396	M	VAGHASIYA HET PRAVINBHAI	OPEN	20000
HS	9759	251190146168	M	CHOVATIYA RUDRA SHAILESHBHAI	OPEN	20000
MQ	---	BE80182311793	M	MEER GADHIYA	OPEN	0
MQ	---	BE80182311796	F	MORADIYA FORAM GHANSHYAMBHAI	OPEN	0
MQ	---	BE80182311807	F	PATEL DIYA HARESHKUMAR	OPEN	0
MQ	---	BE80182311808	F	Harshi Rajeshkumar Tandel	OPEN	0
MQ	---	BE80182311809	M	Priyansh Prashant Shrivastava	OPEN	0
MQ	---	BE80182311810	M	Ved Yagneshkumar Vyas	OPEN	0
MQ	---	BE80182311811	M	PATEL PRATHAM TEJASBHAI	OPEN	0
MQ	---	BE80182311812	F	AWTANI KASHISH MUKESHKUMAR	OPEN	0

ACPC LDCE ABD

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
MQ	---	BE80182311813	F	Mishra Shubhi Kamlesh	OPEN	0
MQ	---	BE80182311814	F	PANELIYA PALAK RAJENDRA	OPEN	0
MQ	---	BE80182311815	F	Desai Archi	OPEN	0
MQ	---	BE80182311816	F	Samriddhi Dasgupta	OPEN	0
MQ	---	BE80182311817	F	VADALIYA RIYA SANJAYBHAI	OPEN	0
MQ	---	BE80182311818	M	MERULIYA RUDRA VIJAYBHAI	OPEN	0
MQ	---	BE80182311819	F	Bandaria Hetvi Sushil	OPEN	0
MQ	---	BE80182311820	F	SABVA PRIYANSHI JAYESHBHAI	OPEN	0
MQ	---	BE80182311821	M	VRAJ VIPULBHAI DABHI	OPEN	0
MQ	---	BE80182311822	M	KERALIYA VRAJ ASHOKBHAI	OPEN	0
MQ	---	BE80182311823	F	RAJVI ASHISHKUMAR RAVAL	OPEN	0
MQ	---	BE80182311825	M	SONAWANE GAURAV NITIN	OPEN	0
MQ	---	BE80182311826	F	MANIYA ISHANI KALPESHBHAI	OPEN	0
MQ	---	BE80182311849	F	PATEL HEER ATULBHAI	OPEN	0
MQ	---	BE80182311850	M	YANSH PATEL	OPEN	0
MQ	---	BE80182311851	F	PRAJAPATI DHWANI HIRENKUMAR	OPEN	0
MQ	---	BE80182311854	M	DEVAM PATEL	OPEN	0
MQ	---	BE80182311855	M	PATEL VRAJ NIMESHBHAI	OPEN	0
MQ	---	BE80182311856	F	CHAMPANERI PRACHI MAHENDRA	OPEN	0
MQ	---	BE80182311857	F	Nakshi Panchal	OPEN	0
MQ	---	BE80182311858	F	DIYA SAMIR KHAMBHATI	OPEN	0
MQ	---	BE80182311859	M	NAROLA KHUSH SURESHBHAI	OPEN	0
MQ	---	BE80182311860	F	NIDHI DHAVAL GAJJAR	OPEN	0
MQ	---	BE80182311861	F	Manya Maheshchandra Pancholi	OPEN	0
MQ	---	BE80182311862	M	JAY NAYNESH SHAH	OPEN	0
MQ	---	BE80182311863	M	SIDDHARTH KOUL	OPEN	0
MQ	---	BE80182311865	F	NENCY NILESHBHAI PATEL	OPEN	0
MQ	---	BE80182311866	M	MALAV PASTAGIA	OPEN	0
MQ	---	BE80182311868	F	AINA BHAVESHKUMAR BUHA	OPEN	0
MQ	---	BE80182311874	F	DHRUVI CHETANKUMAR PATEL	OPEN	0
MQ	---	BE80182311875	F	VAGHANI KHUSHI VIJAYBHAI	OPEN	0
VQ	---	BE80182312630	F	MAURYA BHUMI NANDLAL	OPEN	0
VQ	---	BE80182312631	F	SUDANI DRASHTI RAJNISHBHAI	OPEN	0
VQ	---	BE80182312632	F	SOJITRA PARRY JAYESHBHAI	OPEN	0
VQ	---	BE80182312633	M	PATEL MANN PRAVINKUMAR	OPEN	0
VQ	---	BE80182312634	M	PATEL MANTHAN RAJESHKUMAR	OPEN	0
VQ	---	BE80182312636	F	PATIL NIDHI GANESHBHAI	OPEN	0
VQ	---	BE80182312639	M	GODHANI RUDRA KIRANBHAI	OPEN	0
VQ	---	BE80182312644	M	HARITKUMAR GOLAKIYA	OPEN	0
VQ	---	BE80182312646	F	DIYA NITESHKUMAR PATEL	OPEN	0
VQ	---	BE80182312663	M	SASPARA FENIL PANKAJBHAI	OPEN	0
VQ	---	BE80182312664	M	KUMAVAT SUMIT KISHORKUMAR	OPEN	0
VQ	---	BE80182312666	F	PATEL PRACHI DILIPBHAI	OPEN	0
VQ	---	BE80182312667	M	RAJANI YUGKUMAR VIPULBHAI	OPEN	0
VQ	---	BE80182312714	F	Heer Shah	OPEN	0
VQ	---	BE80182312717	F	CHAUDHARI TANUSHREE PRABHAKAR	OPEN	0
VQ	---	BE80182312721	F	KANANI SHREYA KISHORBHAI	OPEN	0
VQ	---	BE80182312736	M	NISHIL KAPADIA	OPEN	0

Branchwise Total Admitted Candidates : 135 **1440000**

ACPC LDCE ABD

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

Rank	Roll No	G	Name	Adm. Cat.	Fees Paid

INFORMATION TECHNOLOGY - TFWS

Admitted Students 7

HS	1952	251190130505	F	JOSHI YASHASVI VIPULKUMAR	TFWS	0
HS	2482	251190107379	M	CHAUHAN KEVALKUMAR RAJUBHAI	TFWS	0
HS	2718	251190130877	M	ITALIYA DHARMIN ASHVINBHAI	TFWS	0
HS	2928	251190107890	M	SHELIYA VISHV ALKESHBHAI	TFWS	0
HS	306	251190133673	F	PATEL HANI CHETANBHAI	TFWS	0
HS	3353	251190145795	F	VAGHASIYA VEDANSI JAGDISHBHAI	TFWS	0
HS	397	251190116543	M	PATEL JAINEELKUMAR VIPULBHAI	TFWS	0

Branchwise Total Admitted Candidates : 7 **0**

INSTRUMENTATION & CONTROL ENGINEERING

Admitted Students 34

HS	10236	251190144622	M	DHOLA NENAL PRAVINBHAI	OPEN	20000
HS	13219	251190117714	M	PUROHIT YAGNA VIPULKUMAR	OPEN	20000
HS	15021	251190106912	M	RATHIN PARIKH	OPEN	20000
HS	15964	251190115490	M	DOBARIYA NAMR HITESHBHAI	OPEN	20000
HS	15972	251190111110	M	VYAS VRAJ BHAVBHUSHANDATT	OPEN	20000
HS	16095	251190104989	M	KHUNT HEET NATUBHAI	OPEN	20000
HS	16254	251190138282	M	ganchi kishor	OPEN	20000
HS	16313	251190117955	M	THAKOR JAY HARISHBHAI	OPEN	20000
HS	16622	251190129957	M	DESAI SHIVANSH KEYUR	OPEN	20000
HS	17314	251190122760	M	PATEL MAHIR DHAVALKUMAR	OPEN	20000
HS	18162	251190126563	M	BHAVYA VINAYKUMAR PATEL	OPEN	20000
HS	18965	251190124635	M	Shah Nitya Vijaykumar	OPEN	20000
HS	19448	251190134553	M	DUDHAT KRISHANA SANJAYBHAI	EWS	20000
HS	19939	251190102391	M	GAJERA PARTH KALPESHKUMAR	EWS	20000
HS	21717	251190110617	M	GONDALIYA YASH RAMESHBHAI	OPEN	20000
HS	23185	251190113846	F	VAISHVI VIPUL TAILOR	OPEN	20000
HS	24283	251190114885	F	MEHTA VEDIKA VIPULKUMAR	SEBC	20000
HS	24328	251190140671	M	GAJJAR DHRUV HARSHADBHAI	SEBC	20000
HS	24623	251190128798	M	PATEL SMITKUMAR RAJESHBHAI	SEBC	20000
HS	24849	251190139833	M	PATEL JASH UMESHKUMAR	SEBC	20000
HS	25773	251190141357	M	MIHIR GAJERA	EWS	20000
HS	26481	251190104050	F	RIXAWALA PRIYANSHI DIPESHKUMAR	SEBC	20000
HS	28222	251190128365	M	JARIWALA AKSHAR	SEBC	20000
MQ	---	BE80182312001	M	GAYWALA RUDRA JATINBHAI	OPEN	0
MQ	---	BE80182312003	F	GHARIWALA RAJVI MRUNAL	OPEN	0
MQ	---	BE80182312004	M	SHASTRI VED DHAVALKUMAR	OPEN	0
MQ	---	BE80182312005	M	PATHAN MOHD. SUFIYAN SHAHNAWAZ	OPEN	0
MQ	---	BE80182312008	F	PATEL HETVI MAHENDRABHAI	OPEN	0
MQ	---	BE80182312013	M	SUNAVIYA PRANAV RAJESHKUMAR	OPEN	0
MQ	---	BE80182312015	M	PUJAN HEMAL DESAI	OPEN	0
MQ	---	BE80182312016	M	Dedasaniya Dhruv Jayendrakumar	OPEN	0
VQ	---	BE80182312542	F	Dhivar Suhani Tushar	OPEN	0
VQ	---	BE80182312543	M	DESAI RUCHIT HARDIKKUMAR	OPEN	0

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
VQ	---	BE80182312741	M	MENDPARA MENIK KALPESHBHAI	OPEN	0

Branchwise Total Admitted Candidates : 34 **460000**

INSTRUMENTATION & CONTROL ENGINEERING - TFWS

Admitted Students **2**

HS	12850	251190131911	M	ANGHAN SHUBHAM HARESHBHAI	TFWS	0
HS	13083	251190140894	M	MALANKIYA NEVIL NILESHBHAI	TFWS	0

Branchwise Total Admitted Candidates : 2 **0**

MECHANICAL ENGINEERING

Admitted Students **68**

HS	10031	251190134223	M	DHAMELIYA VARNIKUMAR ASHOKBHAI	OPEN	20000
HS	13504	251190135189	M	SAVALIYA JEELKUMAR MAHESHBHAI	OPEN	20000
HS	13746	251190107542	F	PATEL TVISHA ANKURBHAI	OPEN	20000
HS	13988	251190128942	M	PATIL HITESH SANJAY	OPEN	20000
HS	14911	251190105329	M	TANAY JANI	OPEN	20000
HS	15098	251190101285	M	Rehan Vahora	OPEN	20000
HS	16186	251190117550	M	DHARM RUPESHKUMAR KANSARA	OPEN	20000
HS	16778	251190121865	M	VORA KEVIN RAJESHBHAI	OPEN	20000
HS	17779	251190134154	M	MARU DHRUVIL SANJAYBHAI	OPEN	20000
HS	18179	251190150662	M	savani pal pradipbhai	OPEN	20000
HS	19681	251190124042	F	SACHI NIRAV CHUDASMA	OPEN	20000
HS	19703	251190131291	M	VORA HEET RAJENDRAKUMAR	OPEN	20000
HS	21405	251190133069	M	MIROLIYA YAGNESH SURESHBHAI	OPEN	20000
HS	21998	251190122489	M	JOSHI YASHKUMAR GIRISHKUMAR	OPEN	20000
HS	22226	251190109866	M	PATEL AYUSH PARESHBHAI	OPEN	20000
HS	22257	251190118406	M	PATEL VANSH DIPANBHAI	OPEN	20000
HS	22968	251190149141	F	Jashika Mahobia	OPEN	20000
HS	23211	251190109507	M	SUBA ARYA JIGNESH	OPEN	20000
HS	23238	251190108419	M	CHABHADIA DHARMIK DIPENBHAI	OPEN	20000
HS	25408	251190123666	M	SONI PRAYAG JIGAR	OPEN	20000
HS	25512	251190102477	M	PATEL VANSHKUMAR VASANTBHAI	OPEN	20000
HS	25566	251190105702	M	PAREKH DEVAM KEYUR	OPEN	20000
HS	25733	251190124477	M	BHARODIYA TIRTH ASHOKBHAI	OPEN	20000
HS	26055	251190131414	M	GAJERA JAIMIN DIPAKBHAI	OPEN	20000
HS	26142	251190119354	M	SHEKHDA HARSHAL PRAFULBHAI	OPEN	20000
HS	26379	251190106996	M	SAVANI MAN MANISHBHAI	OPEN	20000
HS	26475	251190118827	F	BODAT HARNISA LALSING	OPEN	20000
HS	26593	251190115092	M	SONANI MANAV JAYRAJ	OPEN	20000
HS	26646	251190125639	M	MANGUKIYA SHREY KETANBHAI	OPEN	20000
HS	27999	251190138651	F	JANKI PATEL	SEBC	20000
HS	28853	251190144966	M	GANDHI KASHYAP NILESH	SEBC	20000
HS	29299	251190101848	M	PATEL TIRTHKUMAR RAJENDRABHAI	SEBC	20000
HS	29632	251190138270	M	PATEL NEEL PINAKINBHAI	SEBC	20000
HS	29751	251190134642	M	CHAVDA HARSHIL PRADIPBHAI	SC	0
HS	30267	251190110959	M	PARMAR HETRAJSINH KARANSINH	SEBC	20000

ACPC LDCE ABD

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

	Rank	Roll No	G	Name	Adm. Cat.	Fees Paid
HS	30650	251190121700	M	THOLIA HARIKRUSHNA GIRISHKUMAR	SEBC	20000
HS	30810	251190123492	M	VAGHASIYA BHAVYA PANKAJKUMAR	EWS	20000
HS	31881	251190135036	M	AHIR AKSHAR DHARMESHBHAI	SEBC	20000
HS	32004	251190143845	M	PATEL AYUSH DHAVALKUMAR	SEBC	20000
HS	32385	251190116814	M	BHAVYA HITESHKUMAR PATEL	SEBC	20000
HS	34565	251190120359	M	SHREYANSH PATEL	SEBC	20000
HS	35117	251190112674	M	YUG PATEL	SEBC	20000
HS	36500	251190121573	M	DEVGANIYA PRANAY DINESHBHAI	SEBC	20000
HS	37728	251190108845	M	PATEL SAHILKUMAR BRIJESHBHAI	SEBC	20000
HS	38352	251190109724	M	PATEL HARSHKUMAR PRATIKBHAI	SEBC	20000
HS	8236	251190115104	M	MAGTARPARA DHRUV VIJAYBHAI	OPEN	20000
HS	9048	251190124370	M	PATEL DHRUV GAURAVKUMAR	OPEN	20000
MQ	---	BE80182312415	M	VAGHANI RAGHU MUKESHBHAI	OPEN	0
MQ	---	BE80182312417	M	VASHI DHYAN NILESHBHAI	OPEN	0
MQ	---	BE80182312419	F	Naik Maithily Nileshkumar	OPEN	0
MQ	---	BE80182312424	M	Thorat Shreyash Vijaykumar	OPEN	0
MQ	---	BE80182312426	F	Kansara Princy Darshan	OPEN	0
MQ	---	BE80182312428	M	SOUMYA PATEL	OPEN	0
MQ	---	BE80182312429	M	Desai Jaivik Chinmay	OPEN	0
MQ	---	BE80182312433	M	Shourya Srivastava	OPEN	0
MQ	---	BE80182312435	M	PATEL PREET JIGNESHKUMAR	OPEN	0
VQ	---	BE80182312549	F	Maanya Pinak Padshah	OPEN	0
VQ	---	BE80182312551	M	SHAH VANSH JIGARKUMAR	OPEN	0
VQ	---	BE80182312552	M	Shah Nitya Udaybhai	OPEN	0
VQ	---	BE80182312553	M	SHUKLA SIDDHARTH JAYPRAKASH	OPEN	0
VQ	---	BE80182312554	M	PANCHAL TANISHKUMAR AMITKUMAR	OPEN	0
VQ	---	BE80182312555	M	SHIHORA VISHV SURESHBHAI	OPEN	0
VQ	---	BE80182312556	M	KRISH SALIYA	OPEN	0
VQ	---	BE80182312557	M	SONI KRISH LAXMAN	OPEN	0
VQ	---	BE80182312716	M	MEETKUMAR JARIWALA	OPEN	0
VQ	---	BE80182312722	M	AL AKMAR KHOJEMA SIYAMWALA	OPEN	0
VQ	---	BE80182312724	M	JAINISH AVAIYA	OPEN	0
VQ	---	BE80182312725	F	Neeti Desai	OPEN	0

Branchwise Total Admitted Candidates : 68 **920000**

MECHANICAL ENGINEERING - TFWS

Admitted Students **2**

HS	1931	251190123188	M	PATEL JENIL KAMLESHKUMAR	TFWS	0
HS	6389	251190134481	M	SEN KRISHNAKUMAR ASHOKKUMAR	TFWS	0

Branchwise Total Admitted Candidates : 2 **0**

801823 SARVAJANIK COLLEGE OF ENGG. & TECH. , SURAT

Branch	SQ*	MQ	NRI	VAC	Others	Total Students	Token Fees
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	45	19	0	4	0	68	800000
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE - TFWS	4	0	0	0	0	4	0
CHEMICAL ENGINEERING	47	9	0	10	0	66	920000
CHEMICAL ENGINEERING - TFWS	4	0	0	0	0	4	0
CIVIL ENGINEERING	49	8	0	11	0	68	920000
CIVIL ENGINEERING - TFWS	3	0	0	0	0	3	0
COMPUTER ENGINEERING	132	58	0	13	0	203	2420000
COMPUTER ENGINEERING - TFWS	9	0	0	0	0	9	0
ELECTRICAL ENGINEERING	18	9	0	7	0	34	320000
ELECTRICAL ENGINEERING - TFWS	2	0	0	0	0	2	0
ELECTRONICS & COMMUNICATION ENGINEERING	49	15	0	4	0	68	940000
ELECTRONICS & COMMUNICATION ENGINEERING - TFWS	3	0	0	0	0	3	0
INFORMATION TECHNOLOGY	79	39	0	17	0	135	1440000
INFORMATION TECHNOLOGY - TFWS	7	0	0	0	0	7	0
INSTRUMENTATION & CONTROL ENGINEERING	23	8	0	3	0	34	460000
INSTRUMENTATION & CONTROL ENGINEERING - TFWS	2	0	0	0	0	2	0
MECHANICAL ENGINEERING	47	9	0	12	0	68	920000
MECHANICAL ENGINEERING - TFWS	2	0	0	0	0	2	0
Total	**525**	**174**	**0**	**81**	**0**	**780**	**9140000**

*** SQ = HS + AI & Others=Supernumerary without TFWS**

DR. P. D. PATEL **OFFICER ON SPECIAL DUTY, ACPC**	**P. S. RAVAL** **OFFICER ON SPECIAL DUTY, ACPC**	**DR. N. N. BHUPTANI** **MEMBER SECRETARY** **ACPC**	**PROF. C. K. Makwana** **CONVENER** **ACPC**

*** * * THE END * * ***

--------- ANNEXURE - 15 - xix ---------

Games and Sports Facilities

GAMES and SPORTS FACILITIES

Cricket Ground With (Multiple Grounds)
Athletics, Football, Handball. Kho-Kho, Kabaddi, Softball



Volleyball Court



Basketball Court



Badminton Court



Yoga Hall



Chess Room



Gymnasium Hall





Table Tennis Room



-------- ANNEXURE - 15 - xx --------

Academic Time Table with the name of the Faculty members handling the Course

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

CLASS TIME TABLE w.e.f. 07/07/2025

B.Tech. : II SEMESTER: 3 YEAR: 2025-26 CLASS ROOM: K-204

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 02:00-03:00	6 03:00-04:00	7 04:00-05:00
MON	BTMD17301 EITK (KVP) K-204	BTCH13304 CET-I (LI) K-204	BTCH13303 CPT-I (SS) K-204	BTAS10301 PEM K-204	BTCH13302 BCCE (SR) K-204	BTCH13305 HT (RP) K-204	
TUE	FFO (Batch A) (LI) J-04 BCCE (Batch B) (AU) J-102 CPT-I (Batch C) (SS) J-03 HT (Batch D) (RP) J-02		BTCH13303 CPT-I (SS) K-204	BTCH14301 GESD (LI) K-204	BTMD17301 EITK (KVP) K-204	BTCH13301 FFO (VU) K-204	
WED	FFO (Batch B) (VU) J-04 BCCE (Batch C) (LI) J-102 CPT-I (Batch D) (AP) J-03 HT (Batch A) (RP) J-02		BTCH13301 FFO (VU) K-204	BTCH13304 CET-I (AP) K-204	BTAS10301 PEM K-204	BTCH14301 GESD (SR) K-204	
THU	FFO (Batch C) (LI) J-04 BCCE (Batch D) (SR) J-102 CPT-I (Batch A) (SS) J-03 HT (Batch B) (RP) J-02		BTCH13302 BCCE (SR) K-204	BTCH13305 HT (RP) K-204	BTCH13301 FFO (VU) K-204	#N/A	
FRI	FFO (Batch D) (VU) J-04 BCCE (Batch A) (SR) J-102 CPT-I (Batch B) (SS) J-03 HT (Batch C) (RP) J-02		BTCH13302 BCCE (SR) K-204	BTCH13304 CET-I (AP) K-204	BTCH14301 GESD (LI) K-204	BTCH13305 HT (RP) K-204	

Batches **A : 1 to 20** **B: 20 to 41** **C : 42 to 62** **D : D2D students**

SUBJECT	FFO - (BTCH13301) Fluid flow operation		HT - (BTCH13305) Heat Transfer
	BCCE - (BTCH13302) Basic Calculation in Chemical Engineering		GESD - (BTCH14301) PE- I Green Engineering & Sustainable devlopment
	CPT-I - (BTCH13303) Chemical Process Technology-I		PEM - (BTAS10301) Principles of Economics and Management
	CET-I - (BTCH13304) Chem. Engg. Therm-I		EITK - (BTMD17301) Essence of Indian Traditional Knowledge
FACULTY	SS - Prof. (Dr.) Swati Sharma	VU - Dr. Vaishali Umrigar	RP - Prof. Rashmita Patel
	SR - Dr. Srujal Rana	AP - Prof. Ashish Parmar	AU - Prof. Anand Upadhyay
	LI - Adhoc Assistant Professor	L2 - Adhoc Assistant Professor	
	PG - Prof. Payal Gamit	VFI - Om Saxena	

Ashish Parmar 02/07/25
Prof. Ashish Parmar
Time Table Coordinators

Srujal Rana 02/7/25
Dr. Srujal Rana
Head of the Department

Prof.(Dr.) Maulin Joshi
Dean Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

CLASS TIME TABLE w.e.f. 07/07/2025

B. TECH : III **SEMESTER: 5** **YEAR: 2025-26** **CLASS ROOM: J-102/K-204/L-204**

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00	7 04:00-05:00
MON	BTCH13501 MTO-I (VU) J-102	BTCH14501/BTCH14502 CRE-I (SR) J-102		BTCH10501 EO (VU) J-201	BTCH14701 PE-III (AU)/(RP) J-201/J102		BTCH13503 CEM (SS) J-201		
TUE	IOE Lab			MTO-I Lab (Batch A) (VU) J-05 CRE-I Lab (Batch B) (SR) J-01					
WED		BTCH13502 CRE-I (SR) K-204		IOE	IOE		BTCH14501/BTCH14502 PE-III (SS) (L1) J-201/L-204	BTCH13501 MTO-I (VU) L-204	
THU	IOE Lab			MTO-I Lab (Batch B) (VU) J-05 CRE-I Lab (Batch A) (L1) J-01			BTCH13502 CRE-I (SR) L-204	BTCH14501/BTCH14502 PE-III (SS) (RP) J-201/L-204	
FRI	IOE	BTCH13501 MTO-I (L1) K-204		BTCH13503 CEM (SS) J-102	BTCH10501 EO (VU) J-102		BTCH10501 EO (T) (VU) (AP) L-204		

Batches **A : 001 to 022** **B: 23 to 813**

SUBJECT	MTO-I - (BTCH13501) Mass Transfer Operations– I				EO - (BTCH10501) Engg Optimization		
	CRE-I - (BTCH13502) Chem. Reac.Engg.-I				PE-III -(BTCH14501): Processing in Agricultural Chemicals & Food Industries		
	CEM - (BTCH13503) Chem. Engg. Mater.				PE-III - (BTCH14502) : Pharma Technology – API & Formulation		
					IOE - Institute Open Elective-1		
FACULTY	SS - Prof. (Dr.) Swati Sharma		VU - Dr. Vaishali Umrigar		RP - Prof. Rashmita Patel		
	SR - Dr. Srujal Rana		AP - Prof. Ashish Parmar		AU - Prof. Anand Upadhyay		
	L1 - Adhoc Assistant Professor						

Ashish Parmar 02/07/25
Prof. Ashish Parmar
Time Table Coordinators

Srujal Rana 02/7/2025
Dr. Srujal Rana
Head of the Department

Prof.(Dr.) Maulin Joshi
Dean Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVAJANIK EDUCATION SOCIETY S C E T SARVAJANIK COLLEGE OF ENGG. & TECH.

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

CLASS TIME TABLE w.e.f. 07/07/2025

B. Tech. : IV | SEMESTER: 7 | YEAR: 2025-26 | CLASS ROOM: L-204/J-102

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00	7 04:00-05:00
MON	BTCH13702 PED (AU) L-204	BTCH17701 IC L-204		BTCH14701 CAPS (AP) L-204	BTCH13703 SP (LI) L-204		BTCH16701 Project-I	BTCH16701 Project-I	
TUE	BTCH16701 Project-I	BTCH16701 Project-I		BTCH13701 TP (AU) L-204	BTCH14701 CAPS (AP) L-204		CAPS LAB (A BATCH) (AP) J-104 PED LAB (B BATCH) (AU) K-101		
WED	BTCH13704 CEPDE (SS) L-204	BTCH13702 PED (AU) L-204		IOE	IOE		BTCH16701 Project-I	BTCH16701 Project-I	IOE Lab
THU	BTCH13701 TP (AU) L-204	BTCH17701 IC (AB) L-204		BTCH13702 PED (AU) L-204	BTCH13704 CEPDE (SS) L-204		CAPS LAB (B BATCH) (AP) J-104 PED LAB (A BATCH) (AU) K-101		
FRI	IOE	BTCH14701 CAPS (AP) L-204		BTCH13701 TP (AU) L-204	BTCH13703 SP (RP) L-204		BTCH16701 Project-I	BTCH16701 Project-I	IOE Lab

Batches **A : 002 to 810** **B: 811 to 828 + others**

SUBJECT	CAPS - (BTCH14701) Professional Elective-V: Computer Aided Process Synthesis			CEPDE - (BTCH13704) CEPDE	
	TP - (BTCH13701) Transport Phenomena			IC - (BTMD17701) Indian Constitution	
	PED - (BTCH13702) PEDD			IOE - (BTCH15701) Open Elective-3	
	SP - (BTCH13703) Separation Processes			Project-I - (BTCH16701) Project-I	
FACULTY	SS - Prof. (Dr.) Swati Sharma		VU - Dr. Vaishali Umrigar		RP - Prof. Rashmita Patel
	SR - Dr. Srujal Rana		AP - Prof. Ashish Parmar		AU - Prof. Anand Upadhyay
	LI- Adhoc Assistant Professor				

Ashish Parmar 02/07/25
Prof. Ashish Parmar
Time Table Coordinators

Srujal Rana 02/7/2025
Dr. Srujal Rana
Head of the Department

Prof.(Dr.) Maulin Joshi
Dean Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

HONORS CLASS TIME TABLE

w.e.f. 07/07/2025

B. TECH : Honors Process Simulation | SEMESTER: 7 | YEAR: 2025-26 | CLASS ROOM: J-104

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 02:00-03:00	6 03:00-04:00	7 04:00-05:00
MON					BTCH19711 PS-5 (AP) Lab J-104		
TUE							
WED					BTCH19711 PS-5 (AP) J-104	BTCH19711 PS-5 (AP) J-104	
THU							
FRI					BTCH19711 PS-5 (SR) J-104		

SUBJECT	
FACULTY	SR - Dr. Srujal Rana AP - Prof. Ashish Parmar

Ashish Parmar 02/07/25
Prof. Ashish Parmar
Time Table Coordinators

Srujal Rana 02/7/25
Dr. Srujal Rana
Head of the Department

Prof.(Dr.) Maulin Joshi
Dean Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

CLASS TIME TABLE

w.e.f. 16/12/2024

B.Tech. : II **SEMESTER: 4** **YEAR: 2024-25** **CLASS ROOM: K-204 (2nd Floor IT)**

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00	7 04:00-05:00
MON		BTCH13401 MO (RP)		~~BTCH10401~~ ~~ESP~~ CET-II ~~(SS1)~~ (AP)	BTCH14402 ET (SR)		NMCE Lab (Batch A) (SMM) J-104 CPSWM Lab (Batch B) (RP) J-05		
TUE	BTCH13403 CPT-II (SS)	BTCH13404 ~~CET-II~~ ESP ~~(AP)~~ (SS1)		BTCH13402 CPSWM (RP)	BTAS11401 NMCE (VU)		NMCE Lab (Batch B) (SMM) J-104 CPSWM Lab (Batch A) (RP) J-05		
WED	BTCH14402 ET (RP)	BTAS11401 NMCE (VU)		BTCH13403 CPT-II (SS)	BTCH13402 CPSWM (RP)		MO Lab (Batch A) (RP) J-04 CPT-II Lab (Batch B) (SS) J-03		
THU	BTAS11401 NMCE (SMM)	BTCH14402 ET (SR)		BTCH10401 ESP (SS1)	BTCH13404 CET-II (AP)		MO Lab (Batch B) (RP) J-04 CPT-II Lab (Batch A) (AP) J-03		
FRI	TOE-1 (TH)			BTCH13401 MO (RP)	BTCH13404 CET-II (AP)				

Batches **A : 1 to 23** **B: 24 to 813**

SUBJECT	BTCH14402 - Professional Elective- II : Energy Technology		BTCH13401 - Mechanical Operation
	BTCH13404 - Chem. Engg. therm-II		BTCH13402 - Chemical Process safety & Waste Management
	BTCH13403 - Chemical Process Technology-II		BTCH11401 - Numerical Methods in Chemical Engineering
	BTCH10401 - Entrepreneurship and startup		BTCH19411 - Process Calculation using Softwares
FACULTY	SS - Prof. (Dr.) Swati Sharma	VU - Dr. Vaishali Umrigar	RP - Prof. Rashmita Patel
	SR - Prof. Srujal Rana	AP - Prof. Ashish Parmar	AU - Prof. Anand Upadhyay
	SMM-Prof(Dr.) Shama Mulla	SS1 - Prof. Sweksha Singh	

Ashish Parmar 13/12/2024
Prof. Ashish Parmar
Time Table Coordinators

for Ashish Parmar.
Prof. Srujal Rana
Head of the Department

16/12/24
Prof.(Dr.) Maulin Joshi
Dean Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SCET SURAT

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

CLASS TIME TABLE

w.e.f. 16/12/2024

B.Tech. : III **SEMESTER: 6** **YEAR: 2024-25** **CLASS ROOM: L-204 (2nd Floor TT)**

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00	7 04:00-05:00
MON	MTO-II Lab (Batch A) (VU) J-05 PRPC Lab (Batch B) (SS) J-03 CRE-II Lab (Batch C) (SR) J-01			BTCH13603 PC (AU)	BTCH13605 MMCE (VU)		BTCH14601 PRPC (SS)	**BTCH19611 PS-4 (AP) J-102**	**BTCH19611 PS-4 (AP) J-104**
TUE	CRE-II Lab (Batch A) (SR) J-01 PC Lab (Batch B) (AU) J-02 MTO-II Lab (Batch C) (VU) J-05			BTCH13602 CRE-II (SR)	BTCH14601 PRPC (SS)		BTCH13605 MMCE (AP)	**BTCH19611 PS-4 (AU) J-102**	
WED	PRPC Lab (Batch A) (AP) J-03 CRE-II Lab (Batch B) (SR) J-01 PC Lab (Batch C) (AU) J-02			IOE-2 (TH)			BTCH13601 MTO-II (VU)	BTCH19611 PS-4 (AP)	**(AP) J-104 Lab**
THU	PC Lab (Batch A) (AU) J-02 MTO-II Lab (Batch B) (VU) J-05 PRPC Lab (Batch C) (SS) J-03			BTCH13601 MTO-II (VU)	BTCH14601 PRPC (SS)		BTCH13602 CRE-II (SR)	**BTCH13603 PC (AU) L-204**	#N/A
FRI	IOE-2 (TH)	BTMD17608 RnI (SS)		BTCH13602 CRE-II (SR)	BTCH13603 PC (AU)		BTCH13601 MTO-II (VU)	BTCH13605 MMCE (AP)	IOE-2 (LAB) 04:00 - 06:00 pm

Batches **A : 1 to 29** **B: 31 to 803** **C : 804 to 823**

SUBJECT	BTCH14601 - Professional Elective-IV : Petroleum Engineering & Petrochemicals BTCH13601 - Mass Transfer Operations – II BTCH13603 - Process Control BTCH19611 - Process Modelling and Simulation		BTCH13602 - Chem. Reac.Engg.-II BTCH16601 - Seminar BTCH13605 - Mathematical methods in Chemical Engineering BTMD17608 - Research & Innovation		
FACULTY	SS - Prof. (Dr.) Swati Sharma SR - Prof. Srujal Rana L1 - Prof. Zarna Surti		VU - Dr. Vaishali Umrigar AP - Prof. Ashish Parmar		RP - Prof. Rashmita Patel AU - Prof. Anand Upadhyay

Ashish Parmar 13/12/2024
Prof. Ashish Parmar
Time Table Coordinators

Ashish Parmar
For **Prof. Srujal Rana**
Head of the Department

Prof.(Dr.) Maulin Joshi
Dean Academic 16/12

Prof.(Dr.) Hiren Patel
Principal, SCET

SCET SURAT

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

HONOURS CLASS TIME TABLE

w.e.f. 16/12/2024

B.Tech. : III SEMESTER: 6 YEAR: 2024-25 CLASS ROOM: J-102/104 (1st Floor CH)

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00	7 04:00-05:00
MON								BTCH19611 PS-4 (AP) J-102	BTCH19611 PS-4 (AP) J-104
TUE								BTCH19611 PS-4 (AU) J-102	
WED								BTCH19611 PS-4 (AP) J-104	BTCH19611 PS-4 (AP) J-104
THU									
FRI									

SUBJECT	BTCH19411 - Process Calculation using Softwares		BTCH19611 - Process Modelling and Simulation
FACULTY	SR - Prof. Srujal Rana	AP - Prof. Ashish Parmar	AU - Prof. Anand Upadhyay

Ashish Parmar 13/12/2024
Prof. Ashish Parmar
Time Table Coordinators

for Ashish Parmar
Prof. Srujal Rana
Head of the Department

Prof.(Dr.) Maulin Joshi 16/12/24
Dean Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 01/01/2025)

B.Tech-I : Division-J (CIVIL) **SEMESTER: II** **YEAR: 2024-2025** **CLASS ROOM: C - 305**

PERIODS / TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	PPS LAB (A) (BB, PR) (C-102B)			MATHS-2 PG	BE PBL		EGD NNV	PPS JG
	EGD LAB (B) (BTP, UDG) (K-103)							
TUESDAY	PPS BB	ES HSD		EGD LAB (A) (SBL, SYD) (K-101)			MATHS-2 PG	TC AD
				BE LAB (B) (MMJ, SKD) (F-01)				
WEDNESDAY	CHEMISTRY LAB (A) (AMD, NRP) (K-03/04)			CHEMISTRY AMD	ES NRP		BE CHP	MATHS-2 (Tu) (PG, HCS, MPP, RKM)
	PPS LAB (B) (JG, PR) (E-01)							
THURSDAY	PPS LAB (A) (RO, AV) (C-102B)			BE LAB (A) (DPB, SKD) (F-01)			MATHS-2 PG	BE PBL
	EGD LAB (B) (BTP, UDG) (K-103)			TC LAB (B) (VVN, AD) (J-106)				
FRIDAY	EGD LAB (A) (SBL, SYD) (K-101)			CHEMISTRY MMD	TC DSD		TC LAB (A) (VVN, AD) (J-106)	
	PPS LAB (B) (JG, AV) (E-01)						CHEMISTRY LAB (B) (MMD, HSD) (K-03/04)	

BATCH-A: ET24BTCL001 - ET24BTCL030 BATCH-B: ET24BTCL031 - ET24BTCL061

Subject Code		
	BE: BASIC ELECTRONICS (3-0-2) (BTEC12112)	MATHS-2: MATHEMATICS–2 (3-1-0) (BTAS11104)
	CHEMISTRY: ENGINEERING CHEMISTRY (2-0-2) (BTAS11106)	PPS: PROGRAMMING FOR PROBLEM SOLVING (2-0-4) (BTCO12107)
	EGD: ENGINEERING GRAPHICS & DESIGN (1-0-4) (BTME12111)	TC: TECHNICAL COMMUNICATION (2-0-2) (BTAS10101)
	ES: ENVIRONMENTAL SCIENCE (2-0-0) (BTMD17102)	--

Faculty Code			
AD: Prof. Amrita Das	HSD: Dr. Hitesh Desai	PR: Prof. Pranav Rathod
AMD: Dr. Ashish Desai	JG: Prof. Jaydeep Gheewala	RKM: Dr. Ridhdhi K. Mehta
AV: Prof. Alankrita Vishwakarma	MMD: Dr. Mayank Dalal	RO: Prof. Rachana Oza
BB: Prof. Bhumika Bhatt	MMJ: Dr. Maulin M. Joshi	SBL: Prof. Seema B. Lad
BTP: Prof. Banty T. Patel	MPP: Dr. Manisha P. Patel	SKD: Prof. Sarosh K. Dastoor
CHP: Prof. Chintan H. Panchal	NNV: Dr. Nitin N. Vibhakar	SYD: Dr. Supriya Y. Deshmukh
DPB: Prof. Dhiren P. Bhagat	NRP: Dr. Niki Pandya	UDG: Prof. Umang D. Gajjar
DSD: Dr. Dhara S. Desai	PBL: Prof. Pranav B. Lapsiwala	VVN: Prof. Vani V. Nair
HCS: Dr. Hema C. Surati	PG: Prof. Pooja Gurav	

Class Mentors			
Prof. Ankita Parmar	Dr. Kamlesh Dalal	Prof. Amrita Das

Prof. (Dr.) Jigisha U. Pandya
(BE 1 Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE 1 Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SCET SURAT

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT.

CLASS TIME TABLE (Efective From Dt. 17-12-2024)

Date: 17/12/2024

B.Tech : II **SEMESTER:** IV **YEAR:** 2024-2025 **CLASS ROOM:** C-301

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:00-05:00	8 05:15-06:15
MON	AS KSD	CV&DE RMD		FSM PAP	HE KSG		FSM Lab (PAP, KSG)			(Hon-Str)SRV JKS	
TUE	HE PUZ	CV&DE RMD	R E C E S S	AS Lab (RHJ, MPV)		R E C E S S	AS MPV	ESP SS			
WED	(Hon-Str)SRV KSD	CV&DE RMD		SA DKB	FSM PAP		(Hon-Str)SRV DKB	(Hon-Str) SRV Lab (MVV)			
THU	(Hon-Str)SRV MVV	SA JKS		FSM KSG	CV&DE(Tu) RMD		SA DKB	ESP SS			
FRI	TOE	TOE		SA Lab (DKB, JKS)			HE Lab (PUZ, AAP)				
SAT											

BATCH : All students [ET23BTCL001 to ET22BTCL029 + ET23BTCL701 + D2D (ET24BTCL801 to ET24BTCL814)]

Subject Code :	**AS**: Advance Surveying (BTCL13401)	**HE**: Highway Engineering (BTCL13403)	**CV&DE:** Complex Variable and Differential Equation (BTAS11301)
	FSM: Fundamentals of Soil Mechanics (BTCL13402)	**SA**: Structural Analysis (BTCL13404)	
	ESP: Entrepreneurship and Startup (BTAS10401)	**(Hon-Str)SRV** : Structural response to vibrations (BTCL19405)	

Faculty Code:	**PAP**: Dr. Pratima A Patel		**JKS**: Dr. Jigar K. Sevalia		**DKB**: Prof. Dharmesh K. Bhagat		**RHJ**: Prof. Ratna H Jadwani
	KSG : Prof. Khushbu S. Gandhi		**MVV**: Dr. Minakshi V Vaghani		**PUZ:** Prof. Payal U. Zaveri		**KSD:** Dr. Kamlesh S. Dalal
	AAP: Prof. Ankita A. Parmar		**MPV**: Dr. Manisha P. Vashi		**RMD**: Dr. Rajesh M. Darji		**SS** : Prof. Sweksha Singh

Name of class mentors:	1.) Prof. Sejal S. Patelwala 2.) LC1 : Prof. Chaitali D. Patel

Time Table Coordinators
Prof. Payal U. Zaveri
Prof. Ankita A. Parmar

Head Of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT.

CLASS TIME TABLE (Efective From Dt. 17-12-2024)

Date: 17/12/2024

B.Tech : III **SEMESTER** VI **YEAR:** 2024-2025 **CLASS ROOM:** C-302

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	FED (PAP) EIA (AAP)	BSD DKB		WWT MJM	SSI (PUZ) MRS (MVV)		BSD Lab [All] (JKS, DKB)				
TUE	BSD JKS	FED (RHJ) EIA (AAP)		EC&V PUZ	R&I KSG		WWT Lab [All] (MJM, MAS)				
WED	EC&V MJM	SSI (HJJ) MRS (JKS)		IOE-II	IOE-II		EC&V PUZ				
THU	WWT MAS	FED (PAP) EIA (MJM)		FED Lab [ALL] (PAP) EIA Lab [ALL] (MJM)			EC&V Lab [B] (PUZ, HJJ)				
FRI	IOE-II	WWT MJM		SSI (PUZ) MRS (MVV)							

R E C E S S

BATCH : All Students [ET21BTCL004 to ET21BTCL052 + ET22BTCL001 to ET22BTCL018 + D2D (ET23BTCL801 to ET23BTCL809)]

Subject Code :	**BSD:** Basic Steel Design (BTCL13601)	**WWT:** Water and Wastewater Treatment Technologies (BTCL13602)	**EC&V:** Estimation Costing & Valuation (BTCL13603)
	R&I: Research & Innovation (BTMD17608)	**FED (PE-II):** Foundation Engineering and Design (BTCL14604)	**EIA(PE-II):** Environmental Impact and Risk Assessment (BTCL14603)
	IOE-II: Open Elective-II	**SSI (PE-III):** Sustainable and Smart Infrastructure (BTCL14609)	**MRS (PE-III):** Maintenance & Repair of Structures (BTCL14608)

Faculty Code:	**PAP**: Dr. Pratima A Patel	**JKS**: Dr. Jigar K Sevalia	**DKB**: Prof. Dharmesh K Bhagat	**RHJ**: Prof. Ratna H Jadwani
	MJM: Dr. Mehali J Mehta	**KSG:** Prof. Khushbu S. Gandhi	**MAS**: Prof. Mitali A. Shah	**MVV**: Dr. Minakshi V Vaghani
	PUZ: Prof. Payal U. Zaveri	**AAP**: Prof. Ankita A. Parmar	**HJJ:** Prof. Hemali J. Jardosh	

Name of class mentors:	1).Dr. Khushbu S. Gandhi 2.) Dr. Manisha P. Vashi

Time Table Coordinators
Prof. Payal U. Zaveri
Prof. Ankita A. Parmar

Head Of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT.

CLASS TIME TABLE (Efective From Dt. 17-12-2024)

Date: 17/12/2024

B.Tech : IV **SEMESTER:** VIII **YEAR:** 2024-2025 **CLASS ROOM:**

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	PROJECT-II		R E C E S S	PROJECT-II		R E C E S S	PROJECT-II		R E C E S S		
TUE	PROJECT-II			PROJECT-II			PROJECT-II				
WED	PROJECT-II			PROJECT-II			PROJECT-II				
THU	PROJECT-II			PROJECT-II			PROJECT-II				
FRI	PROJECT-II			PROJECT-II			PROJECT-II				

BATCH A: All Students [ET21BTCL003 to ET21BTCL055 + D2D (ET22BTCL801 to ET22BTCL827) + ET23BTCL901]

Subject Code :	Project-II / Internship (BTCL16801)		

Faculty Code:	**PAP**: Dr. Pratima A Patel		**JKS**: Dr. Jigar K. Sevalia		**DKB**: Prof. Dharmesh K Bhagat		**RHJ**: Prof. Ratna H. Jadvani
	MJM: Dr. Mehali J Mehta		**KSG:** Prof. Khushbu S. Gandhi		**MAS**: Prof. Mitali A. Shah		**SSP**: Dr. Sejal S. Patelwala
	MVV: Dr. Minakshi V Vaghani		**PUZ:** Prof. Payal U. Zaveri		**KSD:** Dr. Kamlesh S. Dalal		**AAP**: Prof. Ankita A. Parmar
	KSD: Dr. Kamlesh S. Dalal		**HJJ:** Prof. Hemali J. Jardosh		**MPV**: Dr. Manisha P. Vashi		

Name of class mentors:	1). Prof. Hemali J. Jardosh 2.) Prof. Ratna H. Jadvani 3.) Dr. Minakshi V. Vaghani

Time Table Coordinators
Prof. Payal U. Zaveri
Prof. Ankita A. Parmar

18/12/24

Head Of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT.

CLASS TIME TABLE (Efective From Dt. 17-12-2024)

Date: 17/12/2024

M. Tech: ENV-I **SEMESTER:** II **YEAR:** 2024-2025 **CLASS ROOM:** TIFAC-103

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	EM MAS	IWM MJM		EIA HJJ	DM RHJ		DSSE Lab AAP				
TUE	EM HJJ	DM HJP	R	ANP HJJ	IWM MJM	R	EM Lab HJJ		R		
WED	IWM AAP	ANP MAS	E	IWM Lab MJM		E			E		
THU		ANP AAP	C	EIA HJJ	EM MAS	C	EIA Lab AAP		C		
FRI		EIA AAP	E	ANP Lab MAS		E	DSSE Lab MAS		E		
SAT			S			S			S		

BATCH: All Students [ET24MTEN001 to ET24MTEN005]

Subject Code :	**IWM:** Industrial Waste Management (MTEN13201)		**EM:** PE-IV (Environmental Monitoring) (MTEN14204)
	ANP: Air and Noise Pollution (MTEN13202)		**DSSE**: Directed Study on Sustainable Environment (MTEN13203)
	EIA: PE-III (Environmental Impact Assessment & Legislation) (MTEN14201)		**DM:** Audit 2 (Disaster Management) (MTGN17201)

Faculty Code:	**RHJ**: Prof. Ratna H Jadwani	**MJM**: Dr. Mehali J Mehta	**MAS**: Prof. Mitali A Shah	**AAP:** Prof. Ankita A. Parmar
	HJJ: Prof. Hemali J Jardosh			

Name of class mentors:	1) Prof. Mitali A. Shah

Time Table Coordinators
Prof. Payal U. Zaveri
Prof. Ankita A. Parmar

Head Of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SCET SURAT

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT.

CLASS TIME TABLE (Efective From Dt. 17-12-2024)

Date: 17/12/2024

M. Tech: ENV-II **SEMESTER:** IV **YEAR:** 2024-2025 **CLASS ROOM:** TIFAC-104

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	RP-II			RP-II			RP-II				
TUE	RP-II			RP-II			RP-II				
WED	RP-II		RECESS	RP-II		RECESS	RP-II		RECESS		
THU	RP-II			RP-II			RP-II				
FRI	RP-II			RP-II			RP-II				
SAT											

BATCH: All Students [ET23MTEN001 to ET23MTEN005]

Subject Code :	**RP-II:** Reserch Project - II (MTEN16401)						

Faculty Code:	**MJM**: Dr. Mehali J Mehta		**MAS**: Prof. Mitali A Shah		**AAP:** Prof. Ankita A. Parmar		**HJJ**: Prof. Hemali J Jardosh

Name of class mentors:	Prof. Mitali A. Shah		

Time Table Coordinators
Prof. Payal U. Zaveri
Prof. Ankita A. Parmar

Head Of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SCET SURAT

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT.

CLASS TIME TABLE (Efective From Dt. 17-12-2024)

Date: 17/12/2024

M. Tech: STR-I **SEMESTER:** II **YEAR:** 2024-2025 **CLASS ROOM:** TIFAC-106

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	SHRMS MVV	ADSS JKS		SHMRS KSD	DM RHJ		DTS Lab KSD				
TUE	SD DKB	DM HJP	R	ADSS Lab DKB		R	SDP Lab MVV		R		
WED	ADSS DKB	DTS MVV	E	SD JKS	DTS KSD	E	SDP Lab KSD		E		
THU		ADSS DKB	C	SHMRS Lab KSD		C	SDP Lab JKS		C		
FRI	SD JKS	SHMRS MVV	E	DTS KSD		E			E		
SAT			S			S			S		

BATCH: All Students [ET24MTST001 to ET24MTTC009]

Subject Code :	**ADSS:** Advance Design of Steel Structures (MTST13201)		**SHMRS:** PE-IV (Structural Health Monitoring & Retrofitting of Structures)(MTST14204)
	SD: Structural Dynamics (MTST13202)		**SDP:** Miniproject (SDP) (MTST130203)
	DTS: PE-III (Design of Tall Structures) (MTST14202)		**DM:** Audit 2 (Disaster Management) (MTGN17201)

Faculty Code:	**JKS**: Dr. Jigar K Sevalia		**DKB**: Prof. Dharmesh K Bhagat		**RHJ**: Prof. Ratna H Jadwani		**MVV**: Dr. Minakshi V Vaghani
	KSD: Dr. Kamlesh S Dalal						

Name of class mentors:	1) Prof. Dharmesh K. Bhagat

Time Table Coordinators
Prof. Payal U. Zaveri
Prof. Ankita A. Parmar

18/12/24

Head Of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT.

CLASS TIME TABLE (Efective From Dt. 17-12-2024)

Date: 17/12/2024

M. Tech: STR-II **SEMESTER:** IV **YEAR:** 2024-2025 **CLASS ROOM:** TIFAC-106 B

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	DP-II			DP-II			DP-II				
TUE	DP-II			DP-II			DP-II				
WED	DP-II			DP-II			DP-II				
THU	DP-II			DP-II			DP-II				
FRI	DP-II			DP-II			DP-II				
SAT											

BATCH: All Students [ET23MTST001 to ET24MTTC004]

Subject Code :	**DP-II:** Dissertation Phase - II (MTST16401)						
Faculty Code:	**JKS**: Dr. Jigar K Sevalia		**DKB**: Prof. Dharmesh K Bhagat		**MVV**: Dr. Minakshi V Vaghani		**KSD**: Dr. Kamlesh S Dalal
Name of class mentors:	1) Prof. Dharmesh K. Bhagat						

Time Table Coordinators
Prof. Payal U. Zaveri
Prof. Ankita A. Parmar

Head Of the Department 18/12/24
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT.

CLASS TIME TABLE (Efective From Dt. 17-12-2024)

Date: 17/12/2024

M. Tech: TCP-I **SEMESTER:** II **YEAR:** 2024-2025 **CLASS ROOM:** TIFAC-102

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	P&UP HJP	UPT SSP		SMP HJP	DM RHJ		SMP Lab HJP				
TUE	FSPP SSP	DM HJP	R	P&UP SSP	SMP HJP	R	UPT Lab SSP		R		
WED	P&UP HJP	UPT SSP	E	P&UP Lab HJP		E	MINI PROJECT SSP		E		
THU		SMP SSP	C	UPT HJP	FSPP SSP	C	FSPP Lab SSP		C		
FRI		FSPP HJP	E	MINI PROJECT HJP		E			E		
SAT			S			S			S		

BATCH: All Students [ET24MTTC001 to ET24MTTC012]

Subject Code :	**P&UP:** Politics and Urban Policy Planning (MTTC13201)	**LUP:** PE-IV (Legislation in Urban Planning) (MTTC14205)
	UPT: Urban Planning Techniques (MTTC13202)	**DM:** Audit 2 (Disaster Management) (MTGN17201)
	SMP: PE-III (Smart Metropolitan Planning) (MTTC14201)	**MINI PROJECT:** Mini Project and Seminar (MTTC13203)

Faculty Code:	**HJP**: Prof. Himanshu J Padhya	**RHJ:** Prof. Ratna H. Jadvani	**SSP**: Prof. Sejal S Patelwala	**AAP:** Prof. Ankita A. Parmar
	MPV: Dr. Manisha P. Vashi			

Name of class mentors:	1). Prof. Himanshu J Padhya 2). Prof. Sejal S. Patelwala

Time Table Coordinators
Prof. Payal U. Zaveri
Prof. Ankita A. Parmar

Head Of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT.

CLASS TIME TABLE (Efective From Dt. 17-12-2024)

Date: 17/12/2024

M. Tech: TCP-II **SEMESTER:** IV **YEAR:** 2024-2025 **CLASS ROOM:** C-304

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	DP-II			DP-II			DP-II				
TUE	DP-II		RECESS	DP-II		RECESS	DP-II		RECESS		
WED	DP-II			DP-II			DP-II				
THU	DP-II			DP-II			DP-II				
FRI	DP-II			DP-II			DP-II				
SAT											

BATCH: All Students [ET23MTTC001 to ET23MTTC006]

Subject Code :	**DP-II:** Dissertation Phase - II (MTTC16401)						
Faculty Code:	**HJP**: Prof. Himanshu J Padhya		**SSB**: Prof. Sejal S Bhagat				

Name of class mentors: 1). Prof. Himanshu J Padhya 2). Prof. Sejal S. Patelwala

Time Table Coordinators
Prof. Payal U. Zaveri
Prof. Ankita A. Parmar

18/12/24

Head Of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 28/07/2025)

B.Tech-I : Division-K (CIVIL) | SEMESTER: I | YEAR: 2025-2026 | CLASS ROOM: C 303

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	EEE MMD	MATHS-I (AD4)		BEE NVS	PHY(Mechanics) (PRV)		EGD LAB (A) (PMP,SPS) (K-101)	
TUESDAY	BEE LAB (B) (ARH, NVS) (E-03)			BEE NVS	MATHS-I (AD4)		PP LAB (B) (VC,KSD) (H101-A)	
	EGD LAB (A) (PMP,SPS) (K-101)						EEE LAB (B) (HSD,AD-2)(K-03,04)	
WEDNESDAY	PP LAB (A) (VC,AM) (H101-A)			MATHS-I(Tu) (AD4, DP,RKM,SMM)	PHY(Mechanics) (NVS)		BWL LAB (A) (MVV,MPV) (Civil Structure lab)	
	BWL LAB (B) (MAS,SMS) (Civil Structure lab)						EEE LAB (A) (HSD,AMD) (K-03,04)	
THURSDAY	PHYSICS LAB-(Mechanics) (A) (NVS,SJK)(G101)			PP (VC)	BEE ARH		EGD LAB (B) (HAS,UDG) (K-101)	
	EGD LAB (B) (HAS,UDG) (K-101)						PHYSICS LAB-(Mechanics) (B) (PRV,SJK)(G-101)	
FRIDAY	PP (KD)	EGD (PTP)		MATHS-I (AD4)	EEE AD - 1		BEE LAB (A) (ARH, NVS)(E-03)	
							FREE	

BATCH-A: First 35 | BATCH-B: 36 Onwards

Subject Code		
	BEE: Basic Eletrical Enggineering (3-0-0) (BTEL22101) - LAB (0-0-2) (BTEL22102)	MATHS-1: Mathematics (3-1-0) (BTAS21105)
	BWL : Building Workshop Lab (0-0-2) (BTCL22103)	PHYSICS: Physics-Introduction to Mechanics & Thermodynamics (2-0-0) (BTAS21108) -LAB (0-0-2) (BTAS21109)
	EEE: Energy & Environmental Engineering (2-0-0) (BTCH22101) - LAB (0-0-2) (BTCH22102)	
	EGD: Engineering Graphics & Design (1-0-0) (BTME22101) -LAB (0-0-4) (BTME22102)	PP: Python Programming (2-0-0) (BTCO22101) - LAB (0-0-2) (BTCO22102)

Faculty Code			
	AD - 1 : ADHOC 1 Chemistry	KD: Prof. Karishma Desai	PTP: Prof. (Dr.) Piyush T. Patel
	AD - 2 : ADHOC 2 Chemistry	SMS: Prof. Swar Shah	RKM: Prof. (Dr.) Riddhi Mehta
	AD4: Adhoc Maths	MAS: Prof. Mitali A. Shah	SJK : Prof. (Dr.) Sidhdhrajsinh J. Khengar
	AM: Prof. Apurva Mandalaywala	MMD - Prof. (Dr.) Mayank M Dalal	SMM: Prof. (Dr.) Shama Mulla
	AMD : Prof. (Dr.) Ashish M Desai	MPV: Prof. (Dr.) Manisha P. Vashi	SPS: Prof. (Dr.) Samip P. Shah
	API : Mr. Bhavin Ornawala(ELE)	MVV: Prof. (Dr.) Minakshi V. Vaghani	UDG: Prof. Umang D. Gajjar
	DP: Prof. Devendra Patil	NVS : Prof. (Dr.) Niket V. Shastri	VC: Prof. Vivek Champaneria
	HAS: Prof. (Dr.) Hiren A. Shah	PMP: Prof. (Dr.) Pringal M. Patel	
	HSD : Prof. (Dr.) Hitesh S Desai	PRV: Prof. (Dr.) Prathmesh R. Vyas	

Class Mentors			
	Prof. Payal Zaveri	Prof. (Dr.) Minakshi Vaghani	Prof. Vishakha Sharma

23/07

Prof. (Dr.) Samip P. Shah
(BE 1 Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE 1 Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

01 SEP 2025

CLASS TIME TABLE (Revised)

Date: 28/08/2025

B Tech : I-Div K (SU) **SEMESTER:** I **YEAR:** 2025-2026 **CLASS ROOM:** C-303

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON											
TUE							BWL Lab - [A] MVV, MPV Div- K (Str. Lab)				
WED	BWL Lab - [B]MAS, PUZ Div- K (Str. Lab)										
THU											
FRI											
SAT											

RECESS

BATCH A: First 35 **BATCH B:** 35 Onwards

Subject Code :	**BWL :** Building Workshop Lab (BTCL22103)						
Faculty Code:	**MAS**: Prof. Mitali A. Shah		**MVV**: Dr. Minakshi V. Vaghani		**MPV:** Dr. Manisha P. Vashi		**LC1:** Adhoc Asst.Prof.

Name of class mentors:

Timetable Coordinators
Prof. Sejal S. Patelwala
Dr. Kamlesh S. Dalal

Head of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

01 SEP 2025

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Revised)

Date: 28/08/2025

B Tech : I-Div E, F (SU) **SEMESTER:** I **YEAR:** 2025-2026 **CLASS ROOM:**

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	CET Lab - [A] AAP, SMS Div - E (C-04)			CET (Div-E) MPV							
TUE							CET Lab - [A] KSD, MAS Div - F (C-04-A)				
WED	CET Lab - [B] KSD, HJJ Div- E (C-04)	CET (Div-F) MPV		CET Lab - [B] KSD, SMS Div - F (C-04)							
THU		CET (Div-F) MAS			CET (Div-E) SMS						
FRI											
SAT											

RECESS

BATCH A: First 35 **BATCH B:** 35 Onwards

Subject Code :	**CET :** Civil Engineering Techniques (BTCL22101)	**CET Lab :** Civil Engineering Techniques (BTCL22102)

Faculty Code:	**PAP:** Dr. Pratima A. Patel	**KSD:** Dr. Kamlesh S. Dalal	**AAP:** Prof. Ankita A. Parmar	**MPV:** Dr. Manisha P. Vashi
	SMS: Prof.Swar M Shah			

Name of class mentors:

Timetable Coordinators
Prof. Sejal S. Patelwala
Dr. Kamlesh S. Dalal

Head of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY • SCET SURAT

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Revised)

01 SEP 2025

Date: 28/08/2025

B Tech : II Civil (SU) **SEMESTER:** III **YEAR:** 2025-2026 **CLASS ROOM:** C-301

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	TOS JKS	CCT MVV		FMHY PUZ	BTP HJJ		CCT Lab [A] MVV, SMS (Str. Lab) SUR Lab [B] AAP,HJJ (C-04)				
TUE	PMHY KSG	BTP HJJ		TOS Lab [A] RHJ, SMS (Str./C-01) BTP Lab [B] SSP, HJJ (Drg. Hall)			SUR Lab [A] RHJ,SMS (C-04) FFM Lab [B] KSG, PUZ (CH-J-04)				
WED	CCT MVV	EITK		TOS DKB	SUR RHJ		BTP AAP	SUR HJJ			
THU	TOS DKB	FMHY KSG		FFM Lab [A] KSG, PUZ (CH-J-04) CCT Lab [B] KSD, AAP (Str. Lab)			CCT KSG	PEM			
FRI	PEM	FMHY PUZ		TOS JKS	EITK		BTP Lab [A] SSP, HJJ (Drg. Hall) TOS Lab [B] JKS, SMS (Str./C-01)				
SAT											

BATCH A: ET24BTCL001 to ET24BTCL036 **BATCH B:** ET24BTCL037 to ET24BTCL061 + D2D

Subject Code :	**BTP :** Building & Town Plannnig (BTCL13301)	**TOS :** Theory of Structures (BTCL13305)
	CCT : Concrete & Construction Technology (BTCL13302)	**PEM :** Principles of Economics and Management (BTAS10301)
	FMHY : Fluid Mechanics & Hydraulics (BTCL13303)	**EITK :** Essence of Indian Traditional Knowledge (BTMD17301)
	SUR : Surveying (BTCL13304)	

Faculty Code:	**JKS**: Dr. Jigar K. Sevalia	**DKB**: Prof. Dharmesh K. Bhagat	**RHJ:** Prof. Ratna H. Jadwani	**KSG:** Dr. Khushbu S. Gandhi
	SSP: Prof. Sejal S. Patelwala	**MVV**: Dr. Minakshi V. Vaghani	**PUZ:** Prof. Payal U. Zaveri	**KSD:** Dr. Kamlesh S. Dalal
	AAP: Prof. Ankita A. Parmar	**HJJ:** Prof. Hemali J. Jardosh	**LC1:** Adhoc Asst.Prof.	

Name of class mentors: 1.) Prof. Ankita A. Parmar 2.) Dr. Kamlesh Dalal

Timetable Coordinators
Prof. Sejal S. Patelwala
Dr. Kamlesh S. Dalal

Head of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Revised)

01 SEP 2025

Date: 28/08/2025

B Tech : III-Civil (SU) **SEMESTER:** V **YEAR:** 2025-2026 **CLASS ROOM:** C-302

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	BCD DKB	HWRM PUZ		EO SMS	GEE (KSG) (C-302) MCT (MVV) (C-304)		ASM Lab. [All] (PAP, KSG) (C-03)			SFCS KSD	
TUE	IOE Lab.		R E C E S S	EE MAS	HWRM MPV	R E C E S S	BCD Lab. [All] (JKS, DKB)			SFCS JKS	
WED	ASM KSG	EE MJM		IOE	IOE		ASM KSG	GEE (PAP) (C-302) MCT (KSD) (C-304)		SFCS DKB	
THU	IOE Lab.			ASM RHJ	BCD JKS		EE Lab (All) (MJM, MAS) (TIFAC)			EO (Tut) KSD,SMS	
FRI	IOE	EE MJM		GEE (PAP) (C-302) MCT (RHJ) (C-304)	EO KSD		MCT Lab. [All] (MVV) (Str. Lab) GEE Lab. [All] (PAP, KSG) (C-03)			SFCS MVV	
SAT	SFCS Lab (All) (MVV)				HWRM Lab (All) (PUZ,MPV)						

BATCH (All): ET23BTCL001 to ET23BTCL029 & ET23BTCL701 + ET24BTCL801 to ET24BTCL814

Subject Code :	**ASM:** Applied Soil Mechanics (BTCL13501)	**HWRM** : Hydrology and Water Resource Management (BTCL13504)	**EE :** Environmental Engineering (BTCL13503)
	BCD: Basic Concrete Design (BTCL13502)	**EO** : Engg Optimization (BTAS10501)	**IOE / (OE)**
	(PE-I) MCT: Modern Concrete Technology (BTCL14501)	**(PE-I) GEE:** Geo-Environmental Engineering (BTCL14502)	**SFCS(Hon.):**Structural failures- Case Studies(BTCL19505)

Faculty Code:	**PAP**: Dr. Pratima A Patel		**JKS**: Dr. Jigar K Sevalia		**DKB**: Prof. Dharmesh K. Bhagat		**RHJ**: Prof. Ratna H Jadwani
	MJM: Dr. Mehali J. Mehta		**KSG :** Dr. Khushbu S. Gandhi		**MAS**: Prof. Mitali A Shah		**MVV:** Dr. Minakshi V. Vaghani
	PUZ: Prof. Payal U. Zaveri		**KSD**: Dr. Kamlesh S Dalal		**MPV:** Dr. Manisha P. Vashi		**SMS:** Prof. Swar M. Shah

Name of class mentors:	1.) Prof. Sejal S. Patelwala 2.) Prof Hemali Jardosh

Timetable Coordinators
Prof. Sejal S. Patelwala
Dr. Kamlesh S. Dalal

Head of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY • SCET SURAT

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Revised)

01 SEP 2025

B.Tech : IV Civil (SU) **SEMESTER:** VII **YEAR:** 2025-2026 **Date:** 28/08/2025 **CLASS ROOM:** C-305

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	RSS MPV	IC L-204		GRS (PAP)(C-305) RSS (KSG)(C-304)	CPM RHJ		SUP PUZ(C-304)				
TUE		ASIT (RHJ)(C-305) SUP (PUZ)(C-304)	R E C E S S	CPM MJM	IE PUZ	R E C E S S			R E C E S S		
WED	GRS RHJ(C-305)	ASIT PAP(C-305)		IOE	IOE		CPM Lab (All) (RHJ, MJM) (C-04)				
THU		IC L-204		ASIT PAP(C-305)	GRS PAP(C-305)						
FRI	IOE	IE MPV		SUP HJP(C-304)	RSS HJJ(C-304)		IE Lab (All) (PUZ, MPV) (C-04)				
SAT	Project			Project			Project				

BATCH A: ET21BTCL001 to ET21BTCL043 **BATCH B:** ET21BTCL045 to ET21BTCL055 + D2D

Subject Code :	**CPM :** Construction Planning & Management (BTCL13701)	**IE :** Irrigation Engineering (BTCL13702)	**(PE-IV) ASIT :** Advanced Soil Improvement Techniques (BTCL14702)
	(PE-IV) SUP : Sustainability & Urban Planning (BTCL14705)	**(PE-V) GRS :** Geosynthetic & Rainforced Soil (BTCL14710)	**(PE-V) RSS :** Road Safety System (BTCL14711)
	Project : Project I (BTCL16701)	**IC :** Indian Constitution (BTMD17701)	

Faculty Code:	**PAP**: Dr. Pratima A Patel	**RHJ**: Prof. Ratna H Jadvani	**MJM**: Dr. Mehali J. Mehta	**KSG :** Dr. Khushbu S. Gandhi
	PUZ: Prof. Payal U. Zaveri	**AAP**: Prof. Ankita A Parmar	**MPV:** Dr. Manisha P. Vashi	**HJJ :** Prof. Hemali J. Jardosh

Name of class mentors:	1).Dr. Khushbu S. Gandhi 2.) Dr. Manisha P. Vashi

Timetable Coordinators
Prof. Sejal S. Patelwala
Dr. Kamlesh S. Dalal

Head of the Department
Dr. Mehali J. Mehta

Dean Academic
Dr. Malin Joshi

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

01 SEP 2025

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Revised)

Date: 28/08/2025

M Tech: Env-II (SU) **SEMESTER:** III **YEAR:** 2025-2026 **CLASS ROOM:** TIFAC-104

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	UES Lab MJM			UES MJM	UES MAS		RP-I				
TUE	RP-I			RP-I			RP-I				
WED	RP-I			RP-I			RP-I				
THU	RP-I			RP-I			RP-I				
FRI	WTE HJJ	RP-I		WTE AAP	UES MJM		WTE AAP				

BATCH : A - --

BATCH : B - --

Subject Code :	**WTE:** (OE) Waste to Energy (MTEN15301)		**UES:** (PE-V) Urban Environment and Sustainability (MTEN14301)
	RP-I: Reserch Project-I(MTEN16301)		

Faculty Code:	**MJM**: Dr. Mehali J. Mehta	**MAS**: Prof. Mitali A. Shah	**AAP**: Prof. Ankita A. Parmar	**HJJ:** Prof. Hemali J. Jardosh

Name of class mentors: 1.) Prof. Mitali A. Shah

Timetable Coordinators
Prof. Sejal S. Patelwala
Dr. Kamlesh S. Dalal

Head of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Bhren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

01 SEP 2025

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Revised)

Date: 28/08/2025

M Tech: STR-I (SU) **SEMESTER:** I **YEAR:** 2025-2026 **CLASS ROOM:** TIFAC-106-A

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	ACT Lab KSD		R	ASA KSD	COI AAP	R	TPS KSD		R		
TUE	RM&IPR MVV	ASA DKB	E	ACT KSD	ADCS DKB	E			E		
WED		TPS JKS	C	ASA MVV	ADCS JKS	C	ADCS Lab DKB		S		
THU	TPS Lab MVV		E	ADCS DKB	COI MPV	E	TPS MVV	ACT SMS	S		
FRI		ACT RHJ	S	RM&IPR Lab KSG		S	ASA Lab DKB				

BATCH : A - --

BATCH : B - --

Subject Code :	**ASA :** Advanced Structural Analysis (MTST13101)		**TPS :** (PE-II)Thin plates & shells (MTST14104)
	ADCS : Advanced Design of Concrete Structures (MTST13102)		**RM & IPR :** (MLC) Research Methodology and IPR (MTGN12101)
	ACT : (PE-I)Advanced Concrete Technology (MTST14102)		**COI :** (Audit 1)Constitution of India (MTGN17101)

Faculty Code:	**JKS**: Dr. Jigar K. Sevalia		**DKB**: Prof. Dharmesh K. Bhagat		**RHJ**: Prof. Ratna H Jadwani		**KSG :** Dr. Khushbu S. Gandhi
	MVV: Dr. Minakshi V. Vaghani		**KSD**: Dr. Kamlesh S. Dalal		**AAP:** Prof. Ankita A Parmar		**MPV:** Dr. Manisha P. Vashi

Name of class mentors:	1.) Prof. Dharmesh K. Bhagat

Timetable Coordinators
Prof. Sejal S. Patelwala
Dr. Kamlesh S. Dalal

Head of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren P...

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

01 SEP 2025

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Revised)

Date: 28/08/2025

M Tech: STR-II (SU) **SEMESTER:** III **YEAR:** 2025-2026 **CLASS ROOM:** TIFAC-106-B

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	DP-I			DPCS Lab JKS			DPCS JKS				
TUE	DP-I			DP-I			DP-I				
WED	DP-I			DP-I			DP-I				
THU	DP-I			DP-I			DP-I				
FRI	WTE HJJ	DPCS JKS		WTE AAP	DPCS DKB		WTE AAP	DP-I			

BATCH : A - BATCH : B -

Subject Code :	**DPCS:** (PE V)Design of Prestressed Concrete strctures (MTST14301)		**WTE:** (OE) Waste to Energy (MTEN15301)
	DP - I: Dissertation Phase - I (MTST16301)		

Faculty Code:	**JKS**: Dr. Jigar K Sevalia		**DKB**: Prof. Dharmesh K Bhagat		**AAP**: Prof. Ankita A. Parmar		**HJJ:** Prof. Hemali J. Jardosh

Name of class mentors:	1.) Prof. Dharmesh K. Bhagat

Timetable Coordinators
Prof. Sejal S. Patelwala
Dr. Kamlesh S. Dalal

Head of the Department
Dr. Mehali J. Mehta,.

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

01 SEP 2025

CLASS TIME TABLE (Revised)

Date: 28/08/2025

M Tech: TCP-I (SU) **SEMESTER:** I **YEAR:** 2025-2026 **CLASS ROOM:** TIFAC-103

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON		UG HJP		HPP SSP	COI AAP		ITP Lab SSP				
TUE	RM & IPR MVV	HPP SSP		UG Lab HJP			PHT SSP	ITP SSP			
WED	HPP HJP	ITP SSP		PHT Lab HJP			HPP Lab SSP				
THU		ITP HJP		UG MJM	COI MPV		UG MPV	PHT HJP			
FRI		PHT SSP		RM&IPR Lab KSG							

BATCH : A - -- BATCH : B - --

Subject Code :	**PHT :** Planning History and Theory (MTTC13101)	**HPP:** Housing and Policy Planning (Studio) (MTTC13102)
	RM&IPR: (MLC) Research Methodology and IPR (MTGN12101)	**ITP :** (PE-I) Innovations in Town Planning (MTTC14103)
	UG : (PE-II) Urban Governance (MTTC14104)	**COI :** (Audit 1) Constitution of India (MTGN17101)

Faculty Code:	**HJP**: Prof. Himanshu J. Padhya		**MJM**: Dr. Mehali J. Mehta		**KSG :** Dr. Khushbu S. Gandhi		**SSP**: Prof. Sejal S. Patelwala
	MVV: Dr. Minakshi V. Vaghani		**AAP:** Prof. Ankita A Parmar		**MPV:** Dr. Manisha P. Vashi		
Name of class mentors:	1.) Prof. Himanshu J. Padhya						

Timetable Coordinators
Prof. Sejal S. Patelwala
Dr. Kamlesh S. Dalal

Head of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SARVANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Revised)

01 SEP 2025

Date: 28/08/2025

M Tech: TCP-II (SU) **SEMESTER:** III **YEAR:** 2025-2026 **CLASS ROOM:** C - 304 (Studio Room)

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON	DP-I			DP-I			DP-I				
TUE	DP-I			DP-I			DP-I				
WED	DP-I			DP-I			DP-I				
THU	DP-I			RP Lab HJP			RP HJP	ECC&UD PAP			
FRI	DP-I	DP-I		RP SSP	ECC&UD RHJ		RP HJP	ECC&UD HJP			

BATCH : A - -- BATCH : B - --

Subject Code :	RP : (PE-V) Regional Planning (MTTC14301)	ECC&UD : (OE) Energy, Climate change and Urban Development (MTTC15301)
	DP-I: Dissertation Phase I (MTTC16301)	

Faculty Code:	PAP: Dr. Pratima A Patel	SSB: Prof. Sejal S. Patelwala
	HJP: Prof. Himanshu J Padhya	LC1: Adhoc Asst.Prof.

Name of class mentors:	1.) Prof. Himanshu J. Padhya

Timetable Coordinators
Prof. Sejal S. Patelwala
Dr. Kamlesh S. Dalal

Head of the Department
Dr. Mehali J. Mehta

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY • SCET SURAT

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective From: 16/12/2024)

B.Tech-II CO (Div-I)		**SEMESTER:**	IV	**YEAR:**	2024-25		**CLASS ROOM:**	C-201		
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**	**7 04:00-05:00**	**8 05:00-06:00**
MON	--	DMCS		ESP	OS		CN	DBMS		
	--	VJ		MHT	BB		PK	SM		
TUE	CN (B) (PK, AV) (CO Ph-III)		**R E C E S S**	ESP	DAA	**R E C E S S**	CN	DMCS	H / M Theory	
	DAA (A) (KR, JB) (CO Ph-II)			MHT	KR		PK	VJ		
WED	--	DAA		CN (A) (PK, BP) (CO Ph-III)			DBMS	DAA	H / M Theory	
	--	JB		OS (B) (BB, DP) (CO Ph-II)			SM	KR		
THU	DBMS	CN		DBMS (A) (VJ. SM) (CO Ph-III)			DMCS (T)	OS	H / M Lab	
	VJ	AV		DAA (B) (KR, JB) (CO Ph-II)			RO, VJ, PR, AV	BB		
FRI	TOE			OS (A) (BB, DP) (CO Ph-II)			OS	DMCS	H / M Theory	
				DBMS (B) (VJ. SM) (CO Ph-III)			DP	RO		

Subject Code :	OS: Operating Systems (BTCO13402)	DAA : Design and Analysis of Algorithms (BTCO13403)	DBMS : Database Management Systems (BTCO13404)
	CN : Computer Networks (BTCO13401)	ESP : Entrepreneurship and startup (BTAS10401)	DMCS : Discrete Mathematics for Computer Science (BTCO13405)
Faculty Code:	KR: Prof. (Dr.) Keyur Rana	DP: Prof. Dhatri Pandya	PK: Prof. (Dr.) Pariza Kamboj
	SM: Prof. Saifali Modi	DK: Prof. (Dr.) Dipali Kasat	RO: Prof. Rachana Oza
	VJ: Prof. Vandana Joshi	PR: Prof. Pranav Rathod	MHT: Prof. Mahesh Trivedi
	BB: Prof. Bhumika Bhatt	AV: Prof. Alankrita Vishwakarma	
Name of class teacher:	Prof. Bhumika Bhatt		

Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof. (Dr.) Maulin Joshi	Prof. (Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective From: 16/12/2024)

B.Tech-II CO (Div-II)		**SEMESTER:**	IV	**YEAR:**	2024-25		**CLASS ROOM:**	C-202		
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**	**7 04:00-05:00**	**8 05:00-06:00**
MON	DAA (A) (BK, JB) (CO Ph-III)			CN	DBMS		DMCS	OS		
	OS (B) (DP, RO) (AI Lab)			AV	VJ		RO	DP		
TUE	--	DAA	**R E C E S S**	DBMS	OS	**R E C E S S**	DAA	ESP	H / M Theory	
	--	BK		BB	DP		JB	MHT		
WED	DBMS	ESP		DAA	DMCS (T)		DBMS (B) (BB, VU) (CO Ph-III)		H / M Theory	
	BB	MHT		BK	RO, VJ, AV, PR		OS (A) (DP, RO) (CO Ph-II)			
THU	DAA (B) (BK, JB) (CO Ph-II)			OS	DMCS		CN	-	H / M Lab	
	CN (A) (JG, JC) (CO Ph-III)			DP	RO		JG	-		
FRI	TOE			DMCS	CN		DBMS (A) (BB, VJ) (AI Lab)		H / M Theory	
				RO	JG		CN (B) (JG , AV) (CO Ph-I)			

Subject Code :	OS: Operating Systems (BTCO13402)	DAA : Design and Analysis of Algorithms (BTCO13403)	DBMS : Database Management Systems (BTCO13404)	
	CN: Computer Networks (BTCO13401)	ESP : Entrepreneurship and startup (BTAS10401)	DMCS : Discrete Mathematics for Computer Science (BTCO13405)	
Faculty Code:	DK : Prof. (Dr.) Dipali Kasat	BB : Prof. Bhumika Bhatt	RO : Prof. Rachana Oza	
	BK: Prof. (Dr.) Bintu Kadhiwala	DP : Prof. Dhatri Pandya	VJ: Prof. Vandana Joshi	
	VU : Prof. Vasundhara Uchhula	AV: Prof. Alankrita Vishwakarma		
	JG : Prof. Jaydeep Gheewala	JB: Prof. Jaydeep Barad	MHT: Prof. Mahesh Trivedi	SM: Prof. Saifali Modi
Name of class teacher:		Prof. Rachana Oza		

Time Table Coordinator	**Head of the**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof. (Dr.) Maulin Joshi	Prof. (Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

HONORS TIME TABLE (Effective From: 16/12/2024)

	Sem -VI Data Science Honors			Sem -VI FSD Honors		
PERIODS & TIME	**7 04:00-05:00**	**8 05:00-06:00**		**7 04:00-05:00**	**8 05:00-06:00**	
MON	PSDS			.NET		
	NN			JC		
TUE	PSDS			.NET		
	NN			JC		
WED	PSDS			.NET		
	PK			PR		
THU	PSDS					
	PK					
FRI	PSDS Lab			.NET Lab		
	NN			JC		

Subject Code :	SDP: Statistics & Data Processing	PSDS: Python and SQL for Data Science	.NET: .NET Technology
	RO: Prof. Rachana Oza	SG: Prof. Snehal Gandhi	NN: Prof.Nirali Nanavati
	PK: Prof.Pariza Kamboj	JC: Prof. Jayesh Chaudhary	PR: Prof. Pranav Rathod

Time Table Coordinator **Prof. Vasundhara Uchhula** **Prof. Jayesh Chaudhary**	**Head Of the Department** **Prof. (Dr.) Dipali Kasat**	**Dean-Academic**	**Principal, SCET**
		Prof. (Dr.) Maulin Joshi	Prof. (Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective From: 16/12/2024)

B.Tech-III CO (Div-I)	**SEMESTER:**	VI	**YEAR:**	2024-25		**CLASS ROOM:**	C-203,C-204, E-201, E-202		
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**	**5 02:00-03:00**	**6 03:00-04:00**	**7 04:00-05:00**	**8 05:00-06:00**
MON	--	--		TOC	PDS	TOC (T)	BT (BP) (E-201) NMAD (UD) (C-204) ML(NN) (C-203)	H/M	
	--	--		BK	VU	DK, BK, JB, SM			
TUE	--	.Net (JC) (E-201) MV(RO) (C-203) DV(UD) (C-204)	R E C E S S	BT (BP) (Research Lab) NMAD (UD) (CO Ph-IV Lab) MLI (MM,AV) (CO Ph-I Lab) MLII (NN,SM) (CO Ph-II Lab) ML-III(VU,JC) (CO PH-III Lab)		BT (BP) (E-201) NMAD (UD) (C-204) ML(MM) (C-203)	--	H/M	R E C E S S
	--						--		
WED	.Net (JC) (Research Lab) MV-II (RO,SM) (CO Ph-III Lab) MV - I (MM,AV) (CO Ph-II Lab) DV(I) (VU,UD) (AI Lab) DV(II) (BP) (CO Ph-I Lab)			IOE	IOE	.Net (JC) (E-201) MV(MM) (C-203) DV (BP) (C-204)	TOC	H/M	
							JB		
THU	.Net (VU) (E-201) MV(MM) (C-203) DV (UD) (C-204)	PDS		PDS	RI	PDS (A) (CO Ph-III Lab)		H/M	
		DK		VU	NN	DK,VU			
FRI	IOE	ML (NN) (C-203) BT (JB) (E-202) NMAD (BP) (C-204)		PDS	TOC	PDS (B) (CO Ph-III Lab)		H / M Lab	
				DK	BK	DK,VU			

** H/M = Honors/Minors **IOE= Institute Open Elective

Subject Code :	PDS: Python for Data Science (BTCO13602)	MV: Machine Vision (BTCO14607)	ML: Machine Learning (BTCO14603)
	TOC: Theory of Computation (BTCO13601)	NMAD: Native Mobile App Development (BTCO14604)	
	RI: Research & Innovation (BTMD17608)	DV: Data Visualization (BTCO14610)	BT: Blockchain Technology
Faculty Code:	MM: Prof. (Dr.) Mayuri Mehta	UD: Prof. Urmi Desai	VU: Prof. Vasundhara Uchhula
	DK: Prof (Dr.) Dipali Kasat	JC: Prof. Jayesh Chaudhari	JB: Prof. Jaydeep Barad
	BK: Prof (Dr.) Bintu Kadhiwala	BP: Prof. Bhavesh Patel	RO: Prof. Rachana Oza
	NN: Prof (Dr.) Nirali Nanavati	SM: Prof. Saifali Modi	PR: Prof. Pranav Rathod
Name of class teacher:	Prof. Urmi Desai		

Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective From: 16/12/2024)

B.Tech-III CO (Div-II)	**SEMESTER:**	VI	**YEAR:**	2024-25		**CLASS ROOM:**	C-203,C-204, E-201, E-202, C-202		

PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**	**7 04:00-05:00**	**8 05:00-06:00**
MON	PDS (A) (CO Ph-II Lab)			PDS	TOC		PDS	BT (BP) (E-201) NMAD (UD) (C-204) ML(MM) (E-202)	H/M	
	PK,KR			PK	DK		KR			
TUE	---	.Net (JC) (E-201) MV(RO) (C-203) DV(UD) (C-204)		BT (BP) (Research Lab) NMAD (UD) (CO Ph-IV Lab) MLI (MM,AV) (CO Ph-I Lab) MLII (NN,SM) (CO Ph-II Lab) ML-III(VU,JC) (CO PH-III Lab)			BT (BP) (E-201) NMAD (UD) (C-204) ML(VU) (E-202)	TOC (T) (DK,BK,JB,SM)	H/M	

WED	.Net (JC) (Research Lab) MV-II (RO,SM) (CO Ph-III Lab) MV - I (MM,AV) (CO Ph-II Lab) DV(I) (VU,UD) (AI Lab) DV(II) (BP) (CO Ph-I Lab)			IOE	IOE		.Net (JC) (E-201) MV(MM) (C-203) DV (BP) (C-204)	---	H/M	

THU	.Net (VU) (E-201) MV(MM) (C-203) DV (UD) (C-204)	RI		PDS	TOC		----		H/M	
		NN		PK	DK					
FRI	IOE	BT (JB) (E-202) NMAD (BP) (C-204) ML (VU) (C-202)		PDS	TOC		PDS (B) (PK,KR) (CO Ph-II)		H / M Lab	
				KR	JB					

** H/M = Honors/Minors **IOE= Institute Open Elective

Subject Code :			
	PDS: Python for Data Science (BTCO13602)	MV: Machine Vision (BTCO14607)	ML: Machine Learning (BTCO14603)
	TOC: Theory of Computation (BTCO13601)	NMAD: Native Mobile App Development (BTCO14604)	
	RI: Research & Innovation (BTMD17608)	DV: Data Visualization (BTCO14610)	BT: Blockchain Technology

Faculty Code:			
	KR: Prof.(Dr.) Keyur Rana	UD: Prof. Urmi Desai	JB: Prof. Jaydeep Barad
	JC: Prof. Jayesh Chaudhary	NN: Prof. (Dr.) Nirali Nanavati	RO: Prof. Rachana Oza
	MM : Prof. (Dr.) Mayuri Mehta	BP: Prof. Bhavesh Patel	PK: Prof. (Dr.) Pariza Kamboj
	BK : Prof. (Dr.) Bintu Kadhiwala	VU: Prof. Vasundhara Uchhula	DK: Prof. (Dr.) Dipali Kasat

Name of class teacher:	Prof. Jayesh Chaudhary	

Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective From: 16/12/2024)

B.Tech-IV CO (Div-I)	**SEMESTER:**	VI	**YEAR:**	2024-25		**CLASS ROOM:--**				
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**	**7 04:00-05:00**	**8 05:00-06:00**	**9 06:30-07:30**
MON		PROJECT-II	R E C E S S	PROJECT-II	PROJECT-II	R E C E S S	PROJECT-II	PROJECT-II			BECSR
											MHT
TUE		PROJECT-II		PROJECT-II	PROJECT-II		PROJECT-II	PROJECT-II			
WED		PROJECT-II		PROJECT-II	PROJECT-II		PROJECT-II	PROJECT-II			
THU		PROJECT-II		PROJECT-II	PROJECT-II		PROJECT-II	PROJECT-II			
FRI				PROJECT-II	PROJECT-II		PROJECT-II	PROJECT-II			BECSR
											SS

Subject Code :	Project-II/Internship(BTCO16804)	BECSR: Business Ethics & Corporate Social Responsibilities(BTMD17801)	
Faculty Code:	MHT: Dr.Mahesh Trivedi	SS:Ms. Sweksha singh.	
Name of class teacher:	Prof. Vandana Joshi		

Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective From: 16/12/2024)

B.Tech-IV CO (Div-II)	**SEMESTER:**	VI	**YEAR:**	2024-25		**CLASS ROOM:--**				
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**	**7 04:00-05:00**	**8 05:00-06:00**	**9 06:30-07:30**
MON			R E C E S S	PROJECT-II	PROJECT-II	R E C E S S	PROJECT-II	PROJECT-II			BECSR
											MHT
TUE		PROJECT-II		PROJECT-II	PROJECT-II		PROJECT-II	PROJECT-II			
WED		PROJECT-II		PROJECT-II	PROJECT-II		PROJECT-II	PROJECT-II			
THU		PROJECT-II		PROJECT-II	PROJECT-II		PROJECT-II	PROJECT-II			
FRI		PROJECT-II		PROJECT-II	PROJECT-II		PROJECT-II	PROJECT-II			BECSR
											SS

Subject Code :	Project-II/Internship(BTCO16804)	BECSR: Business Ethics & Corporate Social Responsibilities(BTMD17801)				
Faculty Code:	MHT: Dr.Mahesh Trivedi	SS:Ms. Sweksha singh.				
Name of class teacher:	Prof. Pranav Rathod					

Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective From: 27/01/2025)

M.Tech:	I	**SEMESTER:**	II	**YEAR:**	2024-25		**CLASS ROOM:**	TIFAC-301
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**
MON	CC	ETC	R E C E S S	DL (Research Lab)		R E C E S S	ML	FSD
	BP	DK		MM			VU	JC
TUE	ML (Research Lab)			ML	FSD		DL	--
	VJ			VJ	JB		RO	--
WED	ML	ETC		MPSR (Research Lab)			--	--
	VJ	DK		NN			--	--
THU	CC (Research Lab)			CC	DL		CC	--
	BP			BP	MM		DP	--
FRI	FSD (Research Lab)			DL	FSD		MPSR (Research Lab)	
	JC			MM	JC		MM	

Subject Code :	ETC: Effective Technical Communication (MTCO20201)		CC: Cloud Computing (MTCO24202)	ML: Machine Learning (MTCO23201)
	FSD: Full Stack Developer (MTCO24204)		MPSR: Mini Project with Seminar (MTCO26201)	DL: Deep Learning (MTCO23202)
Faculty Code:	MM: Prof.(Dr.) Mayuri Mehta	BP: Prof . Bhavesh Patel	DP: Prof. Dhatri Pandya	NN: Prof.(Dr.) Nirali Nanavati
	DK: Prof.(Dr.) Dipali Kasat	VU: Prof. Vasundhara Uchhula	RO: Prof. Rachana Oza	
	JC: Prof.Jayesh Chaudhary	JB: Prof.Jaydeep Barad	VJ: Prof. Vandana Joshi	
Name of class teacher:	Prof.(Dr.) Keyur Rana			

Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective From: 16/12/2024)

M.Tech:	II	**SEMESTER:**	IV	**YEAR:**	2024-25		**CLASS ROOM:**	**C-205**
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**
MON	Dissertation Phase -II [Research Lab C-106]		R E C E S S	Dissertation Phase -II [AI Lab]		R E C E S S	Dissertation Phase -II [Research Lab C-106]	
TUE	Dissertation Phase -II [Research Lab C-106]			Dissertation Phase -II [CO Phase-I]			Dissertation Phase -II [Research Lab C-106]	
WED	Dissertation Phase -II [Research Lab C-106]			Dissertation Phase -II [AI Lab]			Dissertation Phase -II [AI Lab]	
THU	Dissertation Phase -II [Research Lab C-106]			Dissertation Phase -II [Research Lab C-106]			Dissertation Phase -II [Research Lab C-106]	
FRI	Dissertation Phase -II [Research Lab C-106]			Dissertation Phase -II [AI Lab]			Dissertation Phase -II [Research Lab C-106]	
SAT	Dissertation Phase -II [Research Lab C-106]			Dissertation Phase -II [Research Lab C-106]				

Subject Code :	MTCO16401:Dissertation Phase -II		
Name of class teacher:	Prof.(Dr.) Keyur Rana		

Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective From: 07/07/2025)

B.Tech-II CO (Div-I)		**SEMESTER:**	III	**YEAR:**	2025-26		**CLASS ROOM:**	C-201
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**
MON	MI	OOP	**RECESS**	PEM	P&S	**RECESS**	EITK	DSA(T)
	VJ	JJ		MT	RMD		KVP	MM,VU,DK,NN
TUE	MI	DSA		PEM	OOP		COA	MI
	VJ	MM		MT	JB		RO	VJ
WED	COA	P&S		DSA (A) (VU, AS) (CO Ph-II)			OOP (B) (JB,JJ) (CO Ph-II)	
	RO	RMD		COA (B) (RO, SB) (CO Ph-III)			COA (A) (RO, VJ) (CO Ph-III)	
THU	P&S	EITK		COA	DSA		P&S (B) (RMD, JP) (CO Ph-III)	
	RMD	SGH		RO	MM		MI (A) (VJ, RO) (CO Ph-I)	
FRI	OOP	DSA		P&S (A) (RMD, PG) (CO Ph-III)			OOP (A) (JB, JJ) (CO Ph-I)	
	JB	VU		MI (B) (VJ,CN) (AI Lab)			DSA (B) (MM, VU) (CO Ph-II)	

Subject Code :	OOP: Object Oriented Programming	MI: Microprocessor & Interfacing	COA: Computer Organization & Architecture
	DSA: Data Structures & Aapplications	P & S: Probability & Statistics for Engineering	
	EITK: Essence of Indian Traditional Knowledge	PEM: Principals of Economics & Management	
Faculty Code:	MM: Prof. (Dr.) Mayuri Mehta	VJ: Prof. Vandana Joshi	JP: Prof. Jigisha Pandya
	DK: Prof.(Dr.) Dipali Kasat	CN: Prof. Chandani Naik	PG: Prof. Pooja Gurav
	NN: Prof.(Dr.) Nirali Nanavati	JJ: Prof. Jignesh Joshi	MT: Prof. (Dr.) Mahesh Trivedi
	VU: Prof. Vasundhara Uchhula	SB : Prof. Sulabh Bhatt	SGH : Smitkumar Hirpara
	JB: Prof. Jaydeep Barad	AS: Prof. Amisha Sakariya	KVP : Kalyani Pawase
	RO: Prof. Rachana Oza	RMD: Prof. (Dr.) Rajesh Darji	

Name of class teacher:	Prof. Vasundhara Uchhula

Time Table Coordinator	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof. (Dr.) Maulin Joshi	Prof. (Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective From: 07/07/2025)

B.Tech-II CO (Div-II)		**SEMESTER:**	III	**YEAR:**	2025-26		**CLASS ROOM:**	C-202
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**
MON	P&S	COA		MI (A) (BB,NA) (CO Ph-II)			OOP (A) (PK,AS) (CO Ph-I)	
	SMM	RO		OOP (B) (PK,BK) (CO Ph-I)			COA (B) (RO,PD) (CO Ph-III)	
TUE	EITK	DSA	**RECESS**	P&S	COA	**RECESS**	PEM	MI
	SGH	UD		SMM	RO		MT	CN
WED	OOP	PEM		DSA	MI		P&S (A) (SMM,) (AI Lab)	
	PK	MT		UD	BB		DSA (B) (UD,AS) (CO Ph-IV)	
THU	COA (A) (RO,PD) (CO Ph-III)			P&S (B) (SMM,) (CO Ph-I)			DSA	DSA (T)
	MI (B) (BB,CN) (CO Ph-I)			DSA (A) (ST,AS) (CO Ph-II)			UD	UD, VU, PT, AS
FRI	OOP	EITK		P&S	MI		COA	OOP
	PK	KVP		SMM	BB		RO	AS

Subject Code :	OOP: Object Oriented Programming	MI: Microprocessor & Interfacing	COA: Computer Organization & Architecture
	DSA: Data Structures & Aapplications	P & S: Probability & Statistics for Engineering	
	EITK: Essence of Indian Traditional Knowledge	PEM: Principals of Economics & Management	
Faculty Code:	PK: Prof. (Dr.) Pariza Kamboj	BB: Prof. Bhumika Bhatt	VJ: Prof. Vandana Joshi
	KR: Prof. (Dr.) Keyur Rana	VU: Prof. Vasundhara Uchhula	RMD: Prof. (Dr.) Rajesh Darji
	BK: Prof. (Dr.) Bintu Kadhiwala	JB: Prof. Jaydeep Barad	MT: Prof. (Dr.) Mahesh Trivedi
	UD: Prof. Urmi Desai	RO: Prof. Rachana Oza	SMM: Prof. (Dr.) Shama Mulla
	PT: Prof. (Dr.) Purvi Tandel	SB : Prof. Sulabh Bhatt	AS: Prof. Amisha Sakariya
	CN: Prof. Chandani Naik PD: Prapti Desai	SGH : Prof. Smitkumar Hirpara	KVP : Prof. Kalyani Pawase

Name of class teacher:	Prof. (Dr.) Nirali Nanavati	

Time Table Coordinator	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof. (Dr.) Maulin Joshi	Prof. (Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective From: 07/07/2025)

B.Tech-II CO (Div-III)		**SEMESTER:**	III	**YEAR:**	2025-26		**CLASS ROOM:**	C-203
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**
MON	DSA	PEM		DSA	COA		P&S - A (PG,) (CO Ph-II)	
	UD	MT		MM	VJ		MI (B) (BB, Sanyam) (CO Ph-IV)	
TUE	PEM	MI	**RECESS**	DSA (B) (JJ, MM) (CO Ph-II)		**RECESS**	P&S (B) (PG, MP) (CO Ph-III)	
	MT	BB		COA (A) (VJ, CN) (CO Ph-III)			OOP (A) (PK, NN) (CO Ph-I)	
WED	DSA (A) (UD, SB) (CO Ph-I)			OOP	OOP		P&S	MI
	COA (B) (VJ, CN) (CO Ph-III)			JJ	PK		PG	CN
THU	DSA	COA		EITK	P&S		OOP (B) (PK, JJ) (CO Ph-II)	
	MM	VJ		KVP	PG		MI (A) (BB, Sanyam) (CO Ph-IV)	
FRI	P&S	MI		EITK	DSA(T)		COA	OOP
	PG	BB		SGH	MM,UD,JJ,AS		VJ	PK

Subject Code :		
OOP: Object Oriented Programming	MI: Microprocessor & Interfacing	COA: Computer Organization & Architecture
DSA: Data Structures & Aapplications	P & S: Probability & Statistics for Engineering	
EITK: Essence of Indian Traditional Knowledge	PEM: Principals of Economics & Management	

Faculty Code:		
PK: Prof. (Dr.) Pariza Kamboj	BB: Prof. Bhumika Bhatt	CN: Prof. Chandani Naik
MM: Prof. (Dr.) Mayuri Mehta	VJ: Prof. Vandana Joshi	AS: Prof. Amisha Sakariya
NN: Prof. (Dr.) Nirali Nanavati	MT: Prof. (Dr.) Mahesh Trivedi	
UD: Prof. Urmi Desai	PG: Prof. Pooja Gurav	
SB : Prof. Sulabh Bhatt	JJ: Prof. Jignesh Joshi	

Name of class teacher:	Prof. (Dr.) Mayuri Mehta	

Time Table Coordinator	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof. (Dr.) Maulin Joshi	Prof. (Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

HONORS TIME TABLE (Effective From: 07/07/2025)

	Sem -VII Data Science Honors			Sem -VII FSD Honors	
PERIODS & TIME	**7** **04:00-05:00**	**8** **05:00-06:00**		**7** **04:00-05:00**	**8** **05:00-06:00**
MON	DSC Lab			FSD Lab	
	SB			PT	
TUE	DSC			FSD	
	CN			SB	
WED				FSD	
				SB	
THU		DSC		FSD	
		JJ		PT	
FRI		DSC		FSD	
		CN		PT	

Subject Code :	DSC: Data Science	FSD: Full Stack Developer
Faculty Code:	SB: Prof. Sulabh Bhatt	CN: Prof. Chandani Naik
	JJ: Prof. Jignesh Joshi	PT: Prof. (Dr.) Purvi Tandel

Time Table Coordinator	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof. (Dr.) Maulin Joshi	Prof. (Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective From: 07/07/2025)

B.Tech-III CO (Div-I)	**SEMESTER:**	V	**YEAR:**	2025-26		**CLASS ROOM:**	C-203, C-204	

PERIODS & TIME	**1** **09:00-10:00**	**2** **10:00-11:00**		**3** **11:15-12:15**	**4** **12:15-01:15**		**5** **02:00-03:00**	**6** **03:00-04:00**	**7** **04:00-05:00**
MON	EAD B-I (BP, JB) (CO Ph-III) EAD B-II (AS) (AI Lab) DMDW B-I (NN, Smith) (CO Ph-I) DMDW B-III (SG) (Reserch Lab)			WT (C-204)	INS (C-204)		AI (C-204)	EO (C-204)	Honors
				JC	JG		KR	Mech Faculty	
TUE	IOE (A)			AI (A) (KR, SB/PT) (CO Ph-I)			AI (C-204)	WT (C-204)	Honors
				WT (B) (JC, AS) (CO Ph-IV)			KR	JC	
WED	EAD / DMDW (C-204 / C-203)	AI (C-204)		IOE (C-204)			AI (B) (KR, SM) (CO Ph-I)		Honors
	AS / NN	KR		JG			INS (A) (JG, NA) (Research Lab)		
THU	IOE (B)			EO (C-204)	INS (C-204)		EAD / DMDW (C-204 / C-203)	INS (C-204)	Honors
				Mech Faculty	JG		BP / NN	JG	
FRI	IOE	EAD / DMDW CO Ph - I&II / Ph-III		INS (B) (BK, JG) (CO Ph-I)			EO (T) (C-204)	Honors/Minors	
		BP / NN		WT (A) (JC, Sanyam) (CO Ph-II)			Mech Faculty		

Subject Code :	EAD: Enterprise Application Development	AI: Artificial Intelligence	WT: Web Technologies
	INS: Information and Network Security	DMDW: Data Mining and Data Warehousing	EO: Engineering Optimization

Faculty Code:	KR: Prof. (Dr.) Keyur Rana	SG: Prof. Snehal Gandhi	BP: Prof. Bhavesh Patel
	DK: Prof. (Dr.) Dipali Kasat	UD: Prof. Urmi Desai	JB: Prof. Jaydeep Barad
	NN: Prof. (Dr.) Nirali Nanavati	JG: Prof. Jaydeep Gheewala	SB : Prof. Sulabh Bhatt
	BK: Prof. (Dr.) Bintu Kadhiwala	JC: Prof. Jayesh Chaudhary	SM: Mr. Sayyam Makwana
	AS: Prof. Amisha Sakariya	CN: Prof. Chandani Naik	NA: Ms. Niyati Aghera

Name of class teacher:	Prof. Bhumika Bhatt

Time Table Coordinator	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective From: 07/07/2025)

B.Tech-III CO (Div-II)	**SEMESTER:**	V	**YEAR:**	2025-26		**CLASS ROOM:**	C-201, C-202, C-203	
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**	**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**	**7 04:00-05:00**
MON	EAD B-I (BP, JB) (CO Ph-III) EAD B-II (AS) (AI Lab) DMDW B-II (DK, CN) (CO Ph-II) DMDW B-III (SG) (Reserch Lab)		AI (A) (KR, NN) (CO Ph-III)			WT (C-201)	INS (C-201)	Honors
			WT (B) (UD, AS) (CO Ph-IV)			UD	BK	
TUE	IOE (A)		AI (C-203)	EO (T) (C-203)		INS (B) (BK, JG) (CO Ph-II)		Honors
			NN	Mech Faculty		WT (A) (UD, SB) (CO Ph-IV)		
WED	EAD / DMDW (C-204 / E-201)	INS (C-203)	IOE (Theory)			INS (C-202)	AI (C-202)	Honors
	AS / DK	BK				BK	NN	
THU	IOE (B)		AI (B) (NN, JJ) (CO Ph-III)			EAD / DMDW (C-204 / C-201)	EO (C-203)	Honors
			INS (A) (BK, NA) (CO Ph-IV)			BP / DK	Mech Faculty	
FRI	IOE	EAD / DMDW CO Ph - I&II / E-201	EO (C-201)	AI (C-201)		WT (C-201)	Honors/Minors	
		BP / DK	Mech Faculty	NN		UD		

Subject Code :	EAD: Enterprise Application Developmen	AI: Artificial Intelligence	WT: Web Technologies
	INS: Information and Network Security	DMDW: Data Mining and Data Warehousing	EO: Engineering Optimization
Faculty Code:	KR: Prof. (Dr.) Keyur Rana	SG: Prof. Snehal Gandhi	JB: Prof. Jaydeep Barad
	DK: Prof. (Dr.) Dipali Kasat	UD: Prof. Urmi Desai	JJ: Prof. Jignesh Joshi
	NN: Prof. (Dr.) Nirali Nanavati	JG: Prof. Jaydeep Gheewala	
	BK: Prof. (Dr.) Bintu Kadhiwala	BP: Prof. Bhavesh Patel	PT: Prof. Purvi Tandel
	SB : Prof. Sulabh Bhatt	AS: Prof. Amisha Sakariya	
Name of class teacher:	Prof. Rachana Oza		

Time Table Coordinator	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective From: 07/07/2025)

B.Tech-IV CO (Div-I)	**SEMESTER:**	VII	**YEAR:**	2025-26		**CLASS ROOM:--** C-201, C-202, C-203, C-204, E-201			
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**	**7 04:00-05:00**	**8 05:00-06:00**
MON	--	DL / BDA (C-204 / L-105)		SE (C-202)	CD (C-202)		Project	IC	Honors / Minors (CO Ph-II)	
	--	PK / SB		JJ	DP		DK,NN,BK,VJ	--		
TUE	CD (A) (DP, PT) (CO Ph-IV)			Project	DL / BDA (C-204 / L-105)		Project	--	Honors / Minors	
	SE (B) (SG, JJ) (CO Ph-I)			PK,DK,NN,BK	PK / SB		SG,BB,JC,DP	--		
WED	CD (B) (DP, PT) (CO Ph-II)			IOE (C-201)			CD (C-201)	--	Honors	
	CC (A) (BP, JJ) (CO Ph-IV)						DP	--		
THU	--	CD (C-202)		SE (C-202)	CC (C-202)		Project	DL / BDA (C-201 / E-201)	Honors	
	--	DP		SG	BP		KR,JG,DP,JB	CN / SB		
FRI	IOE	IC		SE (C-204)	CC (C-204)		SE (A) (SB, CN) (Research Lab)		Honors	
		--		SG	BP		CC (B) (JC, BP) (CO Ph-IV)			

Subject Code :	DL: Deep Learning	BDA: Big Data Analytics	SE: Software Engineering	CD: Compiler Design
	IC: Indian Constitution	CC: Cloud Computing		
Faculty Code:	PK: Prof. (Dr.) Pariza Kamboj	SG: Prof. Snehal Gandhi	BP: Prof. Bhavesh Patel	JJ: Prof. Jignesh Joshi
	DK: Prof. (Dr.) Dipali Kasat	BB: Prof. Bhumika Bhatt	VJ: Prof. Vandana Joshi	PT: Prof. Purvi Tandel
	NN: Prof. (Dr.) Nirali Nanavati	JC: Prof. Jayesh Chaudhary		CN: Prof. Chandani Naik
	BK: Prof. (Dr.) Bintu Kadhiwala	DP: Prof. Dhatri Pandya	SB : Prof. Sulabh Bhatt	

Name of class teacher: Prof. Urmi Desai

Time Table Coordinator	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective From: 07/07/2025)

B.Tech-IV CO (Div-II)		**SEMESTER:**	VII	**YEAR:**	2025-26		**CLASS ROOM:--** C-204, E-201, E-202			
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**	**7 04:00-05:00**	**8 05:00-06:00**
MON	--	DL / BDA (C-204 / E-202)		CD (E-201)	SE (C-204)		CC (A) (JC, BP) (AI Lab)		Honors / Minors	
	--	PK / BK		JB	SG		CD (B) (JB, ST) (Research Lab)			
TUE	IC	Project		SE (C-204)	DL / BDA (C-204 / E-203)		SE (E-203)	--	Honors / Minors	
	--	JC,BP,VU,JB		SG	PK / BK		JJ	--		
WED	Project	CD (E-201)		IOE (C-201)			IC	--	Honors	
	SG,JG,BB,VU	JB					--	--		
THU	SE (A) (SG, ST) (AI Lab)			CC (E-202)	CD (E-202)		Project	DL / BDA (C-201 / E-203)	Honors	
	CC (B) (JC, AS) (CO Ph-IV)			JC	JB		MM,BK,SB	CN / BK		
FRI	IOE	CC (E-202)		SE (B) (SB, ST) (Research Lab)			Project	--	Honors	
		JC		CD (A) (DP, JB) (CO Ph-IV)			--	--		

RECESS

Subject Code :	DL: Deep Learning	BDA: Big Data Analytics	SE: Software Engineering	CD: Compiler Design
	IC: Indian Constitution	CC: Cloud Computing		
Faculty Code:	PK: Prof. (Dr.) Pariza Kamboj	BB: Prof. Bhumika Bhatt	VU: Prof. Vasundhara Uchhula	AS: Prof. Amisha Sakariya
	MM: Prof. (Dr.) Mayuri Mehta	JC: Prof. Jayesh Chaudhary	JB: Prof. Jaydeep Barad	SB: Prof. Sulabh Bhatt
	BK: Prof. (Dr.) Bintu Kadhiwala	DP: Prof. Dhatri Pandya	JJ: Prof. Jignesh Joshi	
	SG: Prof. Snehal Gandhi	BP: Prof. Bhavesh Patel	ST: Mr. Smith Thakor	

Name of class teacher: Prof. Jayesh Chaudhary

Time Table Coordinator	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective From: 28/07/2025)

M.Tech:	I	**SEMESTER:**	I	**YEAR:**	2025-26		**CLASS ROOM:**	TIFAC-301
PERIODS & TIME	**1 09:00-10:00**	**2 10:00-11:00**		**3 11:15-12:15**	**4 12:15-01:15**		**5 02:00-03:00**	**6 03:00-04:00**
MON	ADS	ACI		DSC			ADS	--
	MM	KR		DK			PT	--
TUE	--	ACI	R E C E S S	RMIPR		R E C E S S	DSC	MFML
	--	KR		DK			DK	VU
WED	COI	MFML		ACI			DSC	ADS
	JC	VU		KR			DK	MM
THU	--	MFML		MFML			COI	--
	--	VU		VU			JC	--
FRI	ADS			ACI	DSC		RMIPR	ACI
	MM			KR	DK		DP	PT

Subject Code :	ADS: Advanced Data Structures	MFML: Mathematical Foundation for Machine Learning	
	ACI: Artificial and Computational Intelligence	RMIPR: Research Methodology and IPR	DSC: Data Science
Faculty Code:	KR: Prof. (Dr.) Keyur Rana	JC: Prof. Jayesh Chaudhary	PT: Prof. Purvi Tandel
	MM: Prof. (Dr.) Mayuri Mehta	DP: Prof. Dhatri Pandya	
	DK: Prof. (Dr.) Dipali Kasat	VU: Prof. Vasundhara Uchhula	
Name of class teacher:	Prof. (Dr.) Keyur Rana		

Time Table Coordinator	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective From: 07/07/2025)

M.Tech:	II	**SEMESTER:**	III	**YEAR:**	2025-26		**CLASS ROOM:**	**C-206**
PERIODS & TIME	**1** **09:00-10:00**	**2** **10:00-11:00**		**3** **11:15-12:15**	**4** **12:15-01:15**		**5** **02:00-03:00**	**6** **03:00-04:00**
MON	DISSERTATION [Research Lab]			DISSERTATION [Research Lab]			DISSERTATION [Research Lab]	
TUE	DISSERTATION [Research Lab]	IoT	R E C E S S	BT	--	R E C E S S	BT	
		NBP		BP	--		BP	
WED	DISSERTATION [Research Lab]	IoT		BT	BT		DISSERTATION [Research Lab]	
		PL		BP	JB			
THU	DISSERTATION [Research Lab]			DISSERTATION [Research Lab]			DISSERTATION [Research Lab]	
FRI	DISSERTATION [Research Lab]			DISSERTATION [Research Lab]			IOT	--
							NBP	--

Subject Code :	IoT: Internet of Things		
	BT: Blockchain Technology		
Faculty Code:	BP: Prof. Bhavesh Patel	JB: Prof. Jaydeep Barad	
	NBP: Prof. (Dr.) Niteen Patel	PL: Prof. (Dr.) Pranav Lapsiwala	
Name of class teacher:	Prof. (Dr.) Keyur Rana		

Time Table Coordinator	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Vasundhara Uchhula Prof. Jayesh Chaudhary	Prof. (Dr.) Dipali Kasat	Prof.(Dr.) Maulin Joshi	Prof.(Dr.) Hiren Patel

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 16/12/2024 Ver#1)

FACULTY NAME & DESIGNATION:	Prof.(Dr.) Hiren H Patel Professor & Principal	SEMESTER: EVEN	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-03:15		5 14:00-15:00	6 15:00-16:00
MON				BEE DIV B G 203			BEE DIV A G 201	
TUE					BEE DIV A G 201			
WED				BEE DIV B G 203				
THU				BEE Lab (Div A) (A) E 03 (HHP , NVS)				
FRI								
LECTURES : 04		TUTORIALS/SEMINAR : 00			PRACTICALS: 02			TOTAL: 06

RECESS

Subject Code :	BEE: BASIC OF ELECTRICAL ENGINEERING (BTEL12108)

Prof. Aditi R. Hajari
Prof. Naman B. Bhatt
Time Table Coordinators

07/12/24

Prof. (Dr.) Hitesh K. Mehta
Head of the Department

7/12/24

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET
SURAT

FACULTY NAME & DESIGNATION:	Prof.(Dr.) Shabbir S Bohra Professor	SEMESTER: EVEN		YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-03:15	5 14:00-15:00	6 15:00-16:00	7 16:00-17:00
MON	W/S (EL & EC) Lab (Div D) (A) E 02 (SSB , SBP)		BEE DIV D J 204		PQMT Lab III - EL (E 01) (SSB)		EIS I - TOE E 204
TUE				ICPS III - EL E 204			
WED	PQMT III - EL E 204			EMS II - IOE			
THU	W/S (EL & EC) Lab (Div E) (B) E 02 (SSB, SBP)						
FRI	EMS II - IOE		PQMT III - EL E 204		W/S (EL & EC) Lab (Div C) (B) E 02 (SSB , SBP)		
LECTURES : 07		TUTORIALS/SEMINAR : 00		PRACTICALS: 08			TOTAL: 15

Subject Code :		
	ICPS : Interconnected Power System (BTEL13602)	EIS : Electrical Installation and Safety (BTEL18115)
	PQMT : Power Quality issues &mitigation techniques (BTEL14631)	EMS : Energy Management System (BTEL15602)
	W/S: WORKSHOP PRACTICE (BTGN12110)	

Prof. Aditi R. Hajari
Prof. Naman B. Bhatt
Time Table Coordinators

07/12/24

Prof. (Dr.) Hitesh K. Mehta
Head of the Department

7/12/24

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 16/12/2024 Ver#1)

FACULTY NAME & DESIGNATION:	Prof. Aditi R Hajari Associate Professor	SEMESTER: EVEN	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-13:15	5 14:00-15:00	6 15:00-16:00
MON			CS LAB (E 01) II - EL (ARH)			
TUE	CS II EL E 106		ED III - EL E 204		BEE Lab (Div C) (A) E 03 (ARH , NVS)	
WED	BEE Lab (Div D) (B) E 03 (ARH , NVS)		MCS II - IOE		BEE Lab (Div B) (B) E 03 (ARH, NBB)	
THU	ED III - EL E 204					
FRI			BEE Lab (Div D) (A) E 03 (ARH , HKM)		CS II EL E 106	

LECTURES : 05	TUTORIALS/SEMINAR : 00	PRACTICALS:10	TOTAL: 15

Subject Code :		
	ED : Electrical Drives (BTEL13601)	MCS : Modern Control System (BTEL15603)
	CS: Control Systems (BTEL13405)	BEE: BASIC OF ELECTRICAL ENGINEERING (BTEL12108)

Prof. Aditi R. Hajari 07/12/24
Prof. Naman B. Bhatt
Time Table Coordinators

Prof. (Dr.) Hitesh K. Mehta 7/12/24
Head of the Department

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET
SURAT

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 16/12/2024 Ver#1)

FACULTY NAME & DESIGNATION:	Prof. Sharad B Patel Associate Professor		SEMESTER: EVEN	YEAR:		2024-2025
PERIODS & TIME	1 09:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-13:15	5 14:00-15:00	6 15:00-16:00	7 16:00-17:00
MON	W/S (EL & EC) Lab (Div D) (A) E 02 (SSB , SBP)		W/S (EL & EC) Lab (Div C) (A) E 02 (SBP , SR)		M/C-II II - EL E 106		
TUE		SAAD III - EL E 204					EIS I - TOE E 204
WED	M/C-II LAB (E 05) II - EL (SBP)						
THU	W/S (EL & EC) Lab (Div E) (B) E 02 (SSB, SBP)				BEE DIV B G 203		
FRI				BEE DIV A G 201	W/S (EL & EC) Lab (Div C) (B) E 02 (SSB , SBP)		
LECTURES : 05	TUTORIALS/SEMINAR : 00			PRACTICALS: 10			TOTAL: 15

Subject Code :		
	SAAD : Substation Automation & Design (BTEL14611)	W/S: WORKSHOP PRACTICE (BTGN12110)
	M/C-II: Electrical Machine- II (BTEL13404)	
	BEE: BASIC OF ELECTRICAL ENGINEERING (BTEL12108)	EIS : Electrical Installation and Safety (BTEL18115)

Prof. Aditi R. Hajari
Prof. Naman B. Bhatt
Time Table Coordinators

07/12/24

Prof. (Dr.) Hitesh K. Mehta
Head of the Department

7/12/24

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

SCET SURAT

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 16/12/2024 Ver#1)

FACULTY NAME & DESIGNATION:	Dr. Sandhya Rathore Associate Professor	SEMESTER: EVEN	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-13:15	5 14:00-15:00	6 15:00-16:00
MON	CS II EL E 106		W/S (EL & EC) Lab (Div C) (A) E 02 (SBP , SR)		W/S (EL & EC) Lab (Div E) (A) E 02 (SR, HKM)	
TUE			SS LAB (E 01) II - EL (SR)		ED Lab III - EL (E 01 & E 05) (HHP, SR)	
WED		ED III - EL E 204		MCS II - IOE		
THU	W/S (EL & EC) Lab (Div E) (B) E 02 (SSB, SR)		SS II EL E 106			
FRI	MCS II - IOE			SS II EL E 106		

LECTURES : 06	TUTORIALS/SEMINAR :	PRACTICALS: 08		TOTAL: 14

Subject Code :	ED : Electrical Drives (BTEL13601)	W/S: WORKSHOP PRACTICE (BTGN12110)
	MCS : Modern Control System (BTEL15603)	
	SS: Signals and Systems (BTEL13401)	

Prof. Aditi R. Hajari
Prof. Naman B. Bhatt 07/12/24
Time Table Coordinators

Prof. (Dr.) Hitesh K. Mehta 7/12/24
Head of the Department

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

SCET SURAT

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 16/12/2024 Ver#1)

FACULTY NAME & DESIGNATION:	Dr. Nilesh V. Shah Associate Professor SU Exam Co-ordinator		SEMESTER: EVEN		YEAR:	2024-2025
PERIODS & TIME	1 09:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-13:15	5 14:00-15:00	6 15:00-16:00	7 16:00-17:00
MON		PS1 II EL E 106			BEE DIV C G 202		
TUE	RPGS III EL E 204				BEE Lab (Div C) (A) E 03 (ARH , NVS)		
WED	BEE Lab (Div D) (B) E 03 (ARH , NVS)		BEE Lab (Div C) (B) E 03 (NVS, HKM)		PS1 II EL E 106		
THU	BEE Lab (Div A) (B) E 03 (NVS , HKM)		BEE Lab (Div A) (A) E 03 (HHP , NVS)				
FRI				BEE DIV C G 202			
LECTURES : 05		TUTORIALS/SEMINAR : 00		PRACTICALS: 10			TOTAL: 15

Subject Code :	
	RPGS : Renewable Power Generation Systems (BTEL14624)
	PS1:Power System-I (BTEL13403)
	BEE: BASIC OF ELECTRICAL ENGINEERING (BTEL12108)

Prof. Aditi R. Hajari 07/12/24
Prof. Naman B. Bhatt
Time Table Coordinators

Prof. (Dr.) Hitesh R. Mehta 7/12/24
Head of the Department

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

JANIK COLLEGE OF ENGINEERING & TECH. SCET SURAT

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 16/12/2024 Ver#1)

FACULTY NAME & DESIGNATION:	Dr. Hitesh K Mehta Associate Professor & HOD		SEMESTER: EVEN		YEAR:	2024-2025
PERIODS & TIME	1 09:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-13:15	5 14:00-15:00	6 15:00-16:00
MON					W/S (EL & EC) Lab (Div E) (A) E 02 (SR, HKM)	
TUE		EMI II - EL E 106			BEE DIV D J 204	
WED			BEE Lab (Div C) (B) E 03 (NVS, HKM)		RPGS LAB (E 01) III - EL (HKM)	
THU	BEE Lab (Div A) (B) E 03 (NVS , HKM)			RPGS III EL E 204		
FRI		RPGS III EL E 204	BEE Lab (Div D) (A) E 03 (ARH , HKM)		BEE DIV D J 204	
LECTURES : 05		TUTORIALS/SEMINAR : 00		PRACTICALS: 10		TOTAL: 15

Subject Code :	
	RPGS : Renewable Power Generation Systems (BTEL14624)
	EMI: Electrical Measurement and Instruments (BTEL13402)
	BEE: BASIC OF ELECTRICAL ENGINEERING (BTEL12108)
	W/S: WORKSHOP PRACTICE (BTGN12110)

Prof. Aditi R. Hajari
Prof. Naman B. Bhatt
Time Table Coordinators

07/12/24

Prof. (Dr.) Hitesh K. Mehta
Head of the Department

7/12/24

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

SANKALCHAND PATEL COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 16/12/2024 Ver#1)

FACULTY NAME & DESIGNATION:	Dr. Hardik P. Desai Associate Professor		SEMESTER: EVEN		YEAR:	2024-2025
PERIODS & TIME	1 09:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-13:15	5 14:00-15:00	6 15:00-16:00
MON			BEE DIV E L 103			
TUE	BEE Lab (Div E) (B) E 03 (HPD , NBB)					
WED			EMS II - IOE			EMI II - EL E 106
THU		PQMT III - EL E 204		BEE DIV E L 103	EMI LAB (E 02) II - EL (HPD)	
FRI	BEE Lab (Div B) (A) E 03 (HPD, NBB)		EMI II - EL E 106		BEE Lab (Div E) (A) E 03 (HPD , NBB)	
LECTURES : 06	TUTORIALS/SEMINAR : 00		PRACTICALS: 08			TOTAL: 14

Subject Code :	
	PQMT : Power Quality issues &mitigation techniques (BTEL14631)
	EMI: Electrical Mea. & Measu. Ins. ((BTEL13402)
	BEE: BASIC OF ELECTRICAL ENGINEERING (BTEL12108)
	EMS : Energy Management System (BTEL15602)

Prof. Aditi R. Hajari
Prof. Naman B. Bhatt
Time Table Coordinators
07/12/24

Prof. (Dr.) Hitesh K. Mehta
Head of the Department
7/12/24

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

SCET SURAT

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 16/12/2024 Ver#1)

FACULTY NAME & DESIGNATION:		Prof. Shabbir Ghadiali Assistant Professor & TPO			SEMESTER: EVEN		YEAR:	2024-2025
PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-13:15		5 14:00-15:00	6 15:00-16:00
MON					SAAD III - EL E 204			
TUE							M/C-II II - EL E 106	
WED				M/C-II II - EL E 106				
THU				SAAD III - EL E 204				
FRI								
LECTURES : 04		TUTORIALS/SEMINAR : 00			PRACTICALS: 00			TOTAL: 04

Subject Code :	SAAD : Substation Automation & Design (BTEL14611) M/c-II - Electrical Machine-II [BTEL13404]

Prof. Aditi R. Hajari
Prof. Naman B. Bhatt
Time Table Coordinators

07/12/24

Prof. (Dr.) Hitesh K. Mehta
Head of the Department

7/12/24

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

SCET SURAT

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 16/12/2024 Ver#1)

FACULTY NAME & DESIGNATION:	Prof. Naman B Bhatt Assistant Professor			SEMESTER: EVEN		YEAR:	2024-2025
PERIODS & TIME	1 09:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-13:15		5 14:00-15:00	6 15:00-16:00
MON			ICPS III - EL E 204				SS II - EL E 106
TUE	BEE Lab (Div E) (B) E 03 (HPD , NBB)		BEE DIV E L 103				PS1 II EL E 106
WED						BEE Lab (Div B) (B) E 03 (ARH, NBB)	
THU		BEE DIV C G 202				ICPS Lab III - EL (E 01) (NBB)	
FRI	BEE Lab (Div B) (A) E 03 (HPD, NBB)			ICPS III - EL E 204		BEE Lab (Div E) (A) E 03 (HPD , NBB)	
LECTURES : 06	TUTORIALS/SEMINAR : 00			PRACTICALS: 10			TOTAL: 16

Subject Code :		
	ICPS : Interconnected Power System (BTEL13602)	SS: Signals and Systems (BTEL13401)
	PS-I:Power System-I (BTEL13403)	
	BEE: BASIC OF ELECTRICAL ENGINEERING (BTEL12108)	

Prof. Aditi R. Hajari
Prof. Naman B. Bhatt
Time Table Coordinators
07/12/24

Prof. (Dr.) Hitesh K. Mehta
Head of the Department
7/12/24

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

SCET SURAT

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)

BE : III	SEM: VI		YEAR: 2024-25 EVEN			CLASS ROOM: E-204			
PERIODS & TIME	**1** 09:00-10:00	**2** 10:00-11:00		**3** 11:15-12:15	**4** 12:15-013:15		**5** 14:00-15:00	**6** 15:00-16:00	**7** 16:00-17:00	**8** 17:00-18:00
MON		RAI SKD F207		ICPS (NBB)	SAAD (SG)		PQMT LAB (E 01) (SSB)			
TUE	RPGS (NVS)	SAAD (SBP)	RECESS	ED (ARH)	ICPS (SSB)	RECESS	ED LAB (E 01 & E 05) (SR)			
WED	PQMT (SSB)	ED (SR)		IOE (TH)			RPGS LAB (E 01) (HKM)			
THU	ED (ARH)	PQMT (HPD)		SAAD (SG)	RPGS (HKM)		ICPSLAB (E 01) (NBB)			
FRI	IOE (TH)	RPGS (HKM)		PQMT (SSB)	ICPS (NBB)				IOE LAB Batch A	

Subject Code :	ED : Electrical Drives (BTEL13601)	SAAD : Substation Automation & Design (BTEL14611)
	ICPS : Interconnected Power System (BTEL13602)	RAI : Reaserch & Inovation (BTMD17601)
	RPGS : Renewable Power Generation Systems (BTEL14624)	PQMT : Power Quality issues &mitigation techniques (BTEL14631)

Faculty Code:		
HHP: Dr. Hiren H. Patel	SG : Prof. Shabbir Ghadiali	
ARH: Prof. Aditi Hajari	SSB : Dr. Shabbir S. Bohral	
SBP:Prof. Sharad Patel	HKM: Prof. Hitesh K Mehta	
SR: Dr. Sandhya Rathore	HPD: Dr. Hardik Desai	
NVS:Dr. Nilesh V. Shah	NBB:- Prof. Naman Bhatt	
	SKD:- Dr. Saroj K. Dastoor	

Name of class mentors	**Prof. (Dr.) Hardik P. Desai**	**Prof. Naman B. Bhatt**

Prof. Aditi R. Hajari 07/12/24
Prof. Naman B. Bhatt
Time Table Coordinators

Prof. (Dr.) Hitesh K. Mehta 7/12/24
Head of the Department

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)

BE : II	SEM: IV	YEAR: 2024-25 EVEN	CLASS ROOM: E-106

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-13:15		5 14:00-15:00	6 15:00-16:00	7 16:00-17:00	8 17:00-18:00
MON	CS (SR)	PS-I (NVS)		CS LAB (E 01) (ARH)			M/C-II (SBP)	SS (NBB)		
TUE	CS (ARH)	EMI (HKM)	RECESS	SS LAB (E 01) (SR)		RECESS	M/C-II (SG)	PS-I (NBB)		
WED	M/C-II LAB (E 05) (SBP)			M/C-II (SG)	ESP MT		PS-I (NVS)	EMI (HPD)		
THU				SS (SR)	ESP MT		EMI LAB (E 02) (HPD)			
FRI	TOE			EMI (HPD)	SS (SR)		CS (ARH)			

Subject Code :	SS: Signals and Systems (BTEL13401)	CS: Control Systems (BTEL13405)	
	EMI: Electrical Measurement and Instruments (BTEL13402)	ESP: Entrepreneurship and Startup (BTAS10401)	
	PS-I: Power System- I (BTEL13403)		
	M/C-II: Electrical Machine-II (BTEL13404)		
Faculty Code:	HHP: Dr. Hiren H. Patel	NVS:Dr. Nilesh V. Shah	HPD: Dr. Hardik Desai
	ARH: Prof. Aditi Hajari	SG : Prof. Shabbir Ghadiali	NBB:- Prof. Naman Bhatt
	SBP:Prof. Sharad Patel	SSB : Dr. Shabbir S. Bohral	MT: Dr. Mahesh Trivedi
	SR: Dr. Sandhya Rathore	HKM: Prof. Hitesh K Mehta	

Name of class mentors	Prof. (Dr.) Nilesh V. Shah	Prof. Bijal K. Mehta

Prof. Aditi R. Hajari
Prof. Naman B. Bhatt
Time Table Coordinators

07/12/24

Prof. (Dr.) Hitesh K. Mehta
Head of the Department

7/12/24

Prof.(Dr.) Maulin Joshi
Dean-Academic

Prof. (Dr.) Hiren H. Patel
Principal, SCET

SCET SURAT

CLASS TIME TABLE (Effective from 08/07/2024)

B.Tech-I : Division-A (IT-DIV-1) | SEMESTER: I | YEAR: 2024-2025 | CLASS ROOM: G-201

PERIODS / TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	BE CHP	ES MMD		MATHS-1 RMD	CHEMISTRY HSD		CHEMISTRY LAB (A) (MMD, NRP) (K-03/04)	
TUESDAY	EGD LAB (A) (SBL,SYD) (K-103)			EGD APCME1	MATHS-1 RKM		EGD LAB (B) (NNV, SPS) (K-103)	
	TC LAB (B) (DSD, AD) (J-106)			PPS LAB (A) (KD, FP) (H-101-a)			BE LAB (A) (CPS, AP) (F-01)	
WEDNESDAY	PPS KD	MATHS-1 RKM		EGD LAB (B) (NNV, SPS) (K-101)			CHEMISTRY LAB (B) (HSD, AMD) (K-03/04)	
THURSDAY	PPS LAB (A) (MD, BR) (H-101 a)			BE CHP	CHEMISTRY MMD		TC LAB (A) (DSD, AD) (J-106)	
	BE LAB (B) (CPS, CHP) (F-01)			EGD LAB (A) (SBL, SYD) (K-103)			PPS LAB (B) (KD, DJ) (H-101-a)	
FRIDAY	TC AD	TC DSD		PPS LAB (B) (DJ, MD) (H-101-a)			PPS KD	MATHS-1 (Tu) RMD, RKM, HCS, PG
							ES HSD	BE CPS

BATCH-A: First 35 BATCH-B: 36 Onwards

Subject Code		
	BE: BASIC ELECTRONICS (3-0-2) (BTEC12112)	MATHS-1: MATHEMATICS–1 (3-1-0) (BTAS11103)
	EGD: ENGINEERING GRAPHICS & DESIGN (1-0-4) (BTME12111)	PPS: PROGRAMMING FOR PROBLEM SOLVING (2-0-4) (BTCO12107)
	CHEMISTRY: ENGINEERING CHEMISTRY (2-0-2) (BTAS11106)	TC: TECHNICAL COMMUNICATION (2-0-2) (BTAS10101)
	ES: ENVIRONMENTAL SCIENCE (2-0-0) (BTMD17102)	--

Faculty Code			
	AD: Prof. Amrita Das	DSD: Prof. Dhara S. Desai	NRP: Prof. Niki R. Pandya
	AMD: Prof. Ashish M. Desai	FP: Prof. Foram Patel	PG: Prof. Pooja Gurav
	AP: Prof. Anand Patel	HCS: Prof. Hema C Surati	RKM: Prof. Ridhdhi K Mehta
	APCME1: Assistant Professor-1 (Contractual)- Mech.	HSD : Prof. Hitesh S. Desai	RMD: Prof. Rajesh M. Darji
	BR: Prof. Bhargavi Rani	KD: Prof. Karishma H. Desai	SBL: Prof. Seema B. Lad
	CHP: Prof. Chintan Panchal	MD: Prof. Mitali Desai	SPS: Prof. Samip P. Shah
	CPS: Prof. Chhaya Suratwala	MMD: Prof. Mayank M. Dalal	SYD: Prof. Supriya Y. Deshmukh
	DJ: Prof. Dhyani Joshi	NNV: Prof. Nitin N. Vibhakar	

Class Mentors			
	Dr. Ankit Kharvar	Prof. Palak Desai	Prof. Vani Nair

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY • SCET SURAT

Prof. (Dr.) Jigisha U. Pandya
(BE 1 Time Table Coordinator)

20/7/24
Prof. (Dr.) Mahesh H. Trivedi
(BE 1 Coordinator)

20/7/24
Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SARVAJANIK ...

CLASS TIME TABLE (Effective from ...)

B.Tech-I : Division-J (CIVIL-EL) **SEMESTER: I** **YEAR: 2024-2025** **CLASS ROOM: C - 305**

PERIODS / TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	EM DKB	MATHS-1 PG	R	BEE AP2	PHYSICS NVS	R	BME LAB (B) (BTP, PTP) (J-103)	
TUESDAY	BEE LAB (B) (BKM, AP2) (E-03)		E	BEE BO	BME PPG	E	W/S (EL & EC) LAB (A) (CPS, AP)(F-05)	
	W/S (MECH) LAB (A) (APCME1, BTP)(H-01)		C			C	EM LAB (B) (KSD, CDP)(C-01)	
WEDNESDAY	BME LAB (A) (BTP, PTP) (J-103)		E	MATHS-1 PG	PHYSICS MRP	E	Free Hour (Batch-A)	
	Free hour (Batch-B)		S			S	EM LAB (A) (MVV, KRT) (C-01)	
THURSDAY	PHYSICS LAB (A) (NVS, MRP) (G-101)		S	MATHS-1(Tu) HCS, PG, JUP, MPP	BEE AP2	S	W/S (MECH) LAB (B) (NNP, PTP)(H-01)	
	W/S (EL & EC) LAB (B) (BKM, AP2)(E-02)						EFE SS	Free Hour
FRIDAY	BME JJT	EFE SS		MATHS-1 HCS	EM JKS		PHYSICS LAB (B) (NVS, MRP) (G-101)	
							BEE LAB (A) (SSB, AP2)(E-03)	

BATCH-A: First 35 BATCH-B: 36 Onwards

Subject Code		
	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (BTEL12108)	PHYSICS: ENGINEERING PHYSICS (2-0-2) (BTAS11105)
	BME: BASIC MECHANICAL ENGINEERING (2-0-2) (BTME12109)	MATHS-1: MATHEMATICS–I (3-1-0) (BTAS11103)
	EFE: ETHICS FOR ENGINEERS (2-0-0) (BTAS10102)	W/S: WORKSHOP PRACTICE (0-0-4) (BTGN12110)
	EM: ENGINEERING MECHANICS (2-0-2) (BTCL12113)	-

Faculty Code			
	AP: Prof. Ankur Patel	HCS: Prof. Hema C Surati	MVV: Prof. Minkshi Vaghani
	AP2: Assistant Professor (Contractual) EL	JJT: Prof. Jainish J. Topiwala	NNP: Prof. Nilesh N. Patel
	APCME1: Assistant Professor-1 (Contractual)- Mech	JKS: Prof. Jigar Sevalia	NVS: Prof. Niket V. Shastri
	BO: Prof. Bhavin Ornawala	JUP: Prof. Jigisha U Pandya	PG: Prof. Pooja Gurav
	BTP: Prof. Banty T. Patel	KRT : Prof. Khushi Thakor	PPG: Prof. Pankaj P. Gohil
	CDP: Prof. Chaitali Patel	KSD: Prof. Kamlesh Dalal	PRV: Prof. Prathmesh R. Vyas
	CPS: Prof. Chhaya Suratwala	MPP: Prof. Manisha P Patel	PTP: Prof. Piyush T. Patel
	DKB: Prof. Dharmesh Bhagat	MRP: Prof. Milan R. Prajapati	SS: Prof. Sweksha Singh

Class Mentors			
	Prof. Ankita Parmar	Prof. Sandhya Rathore	Prof. Amrita Das

SVIT COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

Prof. (Dr.) Jigisha U. Pandya
(BE 1 Time Table Coordinator)

20/7/24
Prof. (Dr.) Mahesh H. Trivedi
(BE 1 Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

CLASS TIME TABLE (09 ELECTRICAL ENGINEERING DEPARTMENT) (Effective from 01/07/2024 Ver#1)

BTech :	II	SEMESTER:	III	YEAR:	2024-2025		CLASS ROOM:	E-106
PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON	ECA NVS	M/C-I SBP		AME LAB (ALL) (E-01) (HCS)			ADC CHP	EEM NBB
TUE	M/C-I HPD	EEM NBB	R E C E S S	AME HCS	ADC CHP	R E C E S S	ADC LAB (ALL) (CHP)(F-02)	
WED	AME HCS	EITK EL+CL+MECH SD (L-103)		PEM MT	EEM (T) SR		ECA HHP	M/C-I SBP
THU	ECA LAB (ALL) (E-103) (NVS)			PEM MT	AME HCS		ECA HHP	
FRI	EEM SR	ECA (T) NVS		ADC CPS	EITK EL+CL+MECH KP (L-104)		M/C-I LAB(ALL)(E-05) (SBP)	

Subject Code :	BTAS10301: PEM: Principles of Economics and Management			BTEL13302: EEM: Engineering Electromagnetics	
	BTAS11301: AME: Applied Mathematics for Electrical Engineering			BTEL13306: ADC: Analog and Digital Circuits	
	BTEL13304: ECA: Electrical Circuit Analysis			BTMD17301: EITK: Essence of Indian Traditional Knowledge	
	BTEL13301: M/C-I: Electrical Machine-I				
Faculty Code:	HHP: Dr. Hiren Patel		HPD: Dr. Hardik P. Desai		MT: Dr. Mahesh Trivedi
	SBP: Prof. Shrad B. Patel		NBB: Prof. Naman B. Bhatt		SD: Ms. Sakshi Dubey
	SR: Dr. Sandhya Rathore		HCS: Dr. Hema Surti		KP: Ms. Kalyani Pawashe
	NVS: Dr. Nilesh V. Shah		CPS: Prof. Chhaya P. Suratwala		
	HKM: Dr. Hitesh K. Mehta		CHP: Prof. Chintan H. Panchal		
Name of class mentors:	1. Prof. Bijal K. Mehta				

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators
26/06/24

Dr. Hitesh K. Mehta
Head of the Department
29/6/24

Dr. Maulin M. Joshi
Dean-Academic
29/6/24

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGINEERING DEPARTMENT) (Effective from 01/07/2024 Ver#1)

BTech :	III	SEMESTER:	V	YEAR:	2024-2025					CLASS ROOM:	F-204
PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		7 04:15-05:15	8 05:15-06:15
MON		PS-II SSB		PE HHP	EO SG		MPMC LAB (NVS)(E-01)				
TUE	IOE LAB Batch A			PE LAB (HHP) (E-103)			MPMC NVS	PS-II NBB		Honors Lect	
WED	MPMC NVS	PS-II NBB	RECESS	IOE (TH)		RECESS	MPMC NVS	PE (T) HKM	RECESS	Honors Lect	
THU	IOE LAB Batch B			PE HKM	EO (T) SG		MPMC NVS			Honors Lect	
FRI	IOE (TH)	EO SG		PS- II LAB (NBB) (E-01)			PE HHP	Honors LAB		Honors LAB	

Subject Code :	BTEL13501: MPMC: Microprocessor and Microcontroller		BTAS10501: EO: Engineering Optimization
	BTEL13502: PS-II: Power System-II		OEC501: IOE: Institute Open Elective-I
	BTEL13503: PE: Power Electronics		
Faculty Code:	HHP: Dr. Hiren Patel	SSB: Dr. Shabbir S. Bohra	
	SBP: Prof. Sharad B. Patel	HKM: Dr. Hitesh K. Mehta	
	SR: Dr. Sandhya Rathore	HPD: Dr. Hardik P. Desai	
	NVS: Dr. Nilesh V. Shah	NBB-Prof. Naman B. Bhatt	
	SG: Prof. Shabbir Ghadiali	BKM: Prof. Bijal K. Mehta	

Name of class mentors:	1. Prof. Naman B. Bhatt

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators
26/06/24

Dr. Hitesh K. Mehta
Head of the Department
29/6/24

Dr. Maulin M. Joshi
Dean-Academic
29/6

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

CLASS TIME TABLE (09 ELECTRICAL ENGINEERING DEPARTMENT) (Effective from 01/07/2024 Ver#1)

BE :	IV	SEMESTER:	VII	YEAR:	2024-2025		CLASS ROOM:	E-204

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON	DBP LAB (SR, HKM) (E-01)			DSP / PSOC HKM / NBB E-106 / E-204	DSP / PSOC BKM / NBB E-106 / E-204		IC EL+EC (F-201) FS	EV / SG SSB / HPD E-204 / F-204
TUE	EMD SBP	IC EL+EC (F-201) AB		EV / SG SSB / HPD E-02 / E-204	PSP SG		EMD LAB (SBP, SR) (E-02)	
WED	DSP / PSOC HKM / NBB E-01 / E-204	EMD SR		IOE (TH)			DBP LAB (SSB, HPD) (E-01)	
THU	IOE LAB Batch B			EV / SG NVS / SSB E-204 / E-103	PSP SBP		PSP LAB (SBP, SG) (E-04)	
FRI	IOE (TH)	PSP SBP		EMD SR				

Subject Code :		
	BTEL10701: EMD: Electrical Machine Design	BTEL14753 : EV : Electric Vehicles
	BTEL10702: PSP:Power System Protection	BTEL14754 : SG : Smart Grid
	BTEL14741 : DSP :Digital Signal Processing	BTEL16701: DBP : Design Based Project
	BTEL14744 : PSOC : Power System Operation and Control	BTMD17701 : IC : Indian Constitution

Faculty Code:			
HHP: Dr. Hiren Patel	SSB: Dr. Shabbir S. Bohra	FS: Ms. Forum Sukhadwala	
SBP: Prof. Sharad B. Patel	HKM: Dr. Hitesh K. Mehta	AB: Ms. Apurva Bhagvagar	
SR: Dr. Sandhya Rathore	HPD: Dr. Hardik P. Desai		
NVS: Dr. Nilesh V. Shah	NBB: Prof.Naman B. Bhatt		
SG: Prof. Shabbir Ghadiali	BKM: Prof..Bijal K. Mehta		

Name of class mentors: 1. Prof. Shard B. Patel

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators

26/06/24

Dr. Hitesh K. Mehta
Head of the Department

29/6/24

Dr. Maulin M. Joshi
Dean-Academic

29/6.

SCET SURAT

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Prof. (Dr.) Hiren H. Patel Principal & Professor	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON				PE III - EL F-204				
TUE				PE Lab (HHP) III-EL E - 103				
WED							ECA II -EL E - 106	
THU							ECA II -EL E - 106	
FRI							PE III - EL F-204	
LECTURES : 04		TUTORIALS/SEMINAR : 00			PRACTICALS: 02			TOTAL: 06

RECESS

Subject Code :	BTEL13503: PE: Power Electronics
	BTEL13304: ECA: Electrical Circuit Analysis

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators
19/07/24

Dr. Hitesh K. Mehta
Head of the Department
22/7/24

Dr. Maulin M. Joshi
Dean-Academic

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET
SURAT

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Prof.(Dr.) Shabbir S. Bohra Professor	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON		PS-2 III - EL F - 204		W/S Lab (EL & EC) (B) (SBP, SSB) DIV F E-02				EV IV -EL E - 204
TUE				EV IV -EL E - 02				
WED	W/S Lab (EL & EC) (A) (SSB, BKM) DIV F E-02				EHV IV - IOE F - 204		DBP LAB (SSB, HPD) IV -EL E - 01	
THU				SG IV -EL E - 103				
FRI	EHV IV - IOE F - 204						BEE Lab (A) (SSB, AP1) DIV J E - 03	
LECTURES : 06		TUTORIALS/SEMINAR : 00			PRACTICALS: 08			TOTAL: 14

Subject Code :		
	BTEL14753 : EV : Electric Vehicles	BTEL13502: PS-II: Power System-II
	BTEL14754 : SG : Smart Grid	BTEL12108: BEE: Basic Electrical Engineering
	BTEL16701: DBP : Design Based Project	BTGN12110: W/S (EL & EC): Workshop
	BTEL15702: EHV : Electric and hybrid Vehicles (OEC-3)	

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators

Dr. Hitesh K. Mehta
Head of the Department

Dr. Maulin M. Joshi
Dean-Academic

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Prof. Sharad B. Patel Associate Professor	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON		M/C - I II -EL E - 106		W/S Lab (EL & EC) (B) (SBP, SSB) DIV F E-02				
TUE	EMD IV -EL E - 204		R E C E S S			R E C E S S	EMD Lab (SBP, SR) IV -EL E-02	
WED				EHV IV - IOE F - 204				M/C - I II -EL E - 106
THU					PSP IV - EL E - 204		PSP Lab (SBP, SG) IV -EL E - 04	
FRI		PSP IV - EL E - 204					M/C - 1 lab (SBP) II - EL E - 05	
LECTURES : 06		TUTORIALS/SEMINAR : 00			PRACTICALS: 08			TOTAL: 14

Subject Code :		
	BTEL10701: EMD: Electrical Machine Design	BTEL13301: M/C-I: Electrical Machine-I
	BTEL10702: PSP:Power System Protection	BTGN12110: W/S (EL & EC): Workshop
	BTEL15702: EHV : Electric and hybrid Vehicles (OEC-3)	

Prof. Naman B. Bhatt Prof. Aditi R. Hajari Time Table Coordinators	Dr. Hitesh K. Mehta Head of the Department	Dr. Maulin M. Joshi Dean-Academic	Dr. Hiren H. Patel Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Prof. (Dr.) Sandhya Rathore Associate Professor	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON	DBP LAB (SR, HKM) IV -EL E - 01				CS II -EC F-203			
TUE		CS II -EC F-203					EMD Lab (SBP, SR) IV -EL E-02	
WED		EMD IV -EL E - 204			EEM (T) SR II -EL E - 106			
THU			RECESS	CS Lab (A) (SR , AP2) II -EC E - 02		RECESS	CS II -EC F-203	
FRI	EEM II -EL E - 106			EMD IV -EL E - 204			CS Lab (B) (SR , AP2) II -EC E - 02	

LECTURES : 06	TUTORIALS/SEMINAR : 01	PRACTICALS: 08	TOTAL: 15

Subject Code :		
	BTEL10701: EMD: Electrical Machine Design	BTEL13305: CS: Control Systems
	BTEL16701: DBP : Design Based Project	BTGN12110: W/S (EL & EC): Workshop
	BTEL13302: EEM: Engineering Electromagnetics	02* Extra Load

Prof. Naman B. Bhatt			
Prof. Aditi R. Hajari	Dr. Hitesh K. Mehta	Dr. Maulin M. Joshi	Dr. Hiren H. Patel
Time Table Coordinators	Head of the Department	Dean-Academic	Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Prof. (Dr.) Nilesh V. Shah Associate Professor SU Exam Co-ordinator	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON	ECA II -EL E - 106						MPMC Lab (NVS) III -EL E - 01	
TUE							MPMC III - EL F - 204	
WED	MPMC III - EL F - 204						MPMC III - EL F - 204	
THU	ECA Lab (NVS) II -EL E - 103			EV IV -EL E - 204			MPMC III - EL F - 204	
FRI		ECA (T) NVS II -EL E - 106		BEE Lab (A) (NVS , BKM) DIV I E - 03				
LECTURES : 06		TUTORIALS/SEMINAR : 01			PRACTICALS: 06			TOTAL: 13

RECESS

Subject Code :	BTEL14753 : EV : Electric Vehicles
	BTEL13501: MPMC: Microprocessor and Microcontroller
	BTEL13304: ECA: Electrical Circuit Analysis

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators

Dr. Hitesh K. Mehta
Head of the Department

Dr. Maulin M. Joshi
Dean-Academic

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Prof. Shabbir Ghadiyali Assistant Professor & TPO	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON					EO III - EL E - 202			
TUE					PSP IV - EL E - 204			
WED			R E C E S S	BEE Lab (B) (SG , AP2) DIV H E - 03		R E C E S S		
THU					EO (T) SG III - EL E - 202		PSP Lab (SBP, SG) IV -EL E - 04	
FRI		EO III - EL E - 202						
LECTURES : 03		TUTORIALS/SEMINAR : 01			PRACTICALS: 04			TOTAL: 08

Subject Code :	BTEL10702: PSP:Power System Protection
	BTAS10501: EO: Engineering Optimization
	BTEL12108: BEE: Basic Electrical Engineering

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators
29/07/24

Dr. Hitesh K. Mehta
Head of the Department
22/7/24

Dr. Maulin M. Joshi
Dean-Academic

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Prof. (Dr.) Hitesh K. Mehta Associate Professor & HOD	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON	DBP LAB (SR, HKM) IV -EL E - 01			BEE DIV - J C - 305				
TUE	BEE Lab (B) (HKM,AP1) DIV J E - 03		R E C E S S		BEE DIV - F E - 201	R E C E S S	BEE DIV I F- 203	
WED				W/S Lab (EL & EC) (B) (HKM , AP1) DIV G E-02				PE (T) HKM III -EL F - 204
THU				PE III - EL F-204				
FRI				BEE DIV G E - 202				

LECTURES : 05	TUTORIALS/SEMINAR : 01	PRACTICALS: 06		TOTAL: 12

Subject Code :	BTEL14741 : DSP :Digital Signal Processing	BTEL12108: BEE: Basic Electrical Engineering
	BTEL16701: DBP : Design Based Project	
	BTEL13503: PE: Power Electronics	

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators

Dr. Hitesh K. Mehta
Head of the Department

Dr. Maulin M. Joshi
Dean-Academic

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Prof. (Dr.) Hardik P. Desai Associate Professor	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON		BEE DIV - F E - 201						SG IV -EL F - 204
TUE	M/C - I II -EL E - 106			SG IV -EL E - 204				
WED	BEE Lab (B) (HPD, AP1) DIV I E - 03		R E C E S S	RES IV - IOE E- 204		R E C E S S	DBP LAB (SSB, HPD) IV -EL E - 01	
THU	BEE Lab (B) (HPD, NBB) DIV F E-03			BEE Lab (A) (HPD, NBB) DIV F E-03				
FRI	RES IV - IOE E- 204				BEE DIV - F E - 201			
LECTURES : 07		TUTORIALS/SEMINAR : 00			PRACTICALS: 08			TOTAL: 15

Subject Code :		
	BTEL14754 : SG : Smart Grid	BTEL13301: M/C-I: Electrical Machine-I
	BTEL16701: DBP : Design Based Project	BTEL12108: BEE: Basic Electrical Engineering
	BTEL15701: RES : Renewable Energy Sources (OEC-3)	

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators
19/07/24

Dr. Hitesh K. Mehta
Head of the Department
22/7/24

Dr. Maulin M. Joshi
Dean-Academic

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Prof. Naman B. Bhatt Assistant Professor	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON				PSOC IV -EL E - 204	PSOC IV -EL E - 204			EEM II -EL E - 106
TUE		EEM II -EL E - 106						PS-2 III - EL F - 204
WED	PSOC IV -EL E - 204	PS-2 III - EL F - 204					BEE Lab (B) (NBB, AP2) DIV G E - 03	
THU	BEE Lab (B) (HPD, NBB) DIV F E-03			BEE Lab (A) (HPD, NBB) DIV F E-03				
FRI	BEE Lab (A) (NBB, AP1) DIV G E - 03			PS-2 Lab (NBB) III-EL E - 01				

LECTURES : 07	TUTORIALS/SEMINAR : 00	PRACTICALS: 10		TOTAL: 17

Subject Code :	BTEL14744 : PSOC : Power System Operation and Control	BTEL12108: BEE: Basic Electrical Engineering
	BTEL13502: PS-II: Power System-II	
	BTEL13302: EEM: Engineering Electromagnetics	

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators

Dr. Hitesh K. Mehta
Head of the Department

Dr. Maulin M. Joshi
Dean-Academic

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Prof. Bijal K. Mehta Assistant Professor	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON				BEE DIV I F- 203				M/C II - IC G-204
TUE				BEE DIV J C - 305				
WED	W/S Lab (EL & EC) (A) (SSB, BKM) DIV F E-02				RES IV - IOE E- 204		W/S Lab (EL & EC) (A) (BKM, AP1) DIV G E-02	
THU	W/S Lab (EL & EC) (A) (BKM , AP2) DIV J E-02				BEE DIV J C - 305		M/C Lab (BKM, AP1) II - IC E - 05	
FRI	M/C II - IC G-204			BEE Lab (A) (NVS , BKM) DIV I E - 03			BEE DIV I F- 203	

LECTURES : 07	TUTORIALS/SEMINAR : 00	PRACTICALS: 10		TOTAL: 17

Subject Code :		
	BTEL14741 : DSP :Digital Signal Processing	BTEL12108: BEE: Basic Electrical Engineering
	BTEL15701: RES : Renewable Energy Sources (OEC-3)	BTGN12110: W/S (EL & EC): Workshop
	BTIC13305: M/C: Electrical Machine (IC)	

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators

Dr. Hitesh K. Mehta
Head of the Department

Dr. Maulin M. Joshi
Dean-Academic

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Mr. Bhavin Ornawala Ad-hoc Assistant Professor1	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON				BEE DIV G E - 202				
TUE	BEE Lab (B) (HKM,AP1) DIV J E - 03						BEE Lab (A) (AP1 , AP2) DIV H E - 03	
WED	BEE Lab (B) (HPD, AP1) DIV I E - 03			W/S Lab (EL & EC) (B) (HKM , AP1) DIV G E-02			W/S Lab (EL & EC) (A) (BKM, AP1) DIV G E-02	
THU	BEE DIV G E - 202	BEE DIV H E-203					M/C Lab (BKM, AP1) II - IC E - 05	
FRI	BEE Lab (A) (NBB, AP1) DIV G E - 03						BEE Lab (A) (SSB, AP1) DIV J E - 03	

LECTURES : 03	TUTORIALS/SEMINAR : 00	PRACTICALS: 16		TOTAL: 19

Subject Code :	BTIC13305: M/C: Electrical Machine (IC)	BTEL12108: BEE: Basic Electrical Engineering BTGN12110: W/S (EL & EC): Workshop

Prof. Naman B. Bhatt Prof. Aditi R. Hajari Time Table Coordinators	Dr. Hitesh K. Mehta Head of the Department	Dr. Maulin M. Joshi Dean-Academic	Dr. Hiren H. Patel Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (SCET)

SUTEX ELECTRICAL ENGINEERING FACULTY

FACULTY TIME TABLE (09-ELECRICAL ENGG.DEPARTMENT) (WEF 22/07/2024 Ver#2)

FACULTY NAME & DESIGNATION	Ad-hoc Assistant Professor2	SEMESTER: ODD	YEAR:	2024-2025

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MON							BEE DIV H E - 203	
TUE							BEE Lab (A) (AP1 , AP2) DIV H E - 03	
WED			RECESS	BEE Lab (B) (SG , AP2) DIV H E - 03		RECESS	BEE Lab (B) (NBB, AP2) DIV G E - 03	
THU	W/S Lab (EL & EC) (A) (BKM , AP2) DIV J E-02			CS Lab (A) (SR , AP2) II -EC E - 02				
FRI					BEE DIV H E - 203		CS Lab (B) (SR , AP2) II -EC E - 02	

LECTURES : 02	TUTORIALS/SEMINAR : 00	PRACTICALS:12		TOTAL: 14

Subject Code :	BTEL13305: CS: Control Systems
	BTEL12108: BEE: Basic Electrical Engineering

Prof. Naman B. Bhatt
Prof. Aditi R. Hajari
Time Table Coordinators

Dr. Hitesh K. Mehta
Head of the Department

Dr. Maulin M. Joshi
Dean-Academic

Dr. Hiren H. Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SCET SURAT

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE (Effective from 01/01/2025)

B.Tech-I : Division-I (EC) **SEMESTER: II** **YEAR: 2024-2025** **CLASS ROOM: F-203**

PERIODS / TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	CHEMISTRY LAB (A) (AMD, NRP) (K-03/04)			PPS DP	BE CPS		TC DSD	MATHS-2 RKM
	TC LAB (B) (DSD, VVN) (J-106)							
TUESDAY	BE LAB (B) (NBP, CPS) (F-01)			BE NBP	EGD SD		TC VVN	ES NRP
	PPS LAB (A) (MR, DP) (F-04)							
WEDNESDAY	MATHS-2 RKM	CHEMISTRY HSD		EGD LAB (B) (BTP, GAP) (K-103)			PPS MR	BE NBP
THURSDAY	CHEMISTRY NRP	MATHS-2 (Tu) (RKM, RMD, SMM, HCS)		TC LAB (A) (DSD, AD) (J-106)			CHEMISTRY LAB (B) (HSD, AMD) (K-03/04)	
				PPS LAB (B) (F-04) (MR,PR)			BE LAB (A) (NBP, NHC) (F-01)	
				EGD LAB (A) (NNV, RMP) (K-103)			EGD LAB (B) (BTP, GAP) (K-103)	
FRIDAY	PPS LAB (B) (F-04) (MR, SM)			ES HSD	MATHS-2 RKM		PPS LAB (A) (MR, SM) (C-104)	
	EGD LAB (A) (NNV, RMP) (K-103)							

BATCH-A: ET24BTEC001 - ET24BTEC035 BATCH-B: ET24BTEC036-ET24BTEC070

Subject Code		
	BE: BASIC ELECTRONICS (3-0-2) (BTEC12112) 4	MATHS-2: MATHEMATICS-2 (3-1-0) (BTAS11104) 4
	CHEMISTRY: ENGINEERING CHEMISTRY (2-0-2) (BTAS11106) 3	PPS: PROGRAMMING FOR PROBLEM SOLVING (2-0-4) (BTCO12107) 4
	EGD: ENGINEERING GRAPHICS & DESIGN (1-0-4) (BTME12111) 3	TC: TECHNICAL COMMUNICATION (2-0-2) (BTAS10101) 3.
	ES: ENVIRONMENTAL SCIENCE (2-0-0) (BTMD17102) 0	

Faculty Code			
	AD: Prof. Amrita Das	HSD: Dr. Hitesh Desai	RKM: Dr. Ridhdhi K. Mehta
	AMD: Dr. Ashish Desai	MMD: Dr. Mayank Dalal	RMD: Dr. Rajesh M. Darji
	BTP: Prof. Banty T. Patel	MR : Ms. Margee Rawal	RMP: Prof. Rahul M. Painter
	CPS: Prof. Chhaya P. Suratwala	NBP: Dr. Niteen B. patel	SD: Prof. Satish Dokiparti
	DP: Prof. Dhaiti Pandya	NHC: Prof. Neeta H. Chapatwala	SM: Prof. Saifali Modi
	DSD: Dr. Dhara S. Desai	NNV: Dr. Nitin N. Vibhakar	SMM: Dr. Shama M. Mulla
	GAP: Prof. Gaurang A. Parmar	NRP: Dr. Niki Pandya	VVN: Prof. Vani V. Nair
	HCS: Dr. Hema C. Surati	PR: Prof. Pranav Rathod	

Class Mentors			
	Prof. Chhaya Suratwala	Dr. Niket Shastry	

Prof. (Dr.) Jigisha U. Pandya
(BE I Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE I Coordinator)

Prof. (Dr.) Mallin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SCET SURAT

2024-25 Even.

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
ELECTRONICS AND COMMUNICATION DEPARTMENT
CLASS TIME TABLE

B.E : II EC **SEMESTER: IV** **YEAR: 2024-2025** **CLASS ROOM: F-202**

PERIODS / TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	ESP(F-202)	SS(F-202)		MM[A](VJS+PNS)(F-04)			CCN(F-202)	AE(F-202)
	(SS)	(MMJ)		VLSI [B](NNS+CHP)(F-104)			(NNS)	(NHC)
TUESDAY	CCN(F-202)	VLSI(F-202)		AE(F-202)	MM(F-202)		AE[A](NHC+AP)(F-02)	
	(DPB)	(KCP)		(CNP)	(PNS)		MM[B](VJS+PNS)(F-04)	
WEDNESDAY	MM(F-202)	CCN(F-202)		VLSI(F-202)	AE(F-202)		CCN[A](NNS+DPB)(F-04)	
	(PNS)	(NNS)		(CHP)	(CNP)		SS[B](MMJ+KCP))(F-104)	
THURSDAY	VLSI [A](NNS+KCP)(F-104)			MM(F-202)	VLSI(F-202)		SS(F-202)	FREE
	AE[B](CNP+NHC)(F-02)			(VJS)	(KCP)		(MMJ)	
FRIDAY	TOE	TOE		ESP(F-202)	SS(F-202)		SS[A](MMJ+KCP))(F-104)	
				(SS)	(KCP)		CCN[B](NNS+DPB)(F-04)	

BATCH-A: En No 1 to 35 **BATCH-B: 36 Onwards**

Subject Code	MM:Microprocessor and Microcontroller'	VLSI:VLSI Design
	SS:Signals and Systems	CCN:Computer Communication and Networking
	AE: Analog Electronics	ESP: Entrepreneurship and Start-up
Faculty Code	MMJ:Prof. Maulin Joshi	NNS: Prof. Nehal Shah
	NHC:Prof. Neeta Chapatwala	KCP: Prof. Ketki Pathak
	DPB:Prof.Dhiren Bhagat	PNS:Prof. Pritesh Saxena
	AP: Prof. Anand Patel	SS: Ms. Sweksha Singh

Class Mentors	Prof. Chintan Panchal	Prof. Pranav Lapsiwala	

Prof. Chintan Panchal
(Time Table Coordinator)

Prof. (Dr.) Chirag Paunwala
(Head Of the Department)

Prof. (Dr.) Maulin Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SCET SURAT

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
ELECTRONICS AND COMMUNICATION DEPARTMENT
CLASS TIME TABLE

B.E : III EC **SEMESTER: VI** **YEAR: 2024-2025** **CLASS ROOM: F-201**

PERIODS / TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	IoTC(F-201)	R&I(F-201)		FIVP(F-201)	ITC(F-201)		AME[A](F-03)(PBL+CPS)	
	(NNS)	(SKD)		(KCP)	(NHC)		FIVP[B](F-04)(CNP+KCP)	
TUESDAY	FOC(F-201)	RAN(F-201)(PNS)		ITC[A](F-104)(NHC+CHP)			FIVP(F-201)	AME(F-201)
	(PBL)	IoTC(F-104)(NNS)		AME[B](F-03)(PBL+CPS)			(CNP)	(CPS)
WEDNESDAY	FIVP[A](F-04)(CNP+KCP)			IOE	IOE		AME(F-201)	RAN(F-201)
	FOC[B](F-06)(PBL+CPS)						(PBL)	(PNS)
THURSDAY	RAN(F-201)(DPB)	AME(F-201)		FIVP(F-201)	FOC(F-201)		RAN(F-04)(DPB+PNS+AP)	
	IoTC(F-202)(VJS)	(CPS)		(CNP)	(PBL)		IoTC(F-104)(VJS)	
FRIDAY	IOE	FOC(F-201)		FOC[A](F-06)(PBL+CPS)			ITC(F-201)	
		(CPS)		ITC[B](F-104)(NHC+CHP)			(CHP)	

BATCH-A: En No 1 to 30 **BATCH-B: 31 Onwards**

Subject Code	AME: Antenna & Microwave Engineering	ITC: Information Theory and Coding
	FOC: Fibre Optics Communicatins	RAN: Robotics & Navigation
	FIVP: Fundametntals Of Image & Video Processing	IOTC: IOT & Cloud Computing
	R & I: Research Innovation	
Faculty Code	NNS: Prof. Nehal Shah	CNP: Prof. Chirag Paunwala
	KCP: Prof. Ketki Pathak	VJS:Prof. Vandana Shah
	DPB: Prof. Dhiren Bhagat	PBL:Prof. Pranav Lapsiwala
	PNS:Prof.Pritesh Saxena	CHP: Prof. Chintan Panchal
		NHC:Prof. Neeta Chapatwala
		SKD: Prof. Sarosh Dastoor
		CPS:Prof. Chhaya Suratwala
		AP:Prof. Anand Patel

Class Mentors	Prof. Pritesh Saxena	Prof. Vandana Shah	

Prof. Chintan Panchal
(Time Table Coordinator)

Prof. (Dr.) Chirag Paunwala
(Head Of the Department)

Prof. (Dr.) Maulin Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SCET SURAT

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT

ELECTRONICS AND COMMUNICATION DEPARTMENT

CLASS TIME TABLE

B.E : IV EC **SEMESTER: VIII** **YEAR: 2024-2025** **CLASS ROOM: Online**

PERIODS TIME										6:30 to 7:30 PM
MONDAY										BEC
										(MT)
TUESDAY										NTC(VJS)
										WMC(NBP)
WEDNESDAY										NTC(VJS)
										WMC(PBL)
THURSDAY										NTC(SKD)
										WMC(NBP)
FRIDAY										BEC
										(SS)

Subject Code	BEC: Business Ethics and Corporate Social Responsibilities		WMC: Wireless Mobile Communication
	NTC: Non Terrestrial Communication		
Faculty Code	NBP:Prof.Niteen Patel	VJS: Prof. Vandana Shah	SKD: Prof. Sarosh Dastoor
	PBL: Prof. Pranav Lapsiwala	MT: Dr.Mahesh Trivedi	SS: Ms. Sweksha singh

Class Mentors	Prof. (Dr) Ketki Pathak		

Prof. Chintan Panchal
(Time Table Coordinator)

Prof. (Dr.) Chirag Paunwala
Head Of the Department)

Prof. (Dr.) Maulin Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 28/07/2025)

B.Tech-I : Division-J (EC) **SEMESTER: I** **YEAR: 2024-2025** **CLASS ROOM: F-203**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	EGD LAB (A) (NNP,SD) (K-101)			PHY(EM)	EEE		EEW LAB (A) (NBP, PBL) (F05)	
	PP LAB (B) (PNS, CHP) (F04)			CPS	HSD		EGD LAB (B) (GAP,SBL) (K-103)	
TUESDAY	FREE	MATHS-I (AD4)	R E C E S S	PP LAB (A) (PNS, CHP) (F04)		R E C E S S	BEE ARH	FREE
WEDNESDAY	EEE	BEE		EEW LAB (B) (NBP, PBL) (F05)			MATHS-I (AD4)	PP PNS
	AMD	ARH		EGD LAB (A) (NNP,SD) (K-101)				
THURSDAY	FREE	MATHS-I (AD4)		BEE LAB (B) (NBB, AP1) (B)			PHY(EM) CPS	EGD (SPS)
				EEE LAB (A) (MMD, AD-2) (K-03,04)				
FRIDAY	PP PNS	PHY(EM) PBL		EGD LAB (B) (GAP,SBL) (K-103)			BEE SSB	MATHS-I (Tu) (AD4, DPJ,ICS,SMM)
				BEE LAB (A) (NBB, AP1) (E-03)				
				EEE LAB (B) (HSD,AD-2) (K-03,04)				

BATCH-A: First 35 BATCH-B: 36 Onwards

Subject Code	BEE: Basic Eletrical Engginecring (3-0-0) (BTEL22101) - LAB (0-0-2) (BTEL22102)	MATHS-I: Mathematics (3-1-0) (BTAS21105)
	EEE: Energy & Environmental Engineering (2-0-0) (BTCH22101) - LAB (0-0-2) (BTCH22102)	PHYSICS: Physics-Engineering Electromagnetics (3-0-0) (BTAS21106)
	EEW: Electrical-Electronics Worskhop(0-0-2) (BTGN22102)	PP: Python Programming (2-0-0) (BTCO22101) - LAB (0-0-2) (BTCO22102)
	EGD: Engineering Graphics & Design (1-0-0) (BTME22101) -LAB (0-0-4) (BTME22102)	--

Faculty Code	AD - 2 : ADHOC 2 Chemistry	HCS: Prof. (Dr.) Hema Surati	PRV: Prof. (Dr.) Prathmesh R. Vyas
	AD4: Adhoc Maths	HSD : Prof. (Dr.) Hitesh S Desai	SBL: Prof. Seema B. Lad
	AMD : Prof. (Dr.) Ashish M Desai	MMD : Prof. (Dr.) Mayank M Dalal	SD: Prof. Satish Dokiparti
	API : MR. BHAVIN ORNAWALA(ELE)	NBP:Prof. Niteen Patel	SJK: Prof. (Dr.) Sidhdhrajsinh J. Khengar
	CHP: Prof. Chintan Panchal	NNP: Prof. Nilesh N. Patel	SMM: Prof. (Dr.) Shama Mulla
	CPS:Prof. Chhaya Suratwala	NVS: Prof. (Dr.) Niket V. Shastri	SPS: Prof. (Dr.) Samip P. Shah
	DP: Prof. Devendra Patil	PBL: Prof. Pranav Lapsiwala	
	GAP: Prof. Gaurang A. Parmar	PNS:Prof.Pritesh Saxena	

Class Mentors	Prof. (Dr.) Dhiren Bhagat		Prof. Dhiti Patel

23/07

Prof. (Dr.) Samip P. Shah
(BE I Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE I Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

22 JUL 2025

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
ELECTRONICS AND COMMUNICATION DEPARTMENT
CLASS TIME TABLE (VERSION 2)

B.E : II EC **SEMESTER: III** **YEAR: 2025-2026** **CLASS ROOM: F-201/F-202/F-203**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	P&S (F-201)	EITK (F-201)		DSD (F-202)	CS (F-202)		EC (F-202)	FREE
	(RKM)	SGH		(NNS)	SR		(CNP)	
TUESDAY	EC (F-201)	CS (F-201)		DSD [A](NNS+NHC)(F-02)			PEM (F-201)	DSD (F-201)
	(DPB)	HKM		P&S [B] (MMJ+ RKM) (F-104)			Adhoc ASH	(NHC)
WEDNESDAY	EITK (F-201)	EMAG (F-201)		EC [A](DPB+CNP) (F-03)			EC (F-201)	DSD (F-201)
	KVP	(CPS)		DSD [B](NHC+CHP)(F-02)			(DPB)	(NNS)
THURSDAY	P&S (F-201)	CS (F-201)		CS[A](SR+HKM)(E01/E02)			DSD (F-201)	EMAG (F-201)
	(RKM)	SR		EC [B](CNP+DPB) (F-03)			(NHC)	(PBL)
FRIDAY	FREE	P&S (F-201)		EMAG (F-201)	PEM(F-201)		P&S [A] (MMJ+RKM) (F-104)	
		(MMJ)		(CPS)	Adhoc ASH		CS[B](SR+HKM)(E01/E02)	

BATCH-A: En No 1 to 35 **BATCH-B: 36 Onwards**

Subject Code	DSD: Digital system design	EC: Electronics circuits
	P & S : Probability and statistics for Engg	CS: Control systems
	Emag: Engg Electromagnetics	EITK: Essence of Indian Traditional Knowledge
	PEM: Principles of Economics Management	

Faculty Code	MMJ:Prof. Maulin Joshi	NNS: Prof. Nehal Shah	CNP: Prof. Chirag Paunwala
	NHC:Prof. Neeta Chapatwala	DPB: Prof. Dhiren Bhagat	PBL: Prof. Pranav Lapsiwala
	CPS:Prof. Chhaya Suratwala	CHP: Prof. Chintan Panchal	RKM: Prof. Riddhi Kirtan Mehta
	SR: Prof.Sandhya M. Rathore	HKM: Prof. Hitesh K. Mehta	SGH: Prof.Smitkumar Ghanshyambhai Hirpara
	KVP: Kalyani Vijabhai Pawashe		

Class Mentors	Prof. Chhaya Suratwala		

Prof. Chintan Panchal
(Time Table Coordinator)

Prof. (Dr.) Chirag Paunwala
(Head Of the Department)

Prof. (Dr.) Maulin Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SCET SURAT

22 JUL 2025

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)

ELECTRONICS AND COMMUNICATION DEPARTMENT

CLASS TIME TABLE (VERSION 2)

B.E : III EC **SEMESTER: V** **YEAR: 2025-2026** **CLASS ROOM: F-201/F-202/F-203**

PERIODS / TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	IEA(CPS) (F-203)	ADCOM (F-202)		ADCOM [A] (CNP+NHC) (F-06)			OPT(F-203)	RTL (F202)
	SC(MMJ)(F-202)	(NHC)		DSPA[B](NBP+LEC1)(F-04)			(SKD)	(NNS)
TUESDAY	IOE			DSPA (F-201)	OPT(F-201)		ADCOM (F-202)	FREE
		RTL (CHP)(TBD)		(KCP)	(LEC1)		(CNP)	
WEDNESDAY	ADCOM (F-202)	DSPA (F-202)		IOE			IEA(PBL) (F-04)	
	(NHC)	(NBP)					SC(MMJ+SKD)(F-104)	
THURSDAY	IOE			DSPA (F-201)	IEA(PBL) (F-201)		RTL(NNS+CHP) (F-104)	
				(NBP)	SC(MMJ)(F-202)			
FRIDAY	IOE	OPT(F-202)		ADCOM [B] (LEC1+NHC) (F-06)			IEA(PBL) (F-201)	RTL (F202)
		(LEC1)		DSPA[A](NBP+KCP)(F-04)			SC(SKD)(F-202)	(NNS)

BATCH-A: En No 1 to 35 **BATCH-B: 36 Onwards**

Subject Code	IOE: Institute Open Elective		DSPA: Digital signal processing and a
	OPT::Engineering Optimization		RTL: Computer organisation and RT
	ADComm: Analog digital circuits		IEA: Industrial Electronics & Automation
	SC:Introduction to Soft computing		
Faculty Code	NBP:Prof. Niteen Patel	MMJ:Prof. Maulin Joshi	NNS: Prof. Nehal Shah
	CNP: Prof. Chirag Paunwala	NHC:Prof. Neeta Chapatwala	KCP: Prof. Ketki Pathak
	SKD: Prof. Sarosh Dastoor	PBL: Prof. Pranav Lapsiwala	CPS:Prof. Chhaya Suratwala
	CHP: Prof. Chintan Panchal	LEC1	

Class Mentor	Prof. Chintan Panchal	Prof. Pranav Lapsiwala	

Prof. Chintan Panchal
(Time Table Coordinator)

Prof. (Dr.) Chirag Paunwala
(Head Of the Department)

Prof. (Dr.) Maulin Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SCET SURAT

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
ELECTRONICS AND COMMUNICATION DEPARTMENT
CLASS TIME TABLE (VERSION 2)

22 JUL 2025

B.E : IV EC **SEMESTER: VII** **YEAR: 2025-2026** **CLASS ROOM: F-201/F-202/F-203**

PERIODS / TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	SaW(KCP)(F-104)			WCOM(F-201)	ESD(F-201)		IC (F-201)	FREE
				(MMJ)	(KCP)		AB	
TUESDAY	FREE	IC (F-202)		CPS(VJS)(F-203)	WCOM(F-202)		WCOM[B] (SKD)(F-104)	
		AB		SaW(CNP)(F-202)	(SKD)		ESD[A](NNS+KCP)(F-04)	
WEDNESDAY	WCOM[A] (SKD+LEC1)(F-104)			IOE	IOE		CPS(VJS)(F-202)	PROJ
	ESD[B](KCP)(F-04)						SaW(KCP)(F-203)	
THURSDAY	SaW (F-202)	WCOM(F-202)		PROJ	ESD(F-203)		CPS(DPB,PNS)(F-04)	
	(CNP)	(SKD)			(KCP)			
FRIDAY	IOE	PROJ		ESD(F-202)	WCOM(F-202)		PROJ	CPS(F-201)
				(NNS)	(MMJ)			(PNS)

BATCH-A: En No 1 to 46 **BATCH-B: 47 Onwards**

Subject Code	IC: Indian Constitution		WCOM:Wireless Communication
	IoE		CPS:Cyber Physical Systems
	ESD: Embedded System Design		SaW:Steganography and Watermark
	Project		
Faculty Code	MMJ:Prof. Maulin Joshi	CNP: Prof. Chirag Paunwala	NNS: Prof. Nehal Shah
	KCP: Prof. Ketki Pathak	VJS: Prof. Vandana Shah	SKD: Prof. Sarosh Dastoor
	DPB: Prof. Dhiren Bhagat	PNS:Prof.Pritesh Saxena	LEC1:
	AB: Apporva Bhagwagar		
Class Mentors	Prof. Pritesh Saxena	Prof. Vandana Shah	

Prof. Chintan Panchal
(Time Table Coordinator)

Prof. (Dr.) Chirag Paunwala
(Head Of the Department)

Prof. (Dr.) Maulin Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 01/01/2025)

B.Tech-I : Division-A (IT-DIV-1) **SEMESTER: II** **YEAR: 2024-2025** **CLASS ROOM: G-201**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	MATHS-2 RKM	EFE (SS)		BME LAB (A) (JJT, PTP) (J-103) W/S (EL & EC) LAB (B) (NBP, AP) (F-05)			BEE HHP	Free Lecture
TUESDAY	PHYSICS NVS	MATHS-2 RKM	**RECESS**	BME JJT	BEE HHP	**RECESS**	PHYSICS LAB (A) (PRV,MRP) (G-101) BME LAB (B) (JJT,PTP) (J-103)	
WEDNESDAY	W/S (EL & EC) LAB (A) (NBP, AP) (F-05) PHYSICS LAB (B) (NVS,PRV) (G-101)			PHYSICS PRV	MATHS-2 (RKM,RMD,SMM,PG)		EM RHJ	EFE (SS)
THURSDAY	EM LAB (A) (HJJ,MPV) (C-01) BEE LAB (B) (NVS , HKM) (E-03)			BEE LAB (A) (HHP , NVS) (E-03) W/S (MECH) LAB (B) (GAP,SYD) (H-01)			EM MPV	Free Lecture
FRIDAY	W/S (MECH) LAB (A) (JJT,PTP) (H-01) EM LAB (B) (PAP,SSP) (C-01)			BME BTP	BEE SBP		MATHS-2 RKM	Free Lecture

BATCH-A: BATCH-B:

Subject Code	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (BTEL12108)	MATHS-2: MATHEMATICS–2 (3-1-0) (BTAS11104)
	BME: BASIC MECHANICAL ENGINEERING (2-0-2) (BTME12109)	PHYSICS: ENGINEERING PHYSICS (2-0-2) (BTAS11105)
	EFE: ETHICS FOR ENGINEERS (2-0-0) (BTAS10102)	W/S: WORKSHOP PRACTICE (0-0-4) (BTGN12110)
	EM: ENGINEERING MECHANICS (2-0-2) (BTCL12113)	--

Faculty Code	HHP:Prof.(Dr.) Hiren H Patel	GAP: PROF. GAURANG A. PARMAR	PAP : Dr. Pratima Patel
	SBP: Prof. Sharad B. Patel	SYD: PROF. (DR.) SUPRIYA Y. DESHMUKH	RHJ : Prof. Ratna Jadwani
	NVS: Dr. Nilesh V. Shah	BTP: PROF. BANTY T. PATEL	SSP : Prof. Sejal Patelwala
	HKM: Dr. Hitesh K. Mehta	SS: Prof. Sweksha Singh	HJJ : Prof. Hemali Jardosh
	NBP: Prof. Niteen B patel	NVS: Dr. Niket V. Shastri	MPV : Prof. (Dr.) Manisha Vashi
	AP: Mr. Anand Patel	PRV: Dr. Prathmesh R. Vyas	RMD: Prof. (Dr.) Rajesh M Darji
	JJT: PROF. JAINISH J. TOPIWALA	MRP: Mr. Milan R. Prajapati	SMM: Prof. (Dr.) Shama M Mulla
	PTP: PROF. (DR.) PIYUSH T. PATEL		RKM: Prof. (Dr.) Ridhdhi K Mehta
			PG: Prof. Pooja Gurav

Class Mentors	Dr. Ankit Kharvar	Prof. Palak Desai	Prof. Vani Nair

Prof. (Dr.) Jigisha U. Pandya
(BE 1 Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE 1 Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 01/01/2025)

B.Tech-I : Division-B (IT-DIV-2) **SEMESTER: II** **YEAR: 2024-2025** **CLASS ROOM: G-203**

PERIODS / TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	EM LAB (A) (RHJ,PUZ) (C-01)			BEE	EFE		MATHS-2	Free Hour
	W/S (MECH) LAB (B) (NNP,SYD) (H-01)		**R**	HHP	(SS)	**R**	HCS	
TUESDAY	BME LAB (A) (JJT,SPS) (J-103)		**E**	EFE	MATHS-2	**E**	BME	Free Hour
	EM LAB (B) (KSG,MVV) (C-01)		**C**	(SS)	HCS	**C**	NNP	
WEDNESDAY	MATHS-2	EM	**E**	BEE	BME	**E**	W/S (EL & EC) LAB (A) (AP, TD) (F-05)	
	HCS	PAP	**S**	HHP	UDG	**S**	BEE LAB (B) (ARH, NBB) (E-03)	
THURSDAY	EM	PHYSICS		BME LAB (B) (JJT,SPS) (J-103)			BEE	Free Hour
	KSD	PRV		PHYSICS LAB (A) (NVS,PRV) (G-101)			SBP	
FRIDAY	BEE LAB (A) (HPD, NBB) (E-03)			MATHS-2	PHYSICS		W/S (MECH) LAB (A) (JJT,NNP) (H-01)	
	PHYSICS LAB (B) (NVS,MRP) (G-101)			(HCS,JUP,MPP,RKM)	MRP		W/S (EL & EC) LAB (B) (PBL,NJ) (F-05)	

BATCH-A: BATCH-B:

Subject Code	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (BTEL12108)	MATHS-2: MATHEMATICS–2 (3-1-0) (BTAS11104)
	BME: BASIC MECHANICAL ENGINEERING (2-0-2) (BTME12109)	PHYSICS: ENGINEERING PHYSICS (2-0-2) (BTAS11105)
	EFE: ETHICS FOR ENGINEERS (2-0-0) (BTAS10102)	W/S: WORKSHOP PRACTICE (0-0-4) (BTGN12110)
	EM: ENGINEERING MECHANICS (2-0-2) (BTCL12113)	--

Faculty Code	HHP: Prof.(Dr.) Hiren H Patel	SYD: PROF. (DR.) SUPRIYA Y. DESHMUKH	TD: Dr. Tejal Dave
	SBP: Prof. Sharad B Patel	JJT: PROF. JAINISH J. TOPIWALA	NJ: Prof. Nandkishor Joshi
	ARH: Prof. Aditi R Hajari	SPS: PROF. (DR.) SAMIP P. SHAH	PAP : Dr. Pratima Patel
	HPD: Dr. Hardik P Desai	UDG: PROF. UMANG D. GAJJAR	RHJ : Prof. Ratna Jadwani
	NBB: Prof. Naman B Bhatt	SS: Prof. Sweksha Singh	KSG : Dr. Khshboo Gandhi
	PBL: Prof. Pranav B Lapsiwala	NVS: Dr. Niket V. Shastri	MVV : Dr. Minakshi Vaghani
	AP: Mr. Anand Patel	PRV: Dr. Prathmesh R. Vyas	PUZ: Prof. Payal Zaveri
	NNP: PROF. NILESH N. PATEL	MRP: Mr. Milan R. Prajapati	KSD : Dr. Kamlesh Dalal
	JUP: Prof. (Dr.) Jigisha U Pandya	MPP: Prof. (Dr.) Manisha P Patel	
	HCS: Prof. (Dr.) Hema C Surati	RKM: Prof. (Dr.) Ridhdhi K Mehta	

Class Mentors	Prof. Palak Desai	Dr. Ankit Kharvar	Dr. Hema Surati

Prof. (Dr.) Jigisha U. Pandya
(BE 1 Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE 1 Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 23/12/2024 - Version 2)

BE : II IT Div-A **SEMESTER:IV** **YEAR: 2024-2025** **CLASS ROOM: K-201**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	OS	DAA		CN (AK,TG) - A- IT P 5			PS (T)	ESP	HONORS TH	
	(DS)	(NK)		OS (DS,KD) - B- IT P 3			(MPP)	(MT)		
TUE	CN	PS	RECESS	DBMS	DAA	RECESS	OS (DS,NK) - A- IT P 3		HONORS TH	
	(AK)	(MPP)		(HV)	(NK)		CN (AK,MHP) - B- IT P 5			
WED	DBMS (HV,KP) - A- IT P 2			CN	PS		OS	FREE HOUR	HONORS TH	
	DAA (DJ,NK) - B- IT P 4			(AK)	(MPP)		(DS)			
THU	PS	CN		OS	DAA		DBMS	FREE HOUR	HONORS LAB	
	(MPP)	(AK)		(DS)	(BP)		(NK)			
FRI	TOE			ESP	DBMS		DAA (NK,ARK) - A- IT P 3			
				(MT)	(HV)		DBMS (HV, MHP) - B- IT P 5			

Subjects		SUB CODE
CN	Computer Networks	BTCO13401
OS	Operating Systems	BTCO13402
DAA	Design and Analysis of Algorithms	BTCO13403
DBMS	Database Management Systems	BTCO13404
PS	Probability and Statistics	BTAS11402
ESP	Entrepreneurship and startup	BTAS10401

Faculties			
DS	Dr. Dhruti Sharma	MHP	Prof. Mitul Patel
HV	Prof. Hiren Vavaiya	BP	Prof. Bhumika Patel
NK	Prof. Nitya Komlan	MT	Dr. Mahesh Trivedi
TG	Prof. Tushar Gohil	ARK	Prof. Ankit Kharwar
AK	Prof. Ashish Kharvar	KD	Prof. Karishma Desai
KP	Prof. Karuna Patel	AP	Prof. Ankit Patel
DJ	Prof. Dhyani Joshi	MPP	Dr. Manisha P Patel

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 23/12/2024 - Version 2)

BE : II IT Div-B **SEMESTER:IV** **YEAR: 2024-2025** **CLASS ROOM:** **K-202**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	CN	DBMS		DAA	OS		DAA (AM,DJ) - A- IT P 2		HONORS TH	
	(AP)	(ARK)		(BP)	(HV)		OS (HV, ARK) - B- IT P 3			
TUE	PS	DAA		DBMS (ARK,KSD) - A- IT P 4			CN	FREE HOUR	HONORS TH	
	(SMM)	(DJ)		CN (AK, AP) - B- IT P 3			(AP)			
WED	CN (AK,AP) - A- IT P 5			PS	OS		CN	DAA	HONORS TH	
	DBMS (ARK,TG) - B- IT P 3			(SMM)	(HV)		(KSD)	(DJ)		
THU	OS	DBMS		OS (HV,MHP) - A- IT P 5			PS (T)	ESP	HONORS LAB	
	(HV)	(ARK)		DAA (ARK,DJ) - B- IT P 3			(SMM)	(MT)		
FRI	TOE			PS	DBMS		ESP	FREE HOUR		
				(SMM)	(ARK)		(MT)			

Subjects		SUB CODE
CN	Computer Networks	BTCO13401
OS	Operating Systems	BTCO13402
DAA	Design and Analysis of Algorithms	BTCO13403
DBMS	Database Management Systems	BTCO13404
PS	Probability and Statistics	BTAS11402
ESP	Entrepreneurship and startup	BTAS10401

Faculties			
HV	Prof. Hiren Vavaiya	AK	Prof. Ashish Kharvar
BP	Prof. Bhumika Patel	MT	Dr. Mahesh Trivedi
TG	Prof. Tushar Gohil	ARK	Prof. Ankit Kharwar
KSD	Prof. Krishna Delvadiya	AP	Prof. Ankit Patel
AM	Prof. Apurva M.	KP	Prof. Karuna Patel
SMM	Dr. Shama M Mulla	DJ	Prof. Dhyani Joshi
MHP	Prof. Mitul Patel		

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 23/12/2024 - Version 2)

BE : III IT Div -1 **SEMESTER:VI** **YEAR: 2024-2025** **CLASS ROOM: J-202**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00:05:00	05:00 to 6:00
MON	DAV (VJ,KP) - A - IT P2			E-COMM	DAV		RI	FREE HOUR	Honors TH	
	AIA (MP, BP) - B - IT P1			(AM)	(VJ)		(AP)			
TUE	AWT	E-COMM		AWT (BP,AM) IT P5			CG/MLT/NOSQL	FREE HOUR	Honors TH	
	(BP)	(AM)		DAV (VJ ,DS) IT P2			J-202/G-201/K-201 (DJ/KSD/TG)			
WED	E-COMM	AIA		IOE	IOE		AIA (MP, MHP) - A - IT P1		Honors TH	
	(AM)	(MP)					AWT (BP, AM) - B - IT P5			
THU	DAV	AWT		AIA	CG/MLT/NOSQL		CG (AM, DJ) -IT P 1		Honors TH	
					J-202/G-203/K-202		MLT (KSD, VC) - IT P 4			
	(VJ)	(BP)		(MP)	(AK/KSD/TG)		NOSQL (TG, KP) IT P 5			
FRI	IOE	DAV		AWT	CG/MLT/NOSQL		AIA	FREE HOUR	HONORS LAB	
					J-202/IT-4 /IT-2					
		(DS)		(BP)	(DJ/MP/KP)		(MD)			

Subjects		
DAV	Data Analysis and Visualization	BTIT13601
AIA	Artificial Intelligence and Applications	BTIT13602
E-COMM	E-Commerce & E-Business Management	BTIT13603
CG	Computer Graphics	BTIT14601
MAD	Mobile Application Development	BTIT14602
AWT	Advanced Web Technology	BTIT14603
MLT	Machine Learning Techniques	BTIT14607
RI	Research & Innovation	BTMD17608

Faculties			
MP	Dr. Mita Parikh	VJ	Dr. Vivaksha Jariwala
TG	Prof. Tushar Gohil	DS	Dr. Dhruti Sharma
AM	Prof. Apurva M.	DJ	Prof. Dhyani Joshi
BP	Prof. Bhumika Patel	PD	Prof. Palak Desai
AP	Prof. Ankit Patel	KSD	Prof. Krishna Delvadiya
AK	Prof. Ashish Kharvar	VC	Prof. Vivek Champaneria
KP	Prof. Karuna Patel	MHP	Prof. Mitul Patel
MD	Prof. Mitali Desai		

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 23/12/2024 - Version 2)

BE : III IT Div -2 **SEMESTER:VI** **YEAR: 2024-2025** **CLASS ROOM: J-203**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00:05:00	05:00 to 6:00
MON	FREE HOUR	AWT		RI	E-COMM		AIA (MP, MD) - A - IT P 1		Honors TH	
		(TG)		(AP)	(ARK)		AWT (TG,AK) - B - IT P 5			
TUE	DAV (VJ, KD) - A - IT P 2			AWT	AIA		CG/MLT/NOSQL	E-COMM	Honors TH	
							J-203/G-201/K-201			
	AIA (MP, MD) - B - IT P 1			(TG)	(MP)		(AM/KSD/TG)	(ARK)		
WED	AIA	DAV		IOE	IOE		E-COMM	AWT	Honors TH	
	(MD)	(DS)					(NK)	(TG)		
THU	AWT (TG, KSD) - A - IT P 5			DAV	CG/MLT/NOSQL		MLT (KSD, VC) IT P 4		Honors TH	
					J-203/G-203/K-202					
	DAV (DS, MD) - B - IT P 2			(VJ)	(AM/KSD/TG)		NOSQL (TG, KP) - IT P 5			
FRI	IOE	AIA		DAV	CG/MLT/NOSQL		CG (AM) (CG-A) IT P 2		HONORS LAB	
					J-203/IT-4 /IT-2					
		(MP)		(VJ)	(AK/MP/KP)		CG (DJ) (CG-A) IT P 4			

R E C E S S

Subjects		
DAV	Data Analysis and Visualization	BTIT13601
AIA	Artificial Intelligence and Applications	BTIT13602
E-COMM	E-Commerce & E-Business Management	BTIT13603
CG	Computer Graphics	BTIT14601
MAD	Mobile Application Development	BTIT14602
AWT	Advanced Web Technology	BTIT14603
MLT	Machine Learning Techniques	BTIT14607
RI	Research & Innovation	BTMD17608

Faculties			
MP	Dr. Mita Parikh	VJ	Dr. Vivaksha Jariwala
TG	Prof. Tushar Gohil	KP	Prof. Karuna Patel
AM	Prof. Apurva M.	DJ	Prof. Dhyani Joshi
BP	Prof. Bhumika Patel	PD	Prof. Palak Desai
AP	Prof. Ankit Patel	AK	Prof. Ashish Kharvar
NK	Prof. Nitya Komlan	KSD	Prof. Krishna Delvadiya
DS	Dr. Dhruti Sharma	ARK	Prof. Ankit Kharwar
VC	Prof. Vivek Champaneria		

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Dr. Mita Parikh , Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	AIA (III IT DIV 1) (B) (1)						AIA (III IT DIV 2) (A) (1)	
TUE	AIA (III IT DIV 2) (B) (1)		**R E C E S S**		AIA (III IT-2)	**R E C E S S**		
WED		AIA (III IT-1)					AIA (III IT DIV 1) (A) (1)	
THU				AIA (III IT-1)				
FRI		AIA (III IT-2)			MLT (III IT-1/2) IT-4			

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 8** **PROJECT 0** **TOTAL : 13**

Subjects:	AIA	Artificial Intelligence and Applications	BTIT13602
	MLT	Machine Learning Techniques	BTIT14607

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Dr. Vivaksha Jariwala, Professor & HOD**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	DAV (III IT-1) (A) (2)		**R E C E S S**		DAV (III IT-1)	**R E C E S S**		
TUE	DAV (III IT-2) (A) (2)			DAV (III IT-1) (B) (2)				
WED	DAA (II AIDS)							
THU	DAV (III IT-1)			DAV (III IT-2)				
FRI				DAV (III IT-2)				

LECTURES : 5 **TUTORIALS : 0** **PRACTICALS: 6** **PROJECT : 0** **TOTAL : 11**

Subjects:	DAV	Data Analysis and Visualization	BTIT13601
	DAA	Design and Analysis of Algorithms	BTCO13403

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Dr. Dhruti Sharma, Associate Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	OS (II IT-1)		R E C E S S	OS (II IT-1) (B) (3)		R E C E S S		
TUE				DAV (III IT-1) (B) (2)			OS (Ii IT-1) (A) (3)	
WED		DAV (III IT-2)					OS (II IT-1)	
THU	DAV (IIi IT-2) (B) (2)			OS (II IT-1)				
FRI		DAV (III IT-1)						

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 8** **PROJECT 0** **TOTAL : 13**

Subjects:	OS	Operating Systems	BTCO13402
	DAV	Data Analysis and Visualization	BTIT13601

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Hiren Vavaiya, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON			**R E C E S S**		OS (II IT-2)	**R E C E S S**	OS (II IT-2) (B) (3)	
TUE				DBMS (II IT-1)				
WED	DBMS (II IT-1) (A) (2)				OS (II IT-2)			
THU	OS (II IT-2)			OS (II IT-2) (A) (5)			DBMS (Ii AI-DS) (A) (3)	
FRI					DBMS (II IT-1)		DBMS (II IT-1) (B) (5)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	DBMS	Database Management Systems	BTCO13404
	OS	Operating Systems	BTCO13402

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Tushar Gohil, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON		AWT (III IT-2)	**R E C E S S**	CN (II IT-1) (A) (5)		**R E C E S S**	AWT (III IT DIV 2) (B) (5)	
TUE				AWT (III IT-2)			NOSQL (III IT-1/2) K-201	
WED	DBMS (II IT-2) (B) (3)							AWT (III IT-2)
THU	AWT (III IT DIV 2) (A) (5)				NOSQL (III IT-1/2) K-202		NOSQL (III IT-1/2) IT-5	
FRI								

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	AWT	Advanced Web Technology	BTIT14603
	DBMS	Database Management Systems	BTCO13404
	CN	Computer Networks	BTCO13401
	NOSQL	NoSQL Databases	BTIT14604

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Ashish Kharvar, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON			**R E C E S S**	CN (II IT-1) (A) (5)		**R E C E S S**	AWT (III IT-2) (B) (5)	
TUE	CN (II IT-1)			CN (II IT-2) (B) (3)			CN (II IT-1) (B) (5)	
WED	CN (II IT-2) (A) (5)			CN (II IT-1)				
THU		CN (II IT-1)			CG (III IT-1) J-202			
FRI					CG (III IT-2) J-203			

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	CN	Computer Networks	BTCO13401
	CG	Computer Graphics	BTIT14601
	AWT	Advanced Web Technology	BTIT14603

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION		**Prof. Apurva Mandayalaywala, Assistant Professor**			**YEAR: 2024-2025**		**Semester : Even**	
PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON				E-COMM (III IT-1)			DAA (II IT-2) (A) (2)	
TUE		E-COMM (III IT-1)		AWT (III IT DIV 1) (A) (5)			CG (III IT-2) J-203	
WED	E-COMM (III IT-1)						AWT (III IT DIV 1) (B) (5)	
THU					CG (III IT-2) J-203		CG (III IT-1) (1)	
FRI							CG (III IT-2) (CG-A) (2)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:		
AWT	Advanced Web Technology	BTIT14603
E-COMM	E-Commerce and E-Business Management	BTIT13603
AIA	Artificial Intelligence and Applications	BTIT13602
CG	Computer Graphics	BTIT14601

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Bhumika Patel, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	AIA (III IT DIV 1) (B) (1)			DAA (II IT-2)				
TUE	AWT (III IT-1)		RECESS	AWT (III IT DIV 1) (A) (5)		RECESS	CN (II AI-DS) (B) (4)	
WED							AWT (III IT DIV 1) (B) (5)	
THU		AWT (III IT-1)			DAA (II IT-1)		DAA (II AI-DS) (B) (2)	
FRI				AWT (III IT-1)				

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	DAA	Design and Analysis of Algorithms	BTCO13403
	AWT	Advanced Web Technology	BTIT14603
	CN	Computer Networks	BTCO13401

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Mukesh Patel, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	KRR (III AI-DS) G-203		R E C E S S		DAA (II AI-DS)	R E C E S S		
TUE	DAA (II AI-DS)				KRR (III AI-DS) G-202			
WED				DAA (II AI-DS) (A) (4)			KRR (III AI-DS) (A) (4)	
THU	KRR (III AI-DS) (B) (3)						DAA (II AI-DS) (B) (2)	
FRI		KRR (III AI-DS) G-202						

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 8** **PROJECT 0** **TOTAL : 13**

Subjects:	DAA	Design and Analysis of Algorithms	BTCO13403
	KRR	Knowledge Representation and Reasoning	BTAI13602

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Dr. Ankit Kharvar Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON		DBMS (II IT-2)			E-COMM (III IT-2)		OS (II IT-2) (B) (3)	
TUE			**R E C E S S**	DBMS (Ii IT-2) (A) (4)		**R E C E S S**		E-COMM (III IT-2)
WED	DBMS (II IT-2) (B) (3)							
THU		DBMS (II IT-2)		DAA (II IT-2) (B) (3)				
FRI					DBMS (II IT-2)		DAA (II IT-1) (A) (3)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	OS	Operating Systems	BTCO13402
	DBMS	Database Management Systems	BTCO13404
	E-COMM	E-Commerce and E-Business Management	BTIT13603
	DAA	Design and Analysis of Algorithms	BTCO13403

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Ankit Patel, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	CN (II IT-2)		**R E C E S S**	RI (III IT-2)		**R E C E S S**	RI (III IT-1)	
TUE	BDA (III AI-DS) (B) (5)			CN (II IT-2) (B) (3)			CN (II IT-2)	
WED	CN (II IT-2) (A) (5)							
THU	BDA (III AI-DS) (A) (4)						RI (III AI-DS) G-202	
FRI				DVP (III AI-DS) (B) (5)				

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	CN	Computer Networks	BTCO13401
	RI	Research and Innovation	BTMD17608
	BDA	Big Data Analytics	BTAI14601
	DVP	Data Vidualization and Presentation	BTAI13601

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Karishma Desai, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	OS (II AI-DS) (B) (4)			OS (II IT-1) (B) (3)				
TUE	DAV (III IT-2) (A) (2)				OS (II AI-DS)		OS (II AI-DS) (A) (2)	
WED				IOE (IAI) (K-203)			OS (II AI-DS)	
THU	OS (II AI-DS)							
FRI	IOE (IAI) (G-201)			WIM (III IT AI-DS) (A) (3)				

RECESS

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	OS	Operating Systems	BTCO13402
	DAV	Data Analysis and Visualization	BTIT13601
	WIM	Web Intelligence and Mining	BTAI14604
	IAI	Introduction to Artificial Intelligence	BTIT15601

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Palak Desai, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON				AML (III AI-DS) (B) (4)				DBMS (II AI-DS)
TUE	AML (III AI-DS) (A) (4)			AML (III AI-DS) G-202			OS (Ii AI-DS) (A) (2)	
WED		AML (III AI-DS) K-201		DBMS (II AI-DS) (B) (3)				
THU		DBMS (II AI-DS)					DBMS (Ii AI-DS) (A) (3)	
FRI							AML (III AI-DS) G-202	

RECESS

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	AML	Applied Machine Learning	BTAI13603
	DBMS	Database Management Systems	BTCO13404
	OS	Operating Systems	BTCO13402

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Mitali Desai, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON		WIM (III AI-DS) G-203					AIA (III IT DIV 2) (A) (1)	
TUE	AIA (III IT DIV 2) (B) (1)		**R E C E S S**			**R E C E S S**	WIM (III AI-DS) G-202	
WED	AIA (III IT DIV 2)						WIM (III IT AI-DS) (B) (2)	
THU	DAV (III IT-2) (B) (2)			WIM (III AI-DS) G-201				
FRI				WIM (III IT AI-DS) (A) (3)			AIA (III IT DIV 1)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	WIM	Web Intelligence and Mining	BTAI14604
	AIA	Artificial Intelligence and Applications	BTIT13602
	DAV	Data Analysis and Visualization	BTIT13601

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Nitya Komalan, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON		DAA (II IT-1)						
TUE	AML (III AI-DS) (A) (4)		**R E C E S S**		DAA (II IT-1)	**R E C E S S**	OS (Ii IT-1) (A) (3)	
WED	DAA (Ii IT-1) (B) (4)			DAA (II AI-DS) (A) (4)			E-COMM (III IT-2)	
THU							DBMS (II IT-1)	
FRI				DBMS (II AI-DS)			DAA (Ii IT-1) (A) (3)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	DAA	Design and Analysis of Algorithms	BTCO13403
	DBMS	Database Management Systems	BTCO13404
	DVP	Data Vidualization and Presentation	BTAI13601
	E-COMM	E-Commerce and E-Business Management	BTIT13603
	OS	Operating Systems	BTCO13402
	AML	Applied Machine Learning	BTAI13603

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Vivek Champaneria, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	CN (II AI-DS) (A) (3)						CN (II AI-DS)			
TUE		CN (II AI-DS)					CN (II AI-DS) (B) (4)			
WED			RECESS		IOE (IAI) (K-203)	RECESS	WIM (III IT AI-DS) (B) (2)			
THU							MLT (III IT-1/2) (4)		CCIT HONORS LEC	
FRI							CN (II AI-DS)		CCIT HONORS LAB (1)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:			
	CN	Computer Networks	BTCO13401
	WIM	Web Intelligence and Mining	BTAI14604
	MLT	Machine Learning Techniques	BTIT14607
	IAI	Introduction to Artificial Intelligence (IOE)	BTIT15601
	CCIT	Cyber Crime Investifation Techniques	

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Krishna Delvadiya, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON				DVP (III AI-DS) (A) (2)				DVP (III AI-DS) J-203
TUE				DBMS (II IT-2) (A) (4)			MLT (III IT-1/2) G-201	
WED	DVP (III AI-DS) K-201						CN (II IT-2)	
THU	AWT (III IT DIV 2) (A) (5)				MLT (III IT-1/2) G-202		MLT (III IT-1/2) (4)	
FRI				DVP (III AI-DS) (B) (5)				

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:			
	DVP	Data Vidualization and Presentation	BTAI13601
	DBMS	Database Management Systems	BTCO13404
	MLT	Machine Learning Techniques	BTIT14607
	CN	Computer Networks	BTCO13401
	AWT	Advanced Web Technology	BTIT14603

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Mitul Patel, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**	**7**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**	**04:00-05:00**
MON	OS (II AI-DS) (B) (4)								CCIT HONORS LEC
TUE			**R E C E S S**			**R E C E S S**	CN (II IT-1) (B) (5)		CCIT HONORS LEC
WED							AIA (III IT DIV 1) (A) (1)		CCIT HONORS LEC
THU				OS (II IT-2) (A) (5)					
FRI	TOE (WAD)	TOE (WAD)					DBMS (II IT-1) (B) (5)		

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	BDA	Big Data Analytics	BTAI14601
	DBMS	Database Management Systems	BTCO13404
	CN	Computer Networks	BTCO13401
	AIA	Artificial Intelligence and Applications	BTIT13602
	WIM	Web Intelligence and Mining	BTAI14604
	CCIT	Cyber Crime Investifation Techniques	
	OS	Operating Systems	BTCO13402

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Karuna Patel, Ad-hoc Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	DAV (III IT-1) (A) (2)		R E C E S S	DVP (III AI-DS) (A) (2)		R E C E S S	BDA (III AI-DS) J-203	
TUE	BDA (III AI-DS) (B) (5)							BDA (III AI-DS) G-202
WED	DBMS (II IT-1) (A) (2)			DBMS (II AI-DS) (B) (3)			KRR (III AI-DS) (A) (4)	
THU	BDA (IIi AI-DS) (A) (4)				BDA (III AI-DS) G-201		NOSQL (III IT-1/2) IT-5	
FRI					NOSQL (III IT-1/2) IT-2			

LECTURES : 4 **TUTORIALS 0** **PRACTICALS: 16** **PROJECT 0** **TOTAL : 20**

Subjects:	BDA	Big Data Analytics	BTAI14601
	DAV	Data Analysis and Visualization	BTIT13601
	CN	Computer Networks	BTCO13401
	KRR	Knowledge Representation and Reasoning	BTAI13602
	DBMS	Database Management Systems	BTCO13404

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Dhyani Joshi, Ad-hoc Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	CN (II AI-DS) (A) (3)		**R E C E S S**	AML (III AI-DS) (B) (4)		**R E C E S S**	DAA (II IT-2) (A) (2)	
TUE		DAA (II IT-2)					CG (III IT-1) J-202	
WED	DAA (II IT-1) (B) (4)							DAA (II IT-2)
THU	KRR (III AI-DS) (B) (3)			DAA (II IT-2) (B) (3)			CG (III IT-1) (1)	
FRI					CG (III IT-1) J-202		CG (III IT-2) (CG-B) (4)	

LECTURES : 4 **TUTORIALS 0** **PRACTICALS: 16** **PROJECT 0** **TOTAL : 20**

Subjects:	AML	Applied Machine Learning	BTAI13603
	KRR	Knowledge Representation and Reasoning	BTAI13602
	CG	Computer Graphics	BTIT14601
	DAA	Design and Analysis of Algorithms	BTCO13403

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 28/07/2025)

B.Tech-I : Division-A (IT-DIV-1) **SEMESTER: I** **YEAR: 2025-2026** **CLASS ROOM: G-201**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	FREE			MATHS-1 (MPP)	SP (SJK)		PP (KD)	UHV ADHOC-1
TUESDAY	MPWS LAB (A) (DLS,UDG) (H-01)			AE CPS	TC (VS)		AE LAB (A) (CPS, VJS) (F-01)	
	TC LAB (B) (VS, DBP) (J-106)						SP LAB (B) (NVS,SJK) (G-101)	
WEDNESDAY	PP (KD)	MATHS-1 (MPP)		SP LAB (A) (PRV,SJK) (G-101)			AE CHP	FREE
				AE LAB (B) (SKD, PSP) (F-01)				
THURSDAY	PP LAB (A) (KD,AM) (H101-A)			SP (PRV)	MATHS-1 (Tu) (MPP,AD4,RKM,RMD)		FREE	
	MPWS LAB (B) (PMP,SBL) (H-01)							
FRIDAY	MATHS-1 (MPP)	TC (DD)		TC LAB (A) (DD, VS) (J-106)			AE CHP	UHV ADHOC-1
				PP LAB (B) (KD,DJ) (H101-A)				

BATCH-A: First 35 BATCH-B: 36 Onwards

Subject Code	AE: Applied Electronics (3-0-0) (BTEC22101) - LAB (0-0-2) (BTEC22102)	SP: Semiconductor Physics (2-0-0) (BTAS21103) - LAB (0-0-2) (BTAS21104)
	MATHS-1: MATHEMATICS–1 (3-1-0) (BTAS21105)	TC: Technical Communication (2-0-0) (BTAS20101) - LAB (0-0-2) (BTAS20102)
	MPWS: Manufacturing Practices & Workshop (0-0-2) (BTME22105)	UHV: Universal Human Values (2-0-0) (BTAS20103)
	PP: Python Programming (2-0-0) (BTCO22101) - LAB (0-0-2) (BTCO22102)	--

Faculty Code	AD4: Adhoc Maths	KD: Prof. Karishma Desai	SBL: Prof. Seema B. Lad
	AM: Prof. Apurva Mandalaywala	MPP: Prof. (Dr.) Manisha Patel	SJK: Prof. (Dr.) Sidhdhrajsinh J. Khengar
	CHP: Prof. Chintan Panchal	NVS: Prof. (Dr.) Niket V. Shastri	SKD: Prof. Sarosh Dastoor
	CPS:Prof. Chhaya Suratwala	PMP: Prof. (Dr.) Pringal M. Patel	UDG: Prof. Umang D. Gajjar
	DBP: Prof. Dhiti B. Patel	PRV: Prof. (Dr.) Prathmesh R. Vyas	VJS: Prof. Vandana Shah
	DD: Prof. (Dr.) Dhara Desai	PSP: Prof. Purvi S. Patel	VS: Prof. Vishakha Sharma
	DJ: Prof. Dhyani Joshi	RKM: Prof. (Dr.) Riddhi Mehta	
	DLS: Prof. (Dr.) Dhruvin L. Shukla	RMD: Prof. (Dr.) Rajesh Darji	

Class Mentors	Prof. Mitali Desai		Prof. (Dr.) Hema Surti

Prof. (Dr.) Samip P. Shah
(BE 1 Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE 1 Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 28/07/2025)

B.Tech-I : Division-B (IT-DIV-2) **SEMESTER: I** **YEAR: 2025-2026** **CLASS ROOM: G-202**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	MATHS-1 (Tu) (HCS,AD4,PG,RMD)	AE VJS		MPWS LAB(A) (NNV,PMP) (H-01)			FREE	
				TC LAB (B) (VS, DBP) (J-106)				
TUESDAY	SP (SJK)	TC (DD)		TC LAB (A) (DD, DBP) (J-106)			PP LAB (A) (KD,DJ) (H101-A)	
				SP LAB (B) (NVS, SJK) (G-101)			MPWS LAB (B) (HAS,PTP) (H-01)	
WEDNESDAY	PP (SK)	AE CHP		UHV ADHOC-1	MATHS-1 (HCS)		AE LAB (A) (CPS, PSP) (F-01)	
							PP LAB (B) (SK, KSD) (H101-A)	
THURSDAY	MATHS-1 (HCS)	UHV ADHOC-1		PP (SK)	SP (PRV)		FREE	
FRIDAY	SP LAB (A) (NVS,SJK) (G-101)			MATHS-1 (HCS)	AE VJS		TC (DBP)	FREE
	AE LAB (B) (CPS, CHP) (F-01)							

BATCH-A: First 35 BATCH-B: 36 Onwards

Subject Code	AE: Applied Electronics (3-0-0) (BTEC22101) - LAB (0-0-2) (BTEC22102)	SP: Semiconductor Physics (2-0-0) (BTAS21103) - LAB (0-0-2) (BTAS21104)
	MATHS-1: MATHEMATICS–1 (3-1-0) (BTAS21105)	TC: Technical Communication (2-0-0) (BTAS20101) - LAB (0-0-2) (BTAS20102)
	MPWS: Manufacturing Practices & Workshop (0-0-2) (BTME22105)	UHV: Universal Human Values (2-0-0) (BTAS20103)
	PP: Python Programming (2-0-0) (BTCO22101) - LAB (0-0-2) (BTCO22102)	--

Faculty Code	AD4: Adhoc Maths	KD: Prof. Karishma Desai	PSP: Prof. Purvi S. Patel
	CHP: Prof. Chintan Panchal	KSD: Prof. Krishna Delvadiya	RMD: Prof. (Dr.) Rajesh Darji
	CPS:Prof. Chhaya Suratwala	NNV: Prof. (Dr.) Nitin N. Vibhakar	SJK: Prof. (Dr.) Sidhdhrajsinh J. Khengar
	DBP: Prof. Dhiti B. Patel	NVS: Prof. (Dr.) Niket V. Shastri	SK: Prof. Snehal Kathale
	DD: Prof. (Dr.) Dhara Desai	PG: Prof. Pooja Gurav	VJS: Prof. Vandana Shah
	DJ: Prof. Dhyani Joshi	PMP: Prof. (Dr.) Pringal M. Patel	VS: Prof. Vishakha Sharma
	HAS: Prof. (Dr.) Hiren A. Shah	PRV: Prof. (Dr.) Prathmesh R. Vyas	
	HCS: Prof. (Dr.) Hema Surati	PTP: Prof. (Dr.) Piyush T. Patel	

Class Mentors	Prof. Bhumika Patel		Prof. (Dr.) Manisha Patel

Prof. (Dr.) Samip P. Shah
(BE 1 Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE 1 Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective from 08/07/2025 - Version 2)

BE : II IT DIV 1 **SEMESTER:III** **YEAR: 2025-2026** **CLASS ROOM: K-201**

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	COA (ARK,AK) A (IT 4)			COA	DS		MI	PEM
	OOP (BP, SK) B (IT 2)			(ARK)	(DS)		(HV)	(MT)
TUE	OOP	MI		OOP (BP, MHP) A (IT 2)			DM	FREE HOUR
	(BP)	(HV)		COA (ARK,HV) B (IT 4)			(NK)	
WED	COA	DM		EITK	MI		MI (HV,HM) A (IT 4)	
	(ARK)	(NK)		(KP)	(HV)		DS (AC,PD) B (IT 3)	
THU	DS (AC,MP) A (IT 2)			COA	OOP		DS	DM (T)
	MI (HV,TG) B (IT 5)			(ARK)	(BP)		(DS)	(**DJ**, VJ,HV,AK)
FRI	EITK	DS		PEM	OOP		DM	FREE HOUR
	(KP)	(VJ)		(MT)	(BP)		(NK)	

RECESS

Subjects		SUB CODE
COA	Computer Organisation and Architecture	BTCO13302
MI	Microprocessor and Interfacing	BTCO13303
OOP	Object Oriented Programming	BTCO13304
DM	Discrete Mathematics	BTIT13301
DS	Data Structures	BTIT13302
PEM	Principles of Economics and Management	BTAS10301
EITK	Essence of Indian Traditional Knowledge	BTMD17301

Faculties			
VJ	Dr. Vivaksha Jariwala	DS	Dr. Dhruti Sharma
HV	Prof. Hiren Vavaiya	SK	Prof. Snehal kathale
AK	Prof. Ashish Kharvar	NK	Prof. Nitya Komalan
BP	Prof. Bhumika Patel	KP	Prof. Kalyani Pawashe
MMP	Prof. Mukesh Patel	MT	Dr. Mahesh Trivedi
ARK	Dr. Ankit Kharwar	MHP	Prof. Mitul Patel
PD	Prof. Palak Desai	MD	Prof. Mitali Desai
DJ	Prof. Dhyani Joshi	AC	Prof. Ashish Chaudhary
HM	Prof. Hill Modi		

Time Table Coordinators
Prof. Ashish Kharvar/ Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective from 08/07/2025 - Version 2)

BE : II IT DIV 2 **SEMESTER:III** **YEAR: 2025-2026** **CLASS ROOM: K-202**

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	COA	DS		DM	MI		COA (AC,SK) A (IT 4)	
	(AC)	(DS)		(SK)	(MHP)		MI (MHP,HM) B (IT 5)	
TUE	OOP	DS		COA	DM		MI (MHP,HV) A (IT 5)	
	(PD)	(VJ)		(AC)	(DR)		OOP (PD,HM) B (IT 3)	
WED	MI	DS		DM	EITK		PEM	FREE HOUR
	(MHP)	(DS)		(SK)	(KP)		(MT)	
THU	EITK	MI		DS (DS,NK) A (IT 2)			OOP	COA
	(KP)	(MHP)		COA (AC,TG) B (IT 5)			(PD)	(AC)
FRI	OOP (PD,ARK) A (IT 3)			DM (T)	PEM		OOP	FREE HOUR
	DS (DS,VP) B (IT 1)			(**SK**,DS,TG,AM)	(MT)		(PD)	

Subjects		SUB CODE
COA	Computer Organisation and Architecture	BTCO13302
MI	Microprocessor and Interfacing	BTCO13303
OOP	Object Oriented Programming	BTCO13304
DM	Discrete Mathematics	BTIT13301
DS	Data Structures	BTIT13302
PEM	Principles of Economics and Management	BTAS10301
EITK	Essence of Indian Traditional Knowledge	BTMD17301

Faculties			
VJ	Dr. Vivaksha Jariwala	DS	Dr. Dhruti Sharma
HV	Prof. Hiren Vavaiya	AC	Prof. Ashish Chaudhary
AK	Prof. Ashish Kharvar	SK	Prof. Snehal kathale
BP	Prof. Bhumika Patel	PD	Prof. Palak Desai
AM	Prof. Apurva Mandalaywala	TG	Prof. Tushar Gohil
ARK	Dr. Ankit Kharwar	MHP	Prof. Mitul Patel
MT	Dr. Mahesh Trivedi	MD	Prof. Mitali Desai
NK	Prof. Nitya Komalan	DR	Prof. Dhaval Rana
KP	Prof. Kalyani Pawashe	VP	Prof. Vibha Patel
HM	Prof. Hill Modi		

Time Table Coordinators
Prof. Ashish Kharvar/ Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 08/07/2025 - Version 2)

BE : III IT D1 **SEMESTER:V** **YEAR: 2025-2026** **CLASS ROOM:** **J-202**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	DMBI (VP,PD) A (IT 3)			WT	EO		DMBI	Free Hour	Honors Lecture	
	CNS (VJ,NK) B (IT 5)			(TG)	(SD)		(VP)			
TUE	IOE LAB			WT	CNS		SE / CC	DMBI	Honors Lecture	
				(TG)	(VJ)		(AK) J-202 / (TG) G-201	(VP)		
WED	WT (TG, HV) - A (IT 4)			IOE - I	IOE - I		EO (T)	Free Hour	Honors Lecture	
	DMBI (VP,MP) B (IT 3)						(AUM, SD, DLS, PTP)			
THU	IOE LAB			EO	CNS		SE / CC	Free Hour	HONORS LAB	
				(AUM)	(VJ)		(AK) J-202 / (TG) K-203			
FRI	IOE - I	SE / CC		DMBI	CNS		CNS (VJ,MMP) A (IT 2)		Honors Lecture	
		(AK) J-202 / (DJ) IT-6		(HM)	(DS)		WT (TG, DR) - B (IT 5)			

Subjects		SUB CODE	Faculties			
CNS	Cryptography and Network Security	BTIT13502	MP	Dr. Mita Parikh	PD	Prof. Palak Desai
SE	Software Engineering	BTIT14501	VJ	Dr. Vivaksha Jariwala	NK	Prof. Nitya Komalan
WT	Web Technologies	BTCO13502	DS	Dr. Dhruti Sharma	VC	Prof. Vivek Chapaneria
DMBI	Data Mining and Business Intelligence	BTIT13501	TG	Prof. Tushar Gohil	DR	Prof. Dhaval Rana
IOE - I	Data Science using Python	BTIT15501	AK	Prof. Ashish Kharvar	SP	Prof. Shraddha Patel
EO	Engineering Optimization	BTAS10501	HV	Prof. Hiren Vavaiya	SD	Prof. Satish Dokiparti
CC	Cloud Computing	BTIT14502	VP	Prof. Vibha Patel	AUM	Prof. Amit Mehta
			DLS	Prof. Dhruvin Shukla	PTP	Prof. Piyush T. Patel
			HM	Prof. Hill Modi		

Time Table Coordinators
Prof. Ashish Kharvar/ Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 08/07/2025 - Version 2)

BE : III IT D2 **SEMESTER:V** **YEAR: 2025-2026** **CLASS ROOM:** **J-203**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	EO	DMBI		WT	CNS		WT (DR,DJ) - A (IT 3)		Honors Lecture	
	(DLS)	(HM)		(DR)	(VJ)		CNS (DS,NK) B (IT 2)			
TUE	IOE-1 LAB			EO (T)	CNS		SE / CC	Free Hour	Honors Lecture	
				(AUM, PTP, NNP,HAS)	(DS)		(AM) J-203 / (TG) G-201			
WED	WT	CNS		IOE - I	IOE - I		DMBI (VP,MMP) A (IT 5)		Honors Lecture	
	(BP)	(VJ)					WT (BP,MD) - A (IT 2)			
THU	IOE-1 LAB			DMBI	EO		SE / CC	Free Hour	HONORS LAB	
				(VP)	(AUM)		(AM) J-203 / (TG) K-203			
FRI	IOE - 1	SE / CC		CNS (VJ,NK) A (IT 2)			DMBI	Free Hour	Honors Lecture	
		(AM) J-203 / (DJ) IT-6		DMBI (VP,ARK) B (IT 4)			(VP)			

Subjects		SUB CODE
CNS	Cryptography and Network Security	BTIT13502
SE	Software Engineering	BTIT14501
WT	Web Technologies	BTCO13502
DMBI	Data Mining and Business Intelligence	BTIT13501
IOE - I	Data Science using Python	BTIT15501
EO	Engineering Optimization	BTAS10501
CC	Cloud Computing	BTIT14502

Faculties			
MP	Dr. Mita Parikh	DR	Prof. Dhaval Rana
VJ	Dr. Vivaksha Jariwala	VC	Prof. Vivek Chapaneria
DS	Dr. Dhruti Sharma	DJ	Prof. Dhyani Joshi
HV	Prof. Hiren Vavaiya	NK	Prof. Nitya Komalan
TG	Prof. Tushar Gohil	BP	Prof. Bhumika Patel
AM	Prof. Apurva Mandalaywala	VP	Prof. Vibha Patel
AP	Prof. Ankit Patel	MD	Prof. Mitali Desai
SP	Prof. Shraddha Patel	DLS	Prof. Dhruwin Shukla
AUM	Prof. Amit Mehtal	PTP	Prof. Piyush Patel
NNP	Prof. Milesh N. Patel	HAS	Prof. Hiren A Shah
HM	Prof. Hill Modi		

Time Table Coordinators
Prof. Ashish Kharvar/ Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 08/07/2025 - Version 2)

BE : IV IT D1 **SEMESTER:VII** **YEAR: 2025-2026**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	03:00-04:00	04:00-05:00
MON	ATCD	WC		DSYS (MD,AC) A (IT 3)			DSYS	Free Hour		
	(KD) G-203	(KSD) G-203		ATCD (KD, AM) B (IT4)			(MD) K-202		HONORS LEC	
TUE	AUX	ATCD	R	WC	DSYS	R	PROJECT-I	PROJECT-I	HONORS LAB	
	(MP) G-201	(KD) G-201	E	(KSD) K-201	(VP) K-201	E				
WED	Free Hour	Free Hour	C	IOE - III	IOE - III	C	ATCD	IC	HONORS LEC	
			E			E	(KD) K-201	(AB) K-201		
THU	PROJECT-I	PROJECT-I	S	ATCD (KD, KSD) A (IT3)		S	IC	AUX	HONORS LEC	
			S	DSYS (MD,MHP) B (IT 4)		S	(AB) G-201	(MP) G-201		
FRI	IOE - III	DSYS		WC	AUX		Free Hour	Free Hour		
		(MD) K-202		(KSD) G-203	(MP) G-203					

Subjects			Faculties			
AUX	Agile Development and UI/UX design	BTIT14701	MP	Dr. Mita Parikh	AB	Prof. Apurva Bhagvagar
DSYS	Distributed Systems	BTIT13702	KD	Prof. Karishma Desai	MHP	Prof. Mitul Patel
ATCD	Automata Theory & Compiler Design	BTIT13701	KSD	Prof. Krishna Delvadiya		
WC	Wireless Communication	BTIT14705	AC	Prof. Ashish Chaudhary		
IC	Indian Constitution	BTMD17701	MD	Prof. Mitali Desai		
	Project- I	BTIT16701	VP	Prof. Vibha Patel		

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar/ Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 08/07/2025 - Version 2)

BE : IV IT D2 **SEMESTER:VII** **YEAR: 2025-2026**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	IC	DSYS		WC	ATCD		PROJECT-I	PROJECT-I		
	(AB) K-201	(MD) K-201		(HV) G-202	(VC) G-202				HONORS LEC	
TUE	Free Hour	DSYS	RECESS	DSYS (MD,AM) A (IT 3)		RECESS	ATCD	FREE HOUR	HONORS LAB	
		(MD) J-202		ATCD (VC,AP) B (IT 1)			(VC) K-202			
WED	PROJECT-I	PROJECT-I		IOE - III	IOE - III		ATCD	AUX		
							(VC) J-203	(AK) J-203	HONORS LEC	
THU	Free Hour	Free Hour		AUX	WC		DSYS	IC		
				(AK) K-202	(HV) K-202		(VP) G-202	(AB) G-202	HONORS LEC	
FRI	IOE - III	WC		ATCD (VC,AK) A (IT 5)			AUX			
		(HV) K-203		DSYS (MD,AP) B (IT 3)			(AK) J-202			

Subjects			Faculties			
AUX	Agile Development and UI/UX design	BTIT14701	MD	Prof. Mitali Desai	AB	Prof. Apurva Bhagvagar
DSYS	Distributed Systems	BTIT13702	HV	Prof. Hiren Vavaiya	MD	Prof. Mitali Desai
ATCD	Automata Theory & Compiler Design	BTIT13701	AM	Prof. Apurva Mandalaywala	VP	Prof. Vibha Patel
WC	Wireless Communication	BTIT14705	AK	Prof. Ashish Kharvar		
IC	Indian Constitution	BTMD17701	VC	Prof. Vivek Chapaneria		
	Project- I	BTIT16701	AP	Prof. Ankit Patel		

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar/ Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Dr. Mita Parikh , Professor**		**YEAR: 2025-2026**		**Semester : ODD**	

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		NLP (IV AI-DS) J-202		NLP (IV AI-DS) (A) (IT-5)				
TUE	AUX (IV IT DIV-1) G-201			NLP (IV AI-DS) (B) (IT-6)				DM (T) (II AI-DS)
WED	DMBI (III IT DIV 1) (B) (IT-3)							
THU	DS (II IT DIV-1) (A) (IT-2)				NLP (IV AI-DS) G-203			AUX (IV IT DIV-1) G-201
FRI		NLP (IV AI-DS) G-202			AUX (IV IT DIV-1) G-203		PROJECT-1	PROJECT-1

LECTURES : 6 **Tutorial 1** **PRACTICALS: 8** **PROJECT 2** **Total: 17**

Subjects:	AUX	Agile Development and UI/UX design	BTIT14701
	DMBI	Data Mining and Business Intelligence	BTIT13501
	NLP	Natural Language Processing	BTAI13702
	DM	Discrete Mathematics	BTIT13301
	DS	Data Structures	BTIT13302

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Dr. Vivaksha Jariwala, Professor & HOD**		**YEAR: 2025-2026**		**Semester : ODD**

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	CNS (III IT DIV-1) (B) (IT-5)				CNS (III IT DIV-2)			
TUE		DS (II IT DIV-2)			CNS (III IT DIV-1)		PROJECT-1	PROJECT-1
WED		CNS (III IT DIV-2)						
THU					CNS (III IT DIV-1)			DM (T) (II IT DIV-1)
FRI		DS (II IT DIV-1)		CNS (III IT DIV-2) (A) (IT-2)			CNS (III IT DIV-1) (A) (IT-2)	

RECESS

LECTURES : 6 **TUTORIALS : 1** **PRACTICALS: 6** **PROJECT : 2** **Total: 15**

Subjects:	CNS	Cryptography and Network Security	BTIT13502
	DS	Data Structures	BTIT13302
	DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Dr. Dhruti Sharma, Associate Professor		YEAR: 2025-2026		Semester : ODD	

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		DS (II IT DIV-2)			DS (II IT DIV-1)		CNS (III IT DIV-2) (B) (IT-2)	
TUE					CNS (III IT DIV-2)			
WED		DS (II IT DIV-2)					PROJECT-1	PROJECT-1
THU				DS (II IT DIV-2) (A) (IT-2)			DS (II IT DIV-1)	
FRI	DS (II IT DIV-2) (B) (IT-1)			DM (T) (II IT DIV-2)	CNS (III IT DIV-1)			

RECESS

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 6** **PROJECT 2** **Total : 15**

Subjects:	CNS	Cryptography and Network Security	BTIT13502
	DS	Data Structures	BTIT13302
	DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Hiren Vavaiya, Assistant Professor**		**YEAR: 2025-2026**		**Semester : ODD**	

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON				WC (IV IT DIV-2) G-202			MI (II IT DIV-1)	
TUE		MI (II IT DIV-1)		COA (II IT DIV-1) (B) (IT-4)			MI (II IT DIV-2) (A) (IT-5)	
WED	WT (III IT DIV-1) (A) (IT-4)				MI (II IT DIV-1)		MI (II IT DIV-1) (A) (IT-4)	
THU	MI (II IT DIV-1) (B) (IT-5)				WC (IV IT DIV-2) K-202			DM (T) (II IT DIV-1)
FRI		WC (IV IT DIV-2) K-203					PROJECT-1	PROJECT-1

RECESS

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:	MI	Microprocessor and Interfacing	BTCO13303
	WT	Web Technologies	BTCO13502
	DM	Discrete Mathematics	BTIT13301
	COA	Computer Organization and Architecture	BTCO13302
	WC	Wireless Communication	BTIT14705

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Tushar Gohil, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON				WT (III IT DIV-1)				CC (III AI-DS) G-202
TUE				WT (III IT DIV-1)			CC (III IT DIV-1/2) G-201	
WED	WT (III IT DIV-1) (A) (IT-4)			PROJECT-1	PROJECT-1			CC (III AI-DS) G-202
THU	MI (II IT DIV-1) (B) (IT-5)			COA (II IT DIV-2) (B) (IT-5)			CC (III IT DIV-1/2) K-203	
FRI	COA (II AI-DS) (B) (IT-4)			DM (T) (II IT DIV-2)			WT (III IT DIV-1) (B) (IT-5)	

RECESS

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:	MI	Microprocessor and Interfacing	BTCO13303
	COA	Computer Organization and Architecture	BTCO13302
	WT	Web Technologies	BTCO13502
	DM	Discrete Mathematics	BTIT13301
	CC	Cloud Computing	BTIT14502

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Ashish Kharvar, Assistant Professor**		**YEAR: 2025-2026**		**Semester : ODD**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	**COA (II IT DIV-1) (A) (IT-4)**		**R E C E S S**	**FDS (III AI-DS) (A) (IT-2)**		**R E C E S S**	**PROJECT-1**	**PROJECT-1**
TUE	**OOP (II AI-DS) (B) (IT-5)**						**SE (III IT DIV-1)**	
WED	**FDS (III AI-DS) (B) (IT-5)**							**AUX (IV IT DIV-2) J-203**
THU				**AUX (IV IT DIV-2) K-202**			**SE (III IT DIV-1)**	**DM (T) (II IT DIV-1)**
FRI		**SE (III IT DIV-1)**		**ATCD (IV IT DIV-2) (A) (IT-5)**			**AUX (IV IT DIV-2) J-202**	

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:	AUX	Agile Development and UI/UX design	BTIT14701
	SE	Software Engineering	BTIT14501
	OOP	Object Oriented Programming	BTCO13304
	FDS	Fundamentals of Data Science	BTAI13502
	DM	Discrete Mathematics	BTIT13301
	COA	Computer Organization and Architecture	BTCO13302
	ATCD	Autometa Theory and Compiler Design	BTIT13701

Time Table Coordinators	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Ashish Kharvar / Prof. Ankit Patel	**Dr. Vivaksha Jariwala**	**Dr. Maulin Joshi**	**Dr. Hiren H. Patel**

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION		Prof. Apurva Mandalaywala, Assistant Professor			YEAR: 2025-2026		Semester : ODD	
PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	AUX (IV AI-DS) J-202			ATCD (IV IT DIV-1) (B) (IT-4)			PROJECT-1	PROJECT-1
TUE		AUX (IV AI-DS) K-203		DSYS (IV IT DIV-2) (A) (IT-3)			SE (III IT DIV-2)	
WED	PP-LAB (I CIVIL) (A) (IT 1)							
THU	PP-LAB (I IT DIV-A) (A) (IT 1)						SE (III IT DIV-2)	
FRI		SE (III IT DIV-2)		DM (T) (II IT DIV-2)	AUX (IV AI-DS) J-203		PP-LAB (I AI-DS DIV-C) (A) (IT 1)	

RECESS

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:	PP-LAB	Python Programming Lab	BTCO22102
	AUX	Agile Development and UI/UX design	BTIT14701
	NLP	Natural Language Processing	BTAI13702
	DM	Discrete Mathematics	BTIT13301
	DSYS	Distributed Systems	BTIT13702

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Bhumika Patel, Assistant Professor		YEAR: 2025-2026		Semester :ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	OOP (II IT DIV 1) (B) (IT-2)			WD (II AIDS)			PROJECT-1	PROJECT-1
TUE	OOP (II IT DIV-1)			OOP (II IT DIV 1) (A) (IT-2)				DM (T) (II AI-DS)
WED	WT (III IT DIV 2)			WD (II AIDS) (A) (IT-2)			WT (III IT DIV 2) (B) (IT-2)	
THU		WD (II AIDS)			OOP (II IT DIV-1)		WD (II AI-DS) (B) (IT-2)	
FRI					OOP (II IT DIV-1)			

RECESS

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:			
	OOP	Object Oriented Programming	BTCO13304
	WD	Web Development	BTAI13301
	DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Mukesh Patel, Assistant Professor		YEAR: 2025-2026		Semester :ODD	

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		SAAI(III AIDS)		SAAI (III AIDS) (B) (IT-1)			PROJECT-1	PROJECT-1
TUE				SAAI(III AIDS)			DMBI (III AIDS)	DM (T) (II AI-DS)
WED	DMBI (III AIDS) (A) (IT-2)						DMBI (III IT DIV 2) (A) (IT-5)	
THU					DMBI (III AIDS)		SAAI (III AIDS) (A) (IT-1)	
FRI		DMBI (III AIDS)			SAAI(III AIDS)		CNS (III IT DIV-1) (A) (IT-2)	

RECESS

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:			
	SAAI	Search Algorithms in Artificial Intelligence	BTAI13501
	DMBI	Data Mining and Business Intelligence	BTIT13501
	CNS	Cryptography and Network Security	BTIT13502
	DS	Data Structures	BTIT13302

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Dr. Ankit Kharwar, Assistant Professor**		**YEAR: 2025-2026**		**Semester : ODD**

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	COA (II IT DIV-1) (A) (IT-4)			COA (II IT DIV-1)				SE (III AIDS) J-201
TUE			RECESS	COA (II IT DIV-1) (B) (IT-4)		RECESS	PROJECT-1	PROJECT-1
WED	COA (II IT DIV-1)			DS (II AI-DS) (B) (IT-5)				SE (III AIDS) J-201
THU				COA (II IT DIV-1)			OOP (II AIDS) (A) (IT-5)	
FRI	OOP (II IT-2) (A) (IT-3)			DMBI (III IT DIV-2) (B) (IT-4)			SE (III AIDS) J-201	

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **TOTAL : 20**

Subjects	OOP	Object Oriented Programming	BTCO13304
	COA	Computer Organization and Architecture	BTCO13302
	SE	Software Engineering	BTIT14501
	DS	Data Structures	BTIT13302
	DSYS	Distributed Systems	BTIT13702
	DMBI	Data Mining and Business Intelligence	BTIT13501

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Ankit Patel, Assistant Professor**		**YEAR: 2025-2026**		**Semester : ODD**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	**FDS (III AIDS)**			**FDS (III AIDS) (A) (IT-2)**			**OOP (II AI-DS)**	
TUE	**OOP (II AIDS) (B) (IT-5)**			**ATCD (IV IT DIV-2) (B) (IT-1)**			**OOP (II AI-DS)**	
WED	**FDS (III AI-DS) (B) (IT-5)**						**FDS (III AIDS)**	
THU	**OOP (II AI-DS)**			**FDS (III AIDS)**			**OOP (II AIDS) (A) (IT-5)**	
FRI				**DSYS (IV IT DIV-2) (B) (IT-3)**			**PROJECT-1**	**PROJECT-1**

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **TOTAL : 20**

Subjects:	FDS	Fundamentals of Data Science	BTAI13502
	OOP	Object Oriented Programming	BTCO13304
	SE	Software Engineering	BTIT14501
	DSYS	Distributed Systems	BTIT13702
	ATCD	Autometa Theory and Compiler Design	BTIT13701

Time Table Coordinators	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Ashish Kharvar / Prof. Ankit Patel	**Dr. Vivaksha Jariwala**	**Dr. Maulin Joshi**	**Dr. Hiren H. Patel**

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Karishma Desai, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	ATCD (IV IT DIV-1) G-203			ATCD (IV IT DIV-1) (B) (IT-4)			PP (I IT DIV-A)	
TUE		ATCD (IV IT DIV-1) G-201		DL (IV AI-DS) (A) (IT-5)			PP-LAB (I IT DIV-B) (A) (IT-1)	
WED	PP (I IT DIV-A)						ATCD (IV IT DIV-1) K-201	
THU	PP-LAB (I IT DIV-A) (A) (IT-1)			ATCD (IV IT DIV-1) (A) (IT-3)				
FRI	PP (I CIVIL DIV-K)			PP-LAB (I IT DIV-A) (B) (IT-1)			PROJECT-1	PROJECT-1

RECESS

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **TOTAL : 20**

Subjects:			
	ATCD	Autometa Theory and Compiler Design	BTIT13701
	PP	Python Programming	BTCO22101
	PP-LAB	Python Programming Lab	BTCO22102
	DL	Deep Learning	BTAI13701

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Palak Desai, Assistant Professor**		**YEAR: 2025-2026**		**Semester : ODD**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	**DMBI (III IT DIV-1) (A) (IT-3)**			**DL (IV AIDS) (B) (IT-6)**			**PROJECT-1**	**PROJECT-1**
TUE	**OOP (II IT DIV-2)**		**R E C E S S**	**DL (IV AI-DS) (A) (IT-5)**		**R E C E S S**	**OOP (II IT-2) (B) (IT-3)**	
WED		**DL (IV AIDS) G-203**					**DS (II IT DIV 1) (B) (IT-3)**	
THU				**DL (IV AIDS) G-203**			**OOP (II IT DIV-2)**	
FRI	**OOP (II IT-2) (A) (IT-3)**			**DL (IV AIDS) J-203**			**OOP (II IT DIV-2)**	

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **TOTAL : 20**

Subjects:	OOP	Object Oriented Programming	BTCO13304
	NLP	Natural Language Processing	BTAI13702
	DL	Deep Learning	BTAI13701
	DS	Data Structures	BTIT13302
	DMBI	Data Mining and Business Intelligence	BTIT13501

Time Table Coordinators	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Ashish Kharvar / Prof. Ankit Patel	**Dr. Vivaksha Jariwala**	**Dr. Maulin Joshi**	**Dr. Hiren H. Patel**

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Mitali Desai, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6	
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00
MON		DSYS (IV IT DIV-2) K-201	R E C E S S	DYS (IV IT DIV-1) (A) (IT-3)		R E C E S S	DSYS (IV IT DIV-1) K-202		
TUE		DSYS (IV IT DIV-2) J-202		DYS (IV IT DIV-2) (A) (IT-3)					
WED	AAI (IV AI-DS) G-203						WT (III IT DIV 2) (B) (IT-2)		
THU		AAI (IV AI-DS) G-201		DSYS (IV IT DIV-1) (B) (IT-4)			SAAI (III AIDS) (A) (IT-1)		
FRI		DSYS (IV IT DIV-1) K-202		DSYS (IV IT DIV-2) (B) (IT-3)			PROJECT-1	PROJECT-1	

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:	DSYS	Distributed Systems	BTIT13702
	WT	Web Technologies	BTCO13502
	AAI	Advancements in AI	BTAI14704
	SAAI	Search Algorithms in Artificial Intelligence	BTAI13501

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Nitya Komalan, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6		
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	CNS (III IT DIV-1) (B) (IT-5)		R E C E S S			R E C E S S	CNS (III IT DIV-2) (B) (IT-2)			
TUE							DM (II IT DIV-1)		DF HONORS LAB (IT 1)	
WED		DM (II IT DIV-1)			PROJECT-1				DF HONORS (IV YEAR)	
THU				DS (II IT DIV-1) (A) (IT-2)			DMBI (III AI-DS) (B) (IT-3)		DF HONORS (IV YEAR)	
FRI				CNS (III IT DIV-2) (A) (IT-2)			DM (II IT DIV-1)	PROJECT-1	DF HONORS (IV YEAR)	

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:			
	DF	Digital Forensics	BTEA19723
	DS	Data Structures	BTIT13302
	CNS	Cryptography and Network Security	BTIT13502
	DMBI	Data Mining and Business Intelligence	BTIT13501
	DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Vivek Chapaneria, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	PP-LAB (I AI-DS DIV C) (B) (IT-1)				ATCD (IV IT DIV-2) G-202		PP-LAB (I CIVIL DIV K) (B) (IT-1)	
TUE	PP (1 AI-DS DIV-C)			ATCD (IV IT DIV-2) (B) (IT-1)			ATCD (IV IT DIV-2) K-202	
WED	PP-LAB (I CIVIL DIV K) (A) (IT-1)						ATCD (IV IT DIV-2) J-203	
THU				PP (1 CIVIL DIV-K)			PP (1 AI-DS DIV-C)	
FRI	PROJECT-1	PROJECT-1		ATCD (IV IT DIV-2) (A) (IT-5)			PP-LAB (I AI-DS DIV-C) (A) (IT 1)	

RECESS

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:	ATCD	Autometa Theory and Compiler Design	BTIT13701
	PP	Python Programming	BTCO22101
	PP-LAB	Python Programming Lab	BTCO22102

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Dr. Krishna Delvadiya, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		WC (IV IT DIV-1) G-203		NLP (IV AI-DS) (A) (IT-5)			PP-LAB (I CIVIL DIV K) (B) (IT-1)	
TUE	RL (IV AIDS) J-201		R E C E S S	WC (IV IT DIV-1) K-201		R E C E S S		
WED	RL (IV AIDS) J-202			WD (II AIDS) (A) (IT-2)			PP-LAB (I IT DIV B) (B) (IT-1)	
THU		RL (IV AIDS) K-201		ATCD (IV IT DIV-1) (A) (IT-3)				
FRI	DS (II AI-DS) (A) (IT-5)			WC (IV IT DIV-1) G-203			PROJECT-1	PROJECT-1

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:			
	RL	Reinforcement Learning	BTIT13302
	PP-LAB	Python Programming Lab	BTCO22102
	WC	Wireless Communication	BTIT14705
	ATCD	Autometa Theory and Compiler Design	BTIT13701
	WD	Web Development	BTAI13301

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Mitul Patel, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		COA (II AI-DS)			MI (II IT DIV-2)		MI (II IT DIV 2) (B) (IT-5)	
TUE	COA (II AI-DS) (A) (IT-2)			OOP (II IT DIV 1) (A) (IT-2)			MI (II IT DIV-2) (A) (IT-5)	
WED	MI (II IT DIV-2)						COA (II AI-DS)	
THU		MI (II IT DIV-2)		DYS (IV IT DIV-1) (B) (IT-4)				
FRI	COA (II AI-DS) (B) (IT-4)				COA (II AI-DS)		PROJECT-1	PROJECT-1

RECESS

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:			
	COA	Computer Organization and Architecture	BTCO13302
	OOP	Object Oriented Programming	BTCO13304
	MI	Microprocessor and Interfacing	BTCO13303
	DSYS	Distributed Systems	BTIT13702

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Dr. Vibha Patel, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	DMBI (III IT DIV-1) (A) (IT-3)			SAAI (III AIDS) (B) (IT-1)			DMBI (III IT DIV-1)	
TUE					DSYS (IV IT DIV-1) K-201			DMBI (II IT DIV-1)
WED	DMBI (III IT DIV 1) (B) (IT-3)						DMBI (III IT DIV 2) (A) (IT-5)	
THU				DMBI (III IT DIV-2)			DSYS (IV IT DIV-2) G-202	PROJECT-1
FRI	DS (II IT DIV-2) (B) (IT-1)			DMBI (III IT DIV-2) (B) (IT-4)			DMBI (II IT DIV-2)	PROJECT-1

RECESS

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:	DMBI	Data Mining and Business Intelligence	BTIT13501
	SAAI	Search Algorithms in Artificial Intelligence	BTAI13501
	DSYS	Distributed Systems	BTIT13702

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Dhaval Rana, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	DM (II AI-DS)			WT (III IT DIV 2)			WT (III IT DIV 2) (A) (IT3)	
TUE			R E C E S S		DM (II IT DIV-2)	R E C E S S		
WED							PROJECT-1	PROJECT-1
THU								
FRI							WT (III IT DIV-1) (B) (IT-5)	

LECTURES : 3 **TUTORIALS 0** **PRACTICALS: 4** **PROJECT 2** **Total : 9**

Subjects:	WT	Web Technologies	BTCO13502
	DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Ashish Chaudhary, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	COA (II IT DIV-2)			DYS (IV IT DIV-1) (A) (IT-3)			COA (II IT DIV-2) (A) (IT-4)	
TUE	AAI (IV AI-DS) K-203			COA (II IT DIV-2)				
WED	DS (II AI-DS)			DS (II AI-DS) (B) (IT-5)			DS (II IT DIV 1) (B) (IT-3)	
THU	DS (II IT DIV-1) (A) (IT-2)			COA (II IT DIV-2) (B) (IT-5)				COA (II IT DIV-2)
FRI				DS (II AI-DS)			PROJECT-1	PROJECT-1

RECESS

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:			
	COA	Computer Organization and Architecture	BTCO13302
	DS	Data Structures	BTIT13302
	AAI	Advancements in AI	BTAI14704
	DSYS	Distributed Systems	BTIT13702

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Snehal kathale, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	OOP (II IT DIV 1) (B) (IT-2)			DM (II IT DIV-2)			COA (II IT DIV-2) (A) (IT-4)	
TUE	PP-LAB (I ELE DIV-D) (A) (IT 1)			NLP (IV AI-DS) (A) (IT-5)				DM (T) (II AI-DS)
WED	PP (I IT DIV-B)			DM (II IT DIV-2)			PP-LAB (I IT DIV B) (B) (IT-1)	
THU				PP (I IT DIV-B)			WD (II AI-DS) (B) (IT-2)	
FRI				DM (T) (II IT DIV-2)			PROJECT-1	PROJECT-1

RECESS

LECTURES : 4 **TUTORIALS 2** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:		
COA	Computer Organization and Architecture	BTCO13302
OOP	Object Oriented Programming	BTCO13304
PP	Python Programming	BTCO22101
PP-LAB	Python Programming Lab	BTCO22102
NLP	Natural Language Processing	BTAI13702
DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Hill Modi, Adhoc Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		DMBI (III IT DIV-2)			DS (II AI-DS)		MI (II IT DIV 2) (B) (IT5)	
TUE	PP-LAB (I ELE DIV-D) (A) (IT 1)			PP (I ELE DIV-D)			OOP (II IT-2) (B) (IT-3)	
WED					PP (I ELE DIV-D)		MI (II IT DIV-1) (A) (IT-4)	
THU				PP-LAB (I ELE DIV-D) (B) (IT-1)			DMBI (III AI-DS) (B) (IT-3)	
FRI	DS (II AI-DS) (A) (IT-5)			DMBI (III IT DIV-1)				

RECESS

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 14** **PROJECT 0** **Total : 19**

Subjects:			
	PP	Python Programming	BTCO22101
	PP-LAB	Python Programming Lab	BTCO22102
	SAAI	Search Algorithms in Artificial Intelligence	BTAI13501
	MI	Microprocessor and Interfacing	BTCO13303
	DMBI	Data Mining and Business Intelligence	BTIT13501

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Dhyani Joshi, Adhoc Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	PP-LAB (I AI-DS DIV C) (B) (IT-1)			DL (IV AIDS) (B) (IT-6)			WT (III IT DIV 2) (A) (IT3)	
TUE	COA (II AI-DS) (A) (IT-2)			DM (II AI-DS)			PP-LAB (I IT DIV-B) (A) (IT-1)	
WED	DMBI (III AIDS) (A) (IT-2)							DM (II AI-DS)
THU				PP-LAB (I ELE DIV-D) (B) (IT-1)				DM (T) (II IT DIV-1)
FRI		CC (III IT DIV 1/2) IT-6		PP-LAB (I IT DIV-A) (B) (IT-1)			CC (III AI-DS) G-203	

RECESS

LECTURES : 4 **TUTORIALS 1** **PRACTICALS: 16** **PROJECT 0** **Total : 21**

Subjects:	PP-LAB	Python Programming Lab	BTCO22102
	DM	Discrete Mathematics	BTIT13301
	DMBI	Data Mining and Business Intelligence	BTIT13501
	WT	Web Technologies	BTCO13502
	DL	Deep Learning	BTAI13701

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK EDUCATION SOCIETY

Effective from: 6-1-2025

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

Faculty of Instrumentation & Control Engineering(17)

CLASS TIME TABLE - Version 2

BTech :	II	SEMESTER: IV	YEAR:	2024-25		G-204
PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00
MON	ESP	CT	ASP	MI	CT	LAB
	ASH	BJP	NJ	BBN	TD	
TUE	MI	CT	IM-I	NMSA	MI	LAB
	BJP	TD	NJ	BBN	BJP	
WED	ESP	ASP	ASP	LAB	NMSA	IM-I
	ASH	NJ	NJ		BBN	NJ
THU	IM-I	MI	NMSA	CT	IM-I	LAB
	NJ	BBN	TD	BJP	NJ	
FRI	ToE	ToE	ASP	MI	NMSA	LAB
			NJ	BBN	TD	

Subject Code :	IM-I: Industial Measurement - I(BTIC13401)	ASP Analog Signal Processing(BTIC13402)
	MI: Microcontroller and Interfacing (BTIC13403)	CT Control Theory(BTIC13404)
	NMSA:Numerical Methods & Statistical Analysis (BTAS11401)	ToE: Transdisciplinary open Elective

Faculty Code:	UTP: Dr. Utpal Pandya	BBN: Dr. Brijesh Naik	TD: Dr. Tejal Joshi
	NJ: Prof. Nandkishor Joshi	BJP:Dr.Bhavina patel	
Name of class mentors	Prof.Bhavina Patel		

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Nandkishor Joshi	Dr.Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

Effective from: 6-1-2025

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

CLASS TIME TABLE (IOE) - Version 2

BTech :		III	SEMESTER: VI	Classroom:	BA-IOE:	Advance Control Lab, IC Dept.		
YEAR:		2024-25			IAP-IOE:	Embedded Sys. Lab, IC Dept.		
PERIODS & TIME	0 8:00-9:00	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00	7 4:00-5:00
MON								BA-IOE
								UTP
TUE	IAP-IOE							
	TD							
WED				IAP-IOE	LAB			
				BA-IOE	LAB			
THU								
FRI		IAP-IOE						
		BA-IOE						

Subject Code :	BA(IOE): Building Automation (Institute open Elective) (BTIC15601)
	IAP(IOE): Industrial Automation with PLC(BTIC15602)

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Nandkishor Joshi	Dr.Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

Effective from: 6-1-2025

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

FACULTY TIME TABLE - Version 2

FACULTY NAME & DESIGNATION:	Dr.Brijesh Naik ,Asso. Professor	SEMESTER: EVEN	YEAR:	2024-25

PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00
MON				MI		
				II		
TUE	CSD			NMSA	CSD	LAB
	III			II	III	
WED			IAP-IOE	LAB	NMSA	
			III		II	
THU		MI	DCS	LAB		
		III	III			
FRI		RI		MI		
		III		II		
	LECTURES	7	PRACTICALS	6	Total	13

Subject Code :		
	IAP(IOE): Industrial Auto. with PLC(BTIC15602)	MI: Microcontroller and Interfacing (BTIC13403)
	DCS: Distributed Control Systems (BTIC13602)	RI: Research and Innovation (BTMD17601)
	CSD: Control System Design(BTIC13603)	NMSA:Numerical Methods & Statistical Analysis(BTAS

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCI
Prof. Nandkishor Joshi	Dr.Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Pat

SARVAJANIK EDUCATION SOCIETY

Effective from: 6-1-2025

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

FACULTY TIME TABLE - Version 2

FACULTY NAME & DESIGNATION:	Dr. Bhavina Patel , Asst. Professor	SEMESTER: EVEN	YEAR:	2024-25

PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00
MON		CT II				AGRI III
TUE	MI II		AGRI III		MI II	LAB
WED	AGRI III		BA-IOE III	LAB	AGRI III	LAB
THU				CT II		CSD III
FRI	ToE II	ToE II			CSD III	
	LECTURES	8 + 2(ToE)	PRACTICALS	6	Total	14+2(ToE) = 16

Subject Code :		
	ToE: Transdisciplinary open Elective	CT: Control Theory (BTIC13404)
	MI: Microcontroller and Interfacing (BTIC13403)	CSD: Control System Design (BTIC13603)
	AGRI: Agriculture & Food Processing (BTIC14602)	BA(IOE): Building Auto.(Institute open Elective) (BTIC15601)

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SC
Prof. Nandkishor Joshi	Dr.Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Pa

SARVAJANIK EDUCATION SOCIETY | Effective from: 6-1-2025

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

FACULTY TIME TABLE - Version 2

FACULTY NAME & DESIGNATION:	Prof. Nandkishor Joshi, Asst. Professor	SEMESTER: EVEN	YEAR:	2024-25	

PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00	4:00-5:00
MON			ASP		DCS		ToE
			II		III		I
TUE			IM-I				ToE
			II				I
WED		ASP	ASP	LAB		IM-I	ToE
		II	II			II	I
THU	IM I				IM-I	LAB	ToE
	II				II		I
FRI	ToE	ToE	ASP		WS	LAB	
	II	II	II		I		
	LECTURES	7 + 6(ToE)	PRACTICALS	6	Total	13 + 6(ToE) = 19	

Subject Code :	WS: Workshop Practice(BTGN12110)	ToE: Transdisciplinary open Elective
	IM-I: Industial Measurement - I(BTIC13402)	ASP:Analog Signal Processing (BTIC13402)
	DCS: Distributed Control Systems (BTIC13602)	

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Nandkishor Joshi	Dr.Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

Effective from: 6-1-2025

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

FACULTY TIME TABLE - Version 2

FACULTY NAME & DESIGNATION:	Dr.Utpal Pandya ,Professor	SEMESTER: EVEN	YEAR:	2024-25	

PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00	7 4:00-5:00
MON			AI	LAB			BA-IOE
			III				III
TUE		AI					
		III					
WED		DCS	BA-IOE	LAB			
		III	III				
THU		AI			DCS		
		III			III		
FRI	BA-IOE					AI	
	III					III	
	LECTURES	7	PRACTICALS	4	Total	11	

Subject Code :	BA(IOE): Building Automation (IOE)(BTIC15601)	AI: Automative Instrumentation(BTIC14603)
	DCS: Distributed control System(BTIC13602)	

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Nandkishor Joshi	Dr.Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

VERSION #1
Effective from 7/7/2

CLASS TIME TABLE

BE :II		SEMESTER:3	YEAR:2025-26		CLASS ROOM: G-204	
PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00
MON	PEM	DE	CNA	EITK	SS	M/C
	ASH	JR	BBN	KVP	TD	SR
TUE		EITK	EEI	SS	SS	LAB
		SGH	NJ	TD	BBN-TD	BBN-TD
WED	CNA	LAB	DE	EEI	EEI-LAB	EEI-LAB
	BBN-NJ	BBN-NJ	BJP	BBN	BBN-NJ	UTP-NJ
THU	PEM	CNA	DE	SS	M/C	LAB
	ASH	BBN	NJ	BBN	SR-SBP	SR-SBP
FRI	M/C	CNA	DE	LAB	EEI	
	SBP	BBN	JR-BJP	JR-BJP	NJ	
	LECTURES:18		PRACTICAL: 10		TOTAL:28	

Subject Code :	SS(BTIC13301): Signals and Systems	EEI(BTIC13302):Electrical & Electronic Instrumentation
	CNA(BTIC13303):Circuit & Network Analysis	EITK(BTMD17301): Essence of Indian Traditional Knowledge
	M/C(BTIC13305):Electrical Machines	PEM(BTAS10301): Principles of Economics and Management
	DE(BTIC13304): Digital Electronics	

Faculty Code:	UTP: Dr. Utpal Pandya	BBN: Dr. Brijesh Naik	TD: Dr. Tejal Joshi
	JR: Prof. Jayana Rana	NJ: Prof. Nandkishor Joshi	BJP: Dr. Bhavina patel
Class Mentor:	Dr. Tejal Dave		

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Nandkishor Joshi	Dr. Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

VERSION #2 Effective from 7/7/2025

CLASS TIME TABLE

BE :III		SEMESTER:5	YEAR:2025-26		CLASS ROOM: F-106	
PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00
MON	IM II	LAB	CSC	LAB	CSC	
	BJP		UTP		UTP	
TUE	IOE	LAB	CSC	PE	IM II	
			BJP	BBN	UTP	
WED	PC	CSC	IOE	IOE	IM II	
	BJP	UTP			UTP	
THU	IOE	LAB	PC	PE	IM II	
			TD	JR	BJP	
FRI	IOE	PC	PE	LAB	PC	LAB
		BJP	BBN		BJP	
	LECTURES:14		PRACTICAL: 12		TOTAL:26	

Subject Code :	IM II(BTIC13501):Industrial Measurement - II	PC(BTIC13502):Process Control
	CSC(BTIC13503):Control System Components	PE(BTIC13504):Power Electronics
	RA(BTEC15504):Robotics & Automation(EC)	AI(BTIC15501): Applied Instrumentation
Faculty Code:	UTP: Dr. Utpal Pandya	BBN: Dr. Brijesh Naik
	JR: Prof. Jayana Rana	NJ: Prof. Nandkishor Joshi
Class Mentor:	Dr. Bhavina Patel	

me Table Coordinator of. Nandkishor Joshi	Head Of the Department Dr. Brijesh Naik	Dean-Academic Dr. Maulin Joshi	Principal, SCET Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

VERSION #1
Effective from 7/1

CLASS TIME TABLE

BE :IV		SEMESTER:7		YEAR:2025-26		CLASS ROOM: J-105	
PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00
MON		AIML	DSP	LAB	DSP	ROBO-PDC
		TD	JR		JR	NJ-BJP
TUE			DSP	IPE	ROBO-PDC	
			JR	UTP	JR-BJP	
WED	AIML	IC	IOE	IOE	ROBO-PDC	LAB
	TD	ASH			JR-BJP	
THU			ROBO-PDC	IPE	AIML	LAB
			JR-BJP	UTP	TD	
FRI	IOE	DSP	IPE	LAB	AIML	IC
		JR	UTP		TD	ASH
	LECTURES:19		PRACTICAL: 10		TOTAL:29	

Subject Code :	IPE(BTIC12701):Instrumentation Project Engg.	ROBO(BTIC14703)Robotics and Machine Vision	
	DSP(BTIC13701)Digital Signal Processing	PDC(BTIC14704)Process Dynamics and Control	
	AIML(BTIC14701)Artificial Intelli. and M/C Learn.		
Faculty Code:	UTP: Dr. Utpal Pandya	BBN: Dr. Brijesh Naik	TD: Dr. Tejal Joshi
	JR: Prof. Jayana Rana	NJ: Prof. Nandkishor Joshi	BJP: Dr. Bhavina patel
Class Mentor:	Prof. Jayana Rana		

Time Table Coordinator
Prof. Nandkishor Joshi

Head Of the Department
Dr. Brijesh Naik

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

VERSION #1

Effective from 7/7/

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		Dr.Utpal Pandya		Professor	SEMESTER: ODD		YEAR:	2025-26
PERIODS & TIME	1 9:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 2:00-3:00	6 3:00-4:00
MON				CSC	LAB		CSC	
				III			III	
TUE	AI-RA	LAB A			IPE		IM II	
	III				IV		III	
WED		CSC					IM II	EEI LAB
		III					III	II
THU	AI-RA	LAB B			IPE			
	III				IV			
FRI	AI-RA			IPE	LAB			
	III			IV				
	LECTURES : 7			PRACTICALS: 9			TOTAL: 16	
Subject Code :	IM II(BTIC13501):Industrial Measurement - II				IPE(BTIC12701): Instrumentation Project Engineering			
	CSC(BTIC13503):Control System Components				AI(BTIC15501): Applied Instrumentation			
	EEI(BTIC13302):Electrical & Electronic Instrumentation							

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Nandkishor Joshi	Dr. Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

VERSION #1

Effective from 7/7/2025

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		Dr.Brijesh Naik Associate Professor		SEMESTER: ODD	YEAR:	2025-26	
PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00	8:30-9:30 p.m.
MON			CNA				
			II				
TUE				PE	SS	LAB	
				III	II		
WED	CNA	LAB		EEI	EEI LAB		
	II			II	II		
THU		CNA		SS	EEW LAB	(DIV I-A)	
		II		II	I		
FRI		CNA	PE	LAB			
		II	III				
SAT							AI(IOE)
	LECTURES : 7		PRACTICALS: 9		TOTAL: 16		

Subject Code :		
	EEW(BTGN12110): Electrical & Electronics Workshop	CNA(BTIC13303):Circuit and Network Analysis
	PE(BTIC13504):Power Electronics	SS(BTIC13301): Signals and Systems
	EEI(BTIC13302):Electrical & Electronic Instrumentation	AI: (BTIC15501)Applied Instrumentation

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Nandkishor Joshi	Dr. Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

FACULTY TIME TABLE

VERSION #1
Effective from 7/7/202

FACULTY NAME & DESIGNATION		Dr.Tejal Joshi Associate Professor		SEMESTER: ODD	YEAR:	2025-26
PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00
MON		AIML	EEW LAB	(DIV I-B)	SS	
		IV	I		II	
TUE	AI-RA	LAB A		SS	SS	LAB
	III			II	II	
WED	AIML			AI-RA		
	IV			III		
THU	AI-RA	LAB B	PC		AIML	LAB
	III		III		IV	
FRI	AI-RA				AIML	
	III				IV	
	LECTURES : 8		PRACTICALS: 10		TOTAL: 18	
Subject Code :	EEW(BTGN12110): Electrical & Electronics Workshop			SS(BTIC13301): Signals and Systems		
	RA(BTEC15504):Robotics & Automation(EC)			AIML(BTIC14701): Artificial Intelligence and Machine Learning		
	PC(BTIC13502):Process Control					

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Nandkishor Joshi	Dr. Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY. SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

VERSION #1
Effective from 7/7/2025

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		Prof. Jayana Rana Assistant Professor		SEMESTER: ODD	YEAR:	2025-26
PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00
MON		DE	DSP	LAB	DSP	
		II	IV		IV	
TUE	AI-RA	LAB A	DSP		ROBO-PDC	
	III		IV		IV	
WED			AI-RA		ROBO-PDC	LAB
			III		IV	
THU	AI-RA	LAB B	ROBO-PDC	PE		
	III		IV	III		
FRI		DSP	DE	LAB		
		IV	II			
	LECTURES : 8		PRACTICALS: 10		TOTAL: 18	
Subject Code :	PE(BTIC13504):Power Electronics			RA(BTEC15504):Robotics & Automation(EC)		
	DSP(BTIC13701): Digital Signal Processing			Robotics(BTIC14703): Robotics and Machine Vision		
	DE(BTIC13304): Digital Electronics					

SARVAJANIK EDUCATION SOCIETY

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Nandkishor Joshi	Dr. Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

VERSION #1

Effective from 7/7/2025

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		Prof.Nandkishor Joshi Assistant Prof.		SEMESTER: ODD		YEAR:	2025-26		
PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00	6:30-7:30 p.m.	7:30-8:30 p.m.
MON						ROBO-PDC		
						IV		
TUE	AI-RA	LAB A	EEI					
	III		II					
WED	CNA	LAB	AI-RA	AI-RA	EEI LAB	EEI LAB		
	II		III	III	II			
THU	AI-RA	LAB B	DE		EEW LAB	(DIV I-A)		
	III		II		I			
FRI					EEI			
					II			
SAT							AI(IOE)	AI(IOE
	LECTURES : 8		PRACTICALS: 10		TOTAL: 18			
Subject Code :	EEW(BTGN12110): Electrical & Electronics Workshop			CNA(BTIC13303):Circuit and Network Analysis				
	EEI(BTIC13302):Electrical & ElectronicInstrumentation			DE(BTIC13304): Digital Electronics				
	AI(BTIC15501): Applied Instrumentation			Robotics(BTIC14703): Robotics and Machine Vision				

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Nandkishor Joshi	Dr. Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

Version #1
Effective from ?

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION	Dr. Bhavina Patel Assistant Professor	SEMESTER: ODD	YEAR:	2025-26

PERIODS & TIME	1 9:00-10:00	2 10:00-11:00	3 11:15-12:15	4 12:15-01:15	5 2:00-3:00	6 3:00-4:00
MON	IM II	LAB	EEW LAB	(DIV I-B)		ROBO-PDC
	III		I			IV
TUE			CSC		ROBO-PDC	
			III		IV	
WED	PC		DE		ROBO-PDC	LAB
	III		II		IV	
THU			ROBO-PDC		IM II	
			IV		III	
FRI		PC	DE	LAB	PC	LAB
		III	II		III	
	LECTURES : 8		PRACTICALS: 10		TOTAL: 18	

Subject Code :		
	EEW(BTGN12110): Electrical & Electronics Workshop	DE(BTIC13304): Digital Electronics
	IM II(BTIC13501):Industrial Measurement - II	PC(BTIC13502):Process Control
	PDC(BTIC14704): Process Dynamics and Control	CSC(BTIC13503):Control System Components

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Nandkishor Joshi	Dr. Brijesh Naik	Dr. Maulin Joshi	Dr. Hiren Patel

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 28/07/2025)

B.Tech-I : Division-E (MECH) **SEMESTER: I** **YEAR: 2025-2026** **CLASS ROOM: L-103**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00	RECESS	3 11:15-12:15	4 12:15-01:15	RECESS	5 02:00-03:00	6 03:00-04:00
MONDAY	CET LAB (A) (AAP,SMS) (C-05, Civil Seminar Hall GF)			CET (MPV)	BME (HAS)		MATHS-1(Tu) (AD4, DP,HCS,MPP)	TC (DD)
	MPWS LAB (B) (JJT,SBL) (H-01)							
TUESDAY	FREE	UHV ADHOC-1		CHEMISTRY AMD	BME (SPS)		MATHS-1 (AD4)	FREE
WEDNESDAY	CHEMISTRY LAB (A) (MMD,AD-1) (K-03,04)			MPWS LAB (A) (PMP,SBL) (H-01)			UHV ADHOC-1	FREE
	CET LAB (B) (KSD,HJJ) (C-05, Civil Seminar Hall GF)			TC LAB (B) (DD, VS) (J-106)				
THURSDAY	TC LAB (A) (DD, VS) (J-106)			MATHS-1 (AD4)	CET (SMS)		FREE	
	BME LAB (B) (JJT,PPG) (J-103)							
FRIDAY	MATHS-1 (AD4)	BME (SPS)		CHEMISTRY MMD	TC (DBP)		BME LAB (A) (JJT,PPG) (J-103)	
							CHEMISTRY LAB (B) (AMD,AD-2) (K-03,04)	

BATCH-A: First 35

BATCH-B: 36 Onwards

Subject Code	BME: Basic Mechanical Engineering (3-0-0) (BTME22103) - LAB (0-0-2)(BTME22104)	MPWS: Manufacturing Practices & Workshop (0-0-2) (BTME22105)
	CET: Civil Engineering Techniques (2-0-2) (BTCL22101) - LAB (0-0-2)(BTCL22102)	TC: Technical Communication (2-0-0) (BTAS20101) - LAB (0-0-2) (BTAS20102)
	CHEMISTRY: Engineering Chemistry (2-0-0) (BTAS21101) - LAB (0-0-2) (BTAS21102)	UHV: Universal Human Values (2-0-0) (BTAS20103)
	MATHS-1: Mathematics (3-1-0) (BTAS21105)	--

Faculty Code	AAP: Prof. Ankita A. Parmar	DP: Prof. Devendra Patil	MPV: Prof. (Dr.) Manisha P. Vashi
	AD - 1: ADHOC 1 Chemistry	HAS: Prof. (Dr.) Hiren A. Shah	PMP: Prof. (Dr.) Pringal M. Patel
	AD - 2 :ADHOC 2 Chemistry	HCS: Prof. (Dr.) Hema Surati	PPG: Prof. (Dr.) Pankaj P. Gohil
	AD4: Adhoc Maths	JJT: Prof. Jainish J. Topiwala	SBL: Prof. Seema B. Lad
	AMD : Prof. (Dr.) Ashish M Desai	KSD: Prof. (Dr.) Kamlesh S. Dalal	SMS: Prof. Swar Shah
	DBP: Prof. Dhiti B. Patel	MMD - Prof. (Dr.) Mayank M Dalal	SPS: Prof. (Dr.) Samip P. Shah
	DD: Prof. (Dr.) Dhara Desai	MPP: Prof. (Dr.) Manisha Patel	VS: Prof. Vishakha Sharma

Class Mentors	Prof. Dhruvin Shukla	Prof. Gaurang A. Parmar	Prof. Devendra Patil

28/07

Prof. (Dr.) Samip P. Shah
(BE 1 Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE 1 Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
MECHANICAL ENGINEERING DEPARTMENT
CLASS TIME TABLE (Effective From 07/07/2025)

BT II MECHANICAL ENGINEERING **SEMESTER: III** **YEAR: 2025-26** **CLASS ROOM: (1st FLOOR TT)**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	ET (PPG) L-103	MSM (APCME6) L-103	R	EITK (SGH) L-104	SOM (NNV) L-104	R	Free Hour	Free Hour
TUESDAY	MP-I (SD) L-104	CVPDE (MATHS FACULTY) L-104	E	EITK (KVP) L-104	PEM (MHT) L-104	E	ET LAB (A) (APCME4,PPG) G-104	
			C			C	MSM LAB (B) (APCME1) K-01	
WEDNESDAY	MP-I LAB (A) (SD,APCME7) K-02		E	CVPDE (MATHS FACULTY) L-103	MSM (APCME1) L-103	E	MP-I (APCME7) L-104	ET (APCME4) L-104
	SOM LAB (B) (NNV) C-01		S			S		
THURSDAY	MP-I (SD) L-103	PEM (MHT) L-103		CVPDE (MATHS FACULTY) L-104	SOM (NNV) L-104		MSM LAB (A) (APCME1,APCME6) K-01	
							ET LAB (B) (PPG) G-104	
FRIDAY	Free Hour	SOM (APCME3) L-104	S	CVPDE (MATHS FACULTY) L-104	ET (APCME4) L-104	S	SOM LAB (A) (APCME3,NNV) C-01	
							MP-I LAB (B) (SD,APCME7) K-02	

BATCH A: and BATCH B:

SUBJECT CODE	PEM: PRINCIPLES OF ECONOMICS AND MANAGEMENT (BTAS10301) (2-0-0) (C-2) (HSM)	MP-I: MANUFACTURING PROCESSES-I (BTME13304) (3-0-2) (C-4) (PCC)
	CVPDE: COMPLEX VARIABLES AND PARTIAL DIFFERENTIAL EQUATIONS (BTAS11301) (3-1-0) (C-4) (HSM)	MSM: MATERIALS SCIENCE AND METALLURGY (BTME13305) (2-0-2) (C-3) (PCC)
		SOM: STRENGTH OF MATERIAL (BTME13306) (3-0-2) (C-4) (PCC)
	ET: ENGINEERING THERMODYNAMICS (BTME13303) (3-0-2) (C-4) (PCC)	EITK: ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (BTMD17301) (2-0-0) (C-0) (HSM)

FACULTY CODE	MHT: PROF. (DR.) MAHESH H. TRIVEDI	KVP: PROF. KALYANI VIJABHAI PAWASHE	APCME6: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-6
	NNV: PROF. (DR.) NITIN N. VIBHAKAR	SGH: PROF. SMITKUMAR GHANSHYAMBHAI HIRPARAWILL	APCME7: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-7
	PPG: PROF. (DR.) PANKAJ P. GOHIL	APCME1: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-1	
	SD: PROF. SATISH DOKIPARTI	APCME3: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-3	
	MATHS FACULTY	APCME4: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-4	

CLASS MENTORS	PROF. (DR.) SAMIP P. SHAH	APCME6: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-6	APCME7: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-7

PROF. AMIT U. MEHTA/PROF. (DR.) DHRUVIN L. SHUKLA
(TIME TABLE COORDINATOR)

PROF. (DR.) PANKAJ P. GOHIL
(HOD, MECHANICAL ENGINEERING)

PROF. (DR.) MAULIN M. JOSHI
(DEAN ACADEMIC)

PROF. (DR.) HIREN H. PATEL
(PRINCIPAL)

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT

MECHANICAL ENGINEERING DEPARTMENT

CLASS TIME TABLE (EFFECTIVE FROM 07/07/2025)

BT III MECHANICAL ENGINEERING | **SEMESTER: V** | **YEAR: 2025-26** | **CLASS ROOM: (1st Floor TT)**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	HT (AUM) L-104	FPE (SPS) L-104	**R**	HT LAB (AUM,DLS) J-02		**R**	IDFMD (NNV) L-104	DOM (APCME7) L-104
TUESDAY	OE-1 LAB		**E**	DOM LAB (APCME6,APCME7) K-01		**E**	HT (DLS) L-104	EO (SD) L-104
WEDNESDAY	FPE (PPG) L-104	DOM (APCME6) L-104	**C**	OE-1	OE-1	**C**	FPE (PPG) L-105	EO (AUM) L-105
THURSDAY	OE-1 LAB		**E**	FPE LAB (PPG,SPS) G-06		**E**	HT (DLS) L-104	IDFMD (NNV) L-104
FRIDAY	OE-1	IDFMD (APCME6) J-103	**S**	IDFMD LAB (APCME6,NNV) K-101		**S**	DOM (APCME6) L-104	EO (T) (APPME1,APCME1) L-104
			S			**S**		

BATCH:

SUBJECT CODE	EO: ENGINEERING OPTIMIZATION (BTAS10501) (2-1-0) (C-3) (HSM)		HT: HEAT TRANSFER (BTME13504) (3-0-2) (C-4) (PCC)	
	DOM: DYNAMICS OF MACHINERY (BTME13502) (3-0-2) (C-4) (PCC)		IDFMD: INDUSTRIAL DRAFTING AND FUNDAMENTALS OF MACHINE DESIGN (BTME13505) (3-0-2) (C-4) (PCC)	
	FPE: FLUID POWER ENGINEERING (BTME13503) (3-0-2) (C-4) (PCC)		OE-1: OPEN ELECTIVE 1 (3-0-2) (C-4) (OEC)	
FACULTY CODE	AUM: PROF. AMIT U. MEHTA		SD: PROF. SATISH DOKIPARTI	APCME6: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-6
	DLS: PROF. (DR.) DHRUVIN L. SHUKLA		SPS: PROF. (DR.) SAMIP P. SHAH	APCME7: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-7
	NNV: PROF. (DR.) NITIN N. VIBHAKAR		APPME1: ASSISTANT PROFESSOR PERMANENT MECHANICAL-1	
	PPG: PROF. (DR.) PANKAJ P. GOHIL		APCME1: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-1	

CLASS MENTORS	PROF. SATISH DOKIPARTI	APCME1: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-1

PROF. AMIT U. MEHTA/PROF. (DR.) DHRUVIN L. SHUKLA
(TIME TABLE COORDINATOR)

PROF. (DR.) PANKAJ P. GOHIL
(HOD, MECHANICAL ENGINEERING)

PROF. (DR.) MAULIN M. JOSHI
(DEAN ACADEMIC)

PROF. (DR.) HIREN H. PATEL
(PRINCIPAL)

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
MECHANICAL ENGINEERING DEPARTMENT
CLASS TIME TABLE (EFFECTIVE FROM 07/07/2025)

BT IV MECHANICAL ENGINEERING | **SEMESTER: VII** | **YEAR: 2025-26** | **CLASS ROOM: (1st Floor TT)**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00	R E C E S S	3 11:15-12:15	4 12:15-01:15	R E C E S S	5 02:00-03:00	6 03:00-04:00
MONDAY	CAD/CAM (APCME3) K-102(A) DOHE (APCME2) L-105	AE (APCME5) L-105		OHP (PPG) L-105	PPCE (APCME7) L-105		CAD/CAM (APPME2) L-105 DOHE (AUM) J-103	Free Hour
TUESDAY	Free Hour	Free Hour		DP (APCME4,PPG) K-102(A)			AE (SPS) L-105	OHP (APCME5) L-105
WEDNESDAY	CAD/CAM (APPME2) K-102(A) DOHE (APCME2) L-105	IC (APB) L-105		OE-3	OE-3		AE (SPS) J-103	PPCE (APCME1) J-103
THURSDAY	Free Hour	Free Hour		DP (SD,APCME7) K-102(A)			CAD/CAM LAB (APPME2,APCME3) K-102(A) DOHE LAB (AUM) J-103	
FRIDAY	OE-3	OHP (APCME5) K-102(A)		AE LAB (APCME5,SPS) K-02			PPCE (APCME1) L-105	IC (APB) L-104

BATCH:

SUBJECT CODE	AE: AUTOMOBILE ENGINEERING (BTME13701) (3-0-2) (C-4) (PCC)			PPCE: PROCESS PLANNING AND COST ESTIMATION (BTME14718) (3-0-0) (C-3) (PEC-5)	
	CAD/CAM (BTME14711) (3-0-2) (C-4) (PEC-3)			OE-3: OPEN ELECTIVE 3 (3-0-0) (C-3) (OEC)	
	DOHE: DESIGN OF HEAT EXCHANGER (BTME14713) (3-0-2) (C-4) (PEC-3)			DP: DESIGN PROJECT (BTME16706) (0-0-4) (C-2) (PROJECT-1)	
	OHP: OIL, HYDRAULICS AND PNEUMATICS (BTME14714) (3-0-0) (C-3) (PEC-4)			IC: INDIAN CONSTITUTION (BTMD17701) (2-0-0) (C-0) (MC)	
FACULTY CODE	APB: PROF. APURVA P. BHAGWAGAR		APPME1: ASSISTANT PROFESSOR PERMANENT MECHANICAL-1		APPME7: ASSISTANT PROFESSOR PERMANENT MECHANICAL-7
	AUM: PROF. AMIT U. MEHTA		APPME2: ASSISTANT PROFESSOR PERMANENT MECHANICAL-2		
	PPG: PROF. (DR.) PANKAJ P. GOHIL		APPME3: ASSISTANT PROFESSOR PERMANENT MECHANICAL-3		
	SD: PROF. SATISH DOKIPARTI		APPME4: ASSISTANT PROFESSOR PERMANENT MECHANICAL-4		
	SPS: PROF. (DR.) SAMIP P. SHAH		APPME5: ASSISTANT PROFESSOR PERMANENT MECHANICAL-5		
CLASS MENTORS	PROF. AMIT U. MEHTA			APCME2: ASSISTANT PROFESSOR CONTRACTUAL MECHANICAL-2	

PROF. AMIT U. MEHTA/PROF. (DR.) DHRUVIN L. SHUKLA
(TIME TABLE COORDINATOR)

PROF. (DR.) PANKAJ P. GOHIL
(HOD, MECHANICAL ENGINEERING)

PROF. (DR.) MAULIN M. JOSHI
(DEAN ACADEMIC)

PROF. (DR.) HIREN H. PATEL
(PRINCIPAL)

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 01/01/2025)

B.Tech-I : Division-E (MECH + IC) **SEMESTER: II** **YEAR: 2024-2025** **CLASS ROOM: L-103**

PERIODS / TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	EM KSG	MATHS-2 (Tu) (RKM, PG, HCS, MPP)	R	BEE HPD	PHYSICS NVS	R	BME LAB (B) (BTP, SYD) (J-103)	
							W/S (EL & EC) LAB (A) (SR, HKM) (E-02)	
TUESDAY	BEE LAB (B) (HPD, NBB) (E-03)		E	BEE NBB	MATHS-2 RKM	E	Free Hour	Free Hour
	W/S (MECH) LAB (A) (PPG, RMP) (H-01)		C			C		
WEDNESDAY	BME LAB (A) (BTP, SYD) (J-103)		E	BME AUM	PHYSICS MRP	E	EM LAB (A) (PAP, MPV) (C-01)	
	EM LAB (B) (KSG, MPV) (C-01)		S			S	W/S (MECH) LAB (B) (NNP, PPG) (H-01)	
THURSDAY	PHYSICS LAB (A) (NVS, MRP) (G-101)		S	MATHS-2 PG	BEE HPD	S	EFE SS	Free Hour
	W/S (EL & EC) LAB (B) (SSB, SBP) (E-02)							
FRIDAY	MATHS-2 PG	EFE SS		BME JJT	EM MPV		PHYSICS LAB (B) (NVS, MRP) (G-101)	
							BEE LAB (A) (HPD, NBB) (E-03)	

BATCH-A: ET23BTME017, ET24BTME001-ET24BTME040 BATCH-B: ET24BTME041-ET24BTME067 + ET24BTIC020-ET24BTIC036

Subject Code		
	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (BTEL12108)	MATHS-2: MATHEMATICS-2 (3-1-0) (BTAS11104)
	BME: BASIC MECHANICAL ENGINEERING (2-0-2) (BTME12109)	PHYSICS: ENGINEERING PHYSICS (2-0-2) (BTAS11105)
	EFE: ETHICS FOR ENGINEERS (2-0-0) (BTAS10102)	W/S: WORKSHOP PRACTICE (0-0-4) (BTGN12110)
	EM: ENGINEERING MECHANICS (2-0-2) (BTCL12113)	--

Faculty Code			
	AUM: Prof. Amit U. Mehta	MPV : Dr. Manisha Vashi	PRV: Dr. Prathmesh R. Vyas
	BTP: Prof. Banty T. Patel	MRP: Mr. Milan R. Prajapati	RKM: Dr. Ridhdhi K. Mehta
	HCS: Dr. Hema C. Surati	NBB: Prof. Naman B. Bhatt	RMP: Prof. Rahul M. Painter
	HKM: Dr. Hitesh K. Mehta	NNP: Prof. Nilesh N. Patel	SBP: Prof. Sharad B. Patel
	HPD: Dr. Hardik P. Desai	NVS: Dr. Niket V. Shastri	SR: Dr. Sandhya Rathore
	JJT: Prof. Jainish J. Topiwala	PAP : Dr. Pratima Patel	SS: Prof. Sweksha Singh
	KSG : Dr. Khushboo Gandhi	PG: Prof. Pooja Gurav	SSB: Dr. Shabbir S. Bohra
	MPP: Dr. Manisha P. Patel	PPG: Dr. Pankaj P. Gohil	SYD: Dr. Supriya Y. Deshmukh

Class Mentors	Dr. Samip P. Shah	Prof. Nandkishor Joshi	Dr. Manisha P Patel

Prof. (Dr.) Jigisha U. Pandya
(BE I Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE I Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SCET SURAT

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
MECHANICAL ENGINEERING DEPARTMENT
CLASS TIME TABLE (Effective From 16/12/2024)

BT II MECHANICAL ENGINEERING **SEMESTER: IV** **YEAR: 2024-25** **CLASS ROOM: (1st FLOOR TT)**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	MMM LAB (GAP,SBL) G-104		RECESS	MP-2 (SD) L-104	FM (SPS) L-104	RECESS	NMME LAB (AUM,DLS) K-102 (A)	
TUESDAY	KTOM (BTP) L-104	MMM (GAP) L-104		NMME (DLS) L-104	ESP (MHT) L-104		KTOM LAB (BTP,NNV) K-101	
WEDNESDAY	MP-2 (NNP) L-104	NMME (AUM) L-104		FM (RMP) L-104	KTOM (NNV) L-104		SM LAB (GAP,RMP) K-102 (A)	
THURSDAY	MP-2 LAB (NNP,SD) K-02			ESP (MHT) L-104	FM (AUM) L-104		FM LAB (AUM,SPS) G-06	
FRIDAY	TOE II	TOE II		MMM (SBL) L-104	MP-2 (SD) L-104		KTOM (NNV) L-104	FREE HOUR

BATCH: ET23BTME001 to ET23BTME031 and ET24BTME801 to ET24BTME807

SUBJECT CODE	ESP: ENTREPRENEURSHIP AND START-UPS (BTAS10401) (2-0-0) (C-2) (HSM)	MMM: MECHANICAL MEASUREMENT AND METROLOGY (BTME13405) (2-0-2) (C-3) (PCC)	
	FM: FLUID MECHANICS (BTME13402) (3-0-2) (C-4) (PCC)	NMME: NUMERICAL METHODS FOR MECHANICAL ENGINEERS (BTME13406) (2-0-2) (C-3) (PCC)	
	KTOM: KINEMATICS & THEORY OF MACHINES (BTME13403) (3-0-2) (C-4) (PCC)	SM: SOLID MODELLING (BTME13407) (0-0-2) (C-1) (PCC)	
	MP-2: MANUFACTURING PROCESSES-2 (BTME13404) (3-0-2) (C-4) (PCC)	TOE-II: TRANSDISCIPLINARY OPEN ELECTIVE (XXXX1840X) (2-0-0) (C-0)	
FACULTY CODE	AUM: PROF. AMIT U. MEHTA	MHT: PROF. (DR.) MAHESH H. TRIVEDI	SBL: PROF. SEEMA B. LAD
	BTP: PROF. BANTY T. PATEL	NNP: PROF. NILESH N. PATEL	SD: PROF. SATISH DOKIPARTI
	DLS: PROF. (DR.) DHRUVIN L. SHUKLA	NNV: PROF. (DR.) NITIN N. VIBHAKAR	SPS: PROF. (DR.) SAMIP P. SHAH
	GAP: PROF. GAURANG A. PARMAR	RMP: PROF. RAHUL M. PAINTER	

CLASS MENTORS	PROF. SATISH DOKIPARTI	PROF. RAHUL M. PAINTER

PROF. AMIT U. MEHTA/PROF. (DR.) DHRUVIN L. SHUKLA
(TIME TABLE COORDINATOR)

PROF. (DR.) PANKAJ P. GOHIL
(HOD, MECHANICAL ENGINEERING)

PROF. (DR.) MAULIN M. JOSHI
(DEAN ACADEMIC)

PROF. (DR.) HIREN H. PATEL
(PRINCIPAL)

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
MECHANICAL ENGINEERING DEPARTMENT
CLASS TIME TABLE (EFFECTIVE FROM 16/12/2024)

BT III MECHANICAL ENGINEERING | **SEMESTER: VI** | **YEAR: 2024-25** | **CLASS ROOM: (1st Floor TT)**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	FREE HOUR	REE (DLS) L-104 ECM (JJT) L-105	R E C E S S	HVAC (AUM) L-105	DOME (NNV) L-105	R E C E S S	HVAC LAB (JJT,PPG) G-104	
TUESDAY	PT (PMP) L-103 AMP (PTP) L-105	DOME (NNV) L-105		PPE (SPS) L-105	HVAC (PPG) L-105		SSP LAB (AUM,SPS) K-102 (A)	
WEDNESDAY	REE (DLS) L-103 ECM (RMP) L-105	PT (SD) L-103 AMP (SBL) L-105		OE-II	OE-II		DOME LAB (NNV,PTP) K-101	
THURSDAY	PT (GAP) L-103 AMP (PMP) L-105	REE (PPG) L-103 ECM (RMP) L-105		PPE (DLS) L-105	DOME (PTP) L-105		PT LAB (PMP) K-01 AMP LAB (PTP) K-102 (A)	
FRIDAY	OE-II	R&I (BBN) L-105		HVAC (PPG) L-105	PPE (SPS) L-105		FREE HOUR	FREE HOUR

BATCH: ET21BTME006 to ET22BTME021; ET22BTME804 to ET23BTME822 and ET24BTME901 to ET24BTME902

SUBJECT CODE	DOME: DESIGN OF MACHINE ELEMENTS (BTME13601) (3-0-2) (C-4) (PCC)	ECM: ENERGY CONSERVATION AND MANAGEMENT (BTME14612) (3-0-0) (C-3) (PEC-1)
	HVAC: HEATING, VENTILATION AND AIRCONDITIONING (BTME13602) (3-0-2) (C-4) (PCC)	PT: PRODUCTION TECHNOLOGY (BTME14615) (3-0-2) (C-4) (PEC-2)
	PPE: POWER PLANT ENGINEERING (BTME13603) (3-0-0) (C-3) (PCC)	AMP: ADVANCED MANUFACTURING PROCESS (BTME14616) (3-0-2) (C-4) (PEC-2)
	SSP: SIMULATION SOFTWARE PRACTICE FOR MECHANICAL ENGINEERING (BTME13604) (0-0-2) (C-1) (PCC)	OE-2: OPEN ELECTIVE 2 (3-0-0) (C-3) (OEC)
	REE: RENEWABLE ENERGY ENGINEERING (BTME14611) (3-0-0) (C-3) (PEC-1)	R&I: RESEARCH & INNOVATION (BTMD17608) (1-0-0) (C-0) (MC)

FACULTY CODE	AUM: PROF. AMIT U. MEHTA	NNV: PROF. (DR.) NITIN N. VIBHAKAR	SBL: PROF. SEEMA B. LAD
	BBN: PROF. (DR.) BRIJESH B. NAIK	PMP: PROF. PRINGAL M. PATEL	SD: PROF. SATISH DOKIPARTI
	DLS: PROF. (DR.) DHRUVIN L. SHUKLA	PPG: PROF. (DR.) PANKAJ P. GOHIL	SPS: PROF. (DR.) SAMIP P. SHAH
	GAP: PROF. GAURANG A. PARMAR	PTP: PROF. (DR.) PIYUSH T. PATEL	
	JJT: PROF. JAINISH J. TOPIWALA	RMP: PROF. RAHUL M. PAINTER	

CLASS MENTORS	PROF. AMIT U. MEHTA	PROF. JAINISH J. TOPIWALA

PROF. AMIT U. MEHTA/PROF. (DR.) DHRUVIN L. SHUKLA
(TIME TABLE COORDINATOR)

PROF. (DR.) PANKAJ P. GOHIL
(HOD, MECHANICAL ENGINEERING)

PROF. (DR.) MAULIN M. JOSHI
(DEAN ACADEMIC)

PROF. (DR.) HIREN H. PATEL
(PRINCIPAL)

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 01/01/2025)

B.Tech-I : Division-C (AIDS) **SEMESTER: II** **YEAR: 2024-2025** **CLASS ROOM: G-202**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	PHYSICS NVS	BME SPS		W/S (EL & EC) LAB-(A) (SBP,SR) (E-02)			BEE NVS	EFE (SS)
			R	PHYSICS LAB-(B) (PRV,MRP) (G-101)		**R**		
TUESDAY	MATHS-2 RKM	PHYSICS PRV	**E**	W/S (MECH) LAB-(A) (BTP,UDG) (H-01)		**E**	BEE LAB-(A) (ARH, NVS) (E-03)	
			C	EM LAB-(B) (MAS,KSD) (C-01)		**C**	W/S (MECH) LAB-(B) (GAP,UDG) (H-01)	
WEDNESDAY	EM RHJ	EFE (SS)	**E**	EM LAB-(A) (RHJ,AAP) (C-01)		**E**	MATHS-2 RKM	Free Lecture
			S	BEE LAB-(B) (NVS, HKM) (E-03)		**S**		
THURSDAY	Free Lecture	BEE NBB	**S**	BME PPG	MATHS-2 RKM	**S**	PHYSICS LAB-(A) (PRV,MRP) (G-101)	
							BME LAB-(B) (SBL,UDG) (J-103)	
FRIDAY	Free Lecture	MATHS-2 (RKM,RMD,JUP,MPP)		EM PAP	BEE NVS		BME LAB-(A) (SBL,UDG) (J-103)	
							W/S (EL & EC) LAB (B) (SSB, SBP) (E-02)	

BATCH-A: BATCH-B:

Subject Code	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (BTEL12108)	MATHS-2: MATHEMATICS–2 (3-1-0) (BTAS11104)
	BME: BASIC MECHANICAL ENGINEERING (2-0-2) (BTME12109)	PHYSICS: ENGINEERING PHYSICS (2-0-2) (BTAS11105)
	EFE: ETHICS FOR ENGINEERS (2-0-0) (BTAS10102)	W/S: WORKSHOP PRACTICE (0-0-4) (BTGN12110)
	EM: ENGINEERING MECHANICS (2-0-2) (BTCL12113)	--

Faculty Code	ARH: Prof. Aditi R Hajari	GAP: PROF. GAURANG A. PARMAR	PAP : Dr. Pratima Patel
	NVS: Dr. Nilesh V. Shah	PPG: PROF. (DR.) PANKAJ P. GOHIL	RHJ : Prof. Ratna Jadwani
	HKM: Dr. Hitesh K Mehta	SBL: PROF. SEEMA B. LAD	MAS : Prof. Mitali Shah
	NBB: Prof. Naman B Bhatt	SS: Prof. Sweksha Singh	KSD : Dr. Kamlesh Dalal
	SSB:Prof.(Dr.) Shabbir S Bohra	NVS: Dr. Niket V. Shastri	AAP : Prof. Ankita Parmar
	SBP:Prof. Sharad B Patel	PRV: Dr. Prathmesh R. Vyas	RMD: Prof. (Dr.) Rajesh M Darji
	SR: Dr. Sandhya Rathore	MRP: Mr. Milan R. Prajapati	JUP: Prof. (Dr.) Jigisha U Pandya
	SPS: PROF. (DR.) SAMIP P. SHAH		RKM: Prof. (Dr.) Manisha P Patel
	BTP: PROF. BANTY T. PATEL		RKM: Prof. (Dr.) Ridhdhi K Mehta
	UDG: PROF. UMANG D. GAJJAR		

Class Mentors	Prof. Vivek Chapaneria	Prof. Apurva Mandalaywala	Dr. Dhara Desai

Prof. (Dr.) Jigisha U. Pandya
(BE 1 Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE 1 Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 23/12/2024 - Version 2)

BE : II AIDS **SEMESTER:IV** **YEAR: 2024-2025** **CLASS ROOM: K-203**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	CN (VC,DJ) - A- IT P 3			ESP	DAA		CN	DBMS	HONORS TH	
	OS (KD,MHP) - B- IT P 4			(SS)	(MMP)		(VC)	(PD)		
TUE	DAA	CN		PS	OS		OS (KD,PD) - A- IT P 2		HONORS TH	
	(MMP)	(VC)		(MPP)	(KD)		CN (VC,BP) - B- IT P 4			
WED	DAA	PS		DAA (MMP,NK) - A- IT P 4			OS	FREE HOUR	HONORS TH	
	(VJ)	(MPP)		DBMS (PD,KP) - B- IT P 3			(KD)			
THU	OS	DBMS		PS	ESP		DBMS (PD,HV) - A- IT P 3		HONORS LAB	
	(KD)	(PD)		(MPP)	(SS)		DAA (MMP,BP) - B- IT P 2			
FRI	TOE			DBMS	PS (T)		CN	FREE HOUR		
				(NK)	(MPP)		(VC)			

Subjects		SUB CODE
CN	Computer Networks	BTCO13401
OS	Operating Systems	BTCO13402
DAA	Design and Analysis of Algorithms	BTCO13403
DBMS	Database Management Systems	BTCO13404
PS	Probability and Statistics	BTAS11402
ESP	Entrepreneurship and startup	BTAS10401

Faculties			
BP	Prof. Bhumika Patel	MMP	Prof. Mukesh Patel
DS	Dr. Dhruti Sharma	SS	Prof. Shweksha Singh
HV	Prof. Hiren Vavaiya	PD	Prof. Palak Desai
KP	Prof. Karuna Patel	DJ	Prof. Dhyani Joshi
AM	Prof. Apurva M.	AP	Prof. Ankit Patel
MPP	Dr. Manisha P Patel	VC	Prof. Vivek Champaneria
NK	Prof. Nitya Komlan	KD	Prof. Karishma Desai
MHP	Prof. Mitul Patel		

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 23/12/2024 - Version 2)

BE : III AIDS **SEMESTER:VI** **YEAR: 2024-2025** **CLASS ROOM:**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00:05:00	05:00 to 6:00
MON	KRR (G-203)	WIM (G-203)		DVP (KSD, KP) - A - IT P 2			BDA (J-203)	DVP (J-203)	Honors TH	
	(MMP)	(MD)		AML (PD,DJ) - B - IT P 4			(KP)	(KSD)		
TUE	AML (PD,NK) - A - IT P 4			AML (G-202)	KRR (G-202)		WIM (G-202)	BDA (G-202)	Honors TH	
	BDA (KP,AP) - B - IT P 5			(PD)	(MMP)		(MD)	(KP)		
WED	DVP (K-201)	AML (K-201)		IOE	IOE		KRR (MMP,KP) - A - IT P 4		Honors TH	
	(KSD)	(PD)					WIM (MD,VC) - B - IT P 2			
THU	BDA (KP,AP) - A- IT P 4			WIM (G-201)	BDA (G-201)		RI (G-202)	FREE HOUR	Honors TH	
	KRR (MMP,DJ) - A - IT P 3			(MD)	(KP)		(AP)			
FRI	IOE	KRR (G-201)		WIM (MD,KD) - A - IT P 3			AML (G-202)	FREE HOUR	HONORS LAB	
		(MMP)		DVP (KSD, AP) - A - IT P 5			(PD)			

RECESS

Subjects		
KRR	Knowledge Representation and Reasoning	BTAI13602
AML	Applied Machine Learning	BTAI13603
BDA	Big Data Analytics	BTAI14601
SP	System Programming	BTAI14603
WIM	Web Intelligence and Mining	BTAI14604
MAD	Mobile Application Development	BTIT14602

Faculties			
MP	Dr. Mita Parikh	KP	Prof. Karuna Patel
AM	Prof. Apurva M.	KD	Prof. Karishma Desai
BP	Prof. Bhumika Patel	DJ	Prof. Dhyani Joshi
MMP	Prof. Mukesh Patel	KD	Prof. Karishma Desai
PD	Prof. Palak Desai	AP	Prof. Ankit Patel
MD	Prof. Mitali Desai	KSD	Prof. Krishna Delvadiya

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Dr. Mita Parikh , Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	AIA (III IT DIV 1) (B) (1)						AIA (III IT DIV 2) (A) (1)	
TUE	AIA (III IT DIV 2) (B) (1)		**R E C E S S**		AIA (III IT-2)	**R E C E S S**		
WED		AIA (III IT-1)					AIA (III IT DIV 1) (A) (1)	
THU				AIA (III IT-1)				
FRI		AIA (III IT-2)			MLT (III IT-1/2) IT-4			

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 8** **PROJECT 0** **TOTAL : 13**

Subjects:	AIA	Artificial Intelligence and Applications	BTIT13602
	MLT	Machine Learning Techniques	BTIT14607

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Dr. Vivaksha Jariwala, Professor & HOD**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	DAV (III IT-1) (A) (2)		**R E C E S S**		DAV (III IT-1)	**R E C E S S**		
TUE	DAV (III IT-2) (A) (2)			DAV (III IT-1) (B) (2)				
WED	DAA (II AIDS)							
THU	DAV (III IT-1)			DAV (III IT-2)				
FRI				DAV (III IT-2)				

LECTURES : 5 **TUTORIALS : 0** **PRACTICALS: 6** **PROJECT : 0** **TOTAL : 11**

Subjects:	DAV	Data Analysis and Visualization	BTIT13601
	DAA	Design and Analysis of Algorithms	BTCO13403

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Dr. Dhruti Sharma, Associate Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	OS (II IT-1)		R E C E S S	OS (II IT-1) (B) (3)		R E C E S S		
TUE				DAV (III IT-1) (B) (2)			OS (Ii IT-1) (A) (3)	
WED		DAV (III IT-2)					OS (II IT-1)	
THU	DAV (IIi IT-2) (B) (2)			OS (II IT-1)				
FRI		DAV (III IT-1)						

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 8** **PROJECT 0** **TOTAL : 13**

Subjects:	OS	Operating Systems	BTCO13402
	DAV	Data Analysis and Visualization	BTIT13601

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Hiren Vavaiya, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON			**R E C E S S**		OS (II IT-2)	**R E C E S S**	OS (II IT-2) (B) (3)	
TUE				DBMS (II IT-1)				
WED	DBMS (II IT-1) (A) (2)				OS (II IT-2)			
THU	OS (II IT-2)			OS (II IT-2) (A) (5)			DBMS (Ii AI-DS) (A) (3)	
FRI					DBMS (II IT-1)		DBMS (II IT-1) (B) (5)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	DBMS	Database Management Systems	BTCO13404
	OS	Operating Systems	BTCO13402

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Tushar Gohil, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON		AWT (III IT-2)	**R E C E S S**	CN (II IT-1) (A) (5)		**R E C E S S**	AWT (III IT DIV 2) (B) (5)	
TUE				AWT (III IT-2)			NOSQL (III IT-1/2) K-201	
WED	DBMS (II IT-2) (B) (3)							AWT (III IT-2)
THU	AWT (III IT DIV 2) (A) (5)				NOSQL (III IT-1/2) K-202		NOSQL (III IT-1/2) IT-5	
FRI								

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	AWT	Advanced Web Technology	BTIT14603
	DBMS	Database Management Systems	BTCO13404
	CN	Computer Networks	BTCO13401
	NOSQL	NoSQL Databases	BTIT14604

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Ashish Kharvar, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON			**R E C E S S**	CN (II IT-1) (A) (5)		**R E C E S S**	AWT (III IT-2) (B) (5)	
TUE	CN (II IT-1)			CN (II IT-2) (B) (3)			CN (II IT-1) (B) (5)	
WED	CN (II IT-2) (A) (5)			CN (II IT-1)				
THU		CN (II IT-1)			CG (III IT-1) J-202			
FRI					CG (III IT-2) J-203			

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	CN	Computer Networks	BTCO13401
	CG	Computer Graphics	BTIT14601
	AWT	Advanced Web Technology	BTIT14603

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION		**Prof. Apurva Mandayalaywala, Assistant Professor**			**YEAR: 2024-2025**		**Semester : Even**	
PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON				E-COMM (III IT-1)			DAA (II IT-2) (A) (2)	
TUE		E-COMM (III IT-1)		AWT (III IT DIV 1) (A) (5)			CG (III IT-2) J-203	
WED	E-COMM (III IT-1)						AWT (III IT DIV 1) (B) (5)	
THU					CG (III IT-2) J-203		CG (III IT-1) (1)	
FRI							CG (III IT-2) (CG-A) (2)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:		
AWT	Advanced Web Technology	BTIT14603
E-COMM	E-Commerce and E-Business Management	BTIT13603
AIA	Artificial Intelligence and Applications	BTIT13602
CG	Computer Graphics	BTIT14601

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Bhumika Patel, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	AIA (III IT DIV 1) (B) (1)			DAA (II IT-2)				
TUE	AWT (III IT-1)		RECESS	AWT (III IT DIV 1) (A) (5)		RECESS	CN (II AI-DS) (B) (4)	
WED							AWT (III IT DIV 1) (B) (5)	
THU		AWT (III IT-1)			DAA (II IT-1)		DAA (II AI-DS) (B) (2)	
FRI				AWT (III IT-1)				

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	DAA	Design and Analysis of Algorithms	BTCO13403
	AWT	Advanced Web Technology	BTIT14603
	CN	Computer Networks	BTCO13401

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Mukesh Patel, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	KRR (III AI-DS) G-203		R E C E S S		DAA (II AI-DS)	R E C E S S		
TUE	DAA (II AI-DS)				KRR (III AI-DS) G-202			
WED				DAA (II AI-DS) (A) (4)			KRR (III AI-DS) (A) (4)	
THU	KRR (III AI-DS) (B) (3)						DAA (II AI-DS) (B) (2)	
FRI		KRR (III AI-DS) G-202						

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 8** **PROJECT 0** **TOTAL : 13**

Subjects:	DAA	Design and Analysis of Algorithms	BTCO13403
	KRR	Knowledge Representation and Reasoning	BTAI13602

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Dr. Ankit Kharvar Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON		DBMS (II IT-2)			E-COMM (III IT-2)		OS (II IT-2) (B) (3)	
TUE			**R E C E S S**	DBMS (Ii IT-2) (A) (4)		**R E C E S S**		E-COMM (III IT-2)
WED	DBMS (II IT-2) (B) (3)							
THU		DBMS (II IT-2)		DAA (II IT-2) (B) (3)				
FRI					DBMS (II IT-2)		DAA (II IT-1) (A) (3)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	OS	Operating Systems	BTCO13402
	DBMS	Database Management Systems	BTCO13404
	E-COMM	E-Commerce and E-Business Management	BTIT13603
	DAA	Design and Analysis of Algorithms	BTCO13403

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Ankit Patel, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	CN (II IT-2)		**R E C E S S**	RI (III IT-2)		**R E C E S S**	RI (III IT-1)	
TUE	BDA (III AI-DS) (B) (5)			CN (II IT-2) (B) (3)			CN (II IT-2)	
WED	CN (II IT-2) (A) (5)							
THU	BDA (III AI-DS) (A) (4)						RI (III AI-DS) G-202	
FRI				DVP (III AI-DS) (B) (5)				

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	CN	Computer Networks	BTCO13401
	RI	Research and Innovation	BTMD17608
	BDA	Big Data Analytics	BTAI14601
	DVP	Data Vidualization and Presentation	BTAI13601

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Karishma Desai, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	OS (II AI-DS) (B) (4)			OS (II IT-1) (B) (3)				
TUE	DAV (III IT-2) (A) (2)				OS (II AI-DS)		OS (II AI-DS) (A) (2)	
WED				IOE (IAI) (K-203)			OS (II AI-DS)	
THU	OS (II AI-DS)							
FRI	IOE (IAI) (G-201)			WIM (III IT AI-DS) (A) (3)				

RECESS

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	OS	Operating Systems	BTCO13402
	DAV	Data Analysis and Visualization	BTIT13601
	WIM	Web Intelligence and Mining	BTAI14604
	IAI	Introduction to Artificial Intelligence	BTIT15601

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Palak Desai, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON				AML (III AI-DS) (B) (4)				DBMS (II AI-DS)
TUE	AML (III AI-DS) (A) (4)			AML (III AI-DS) G-202			OS (Ii AI-DS) (A) (2)	
WED		AML (III AI-DS) K-201		DBMS (II AI-DS) (B) (3)				
THU		DBMS (II AI-DS)					DBMS (Ii AI-DS) (A) (3)	
FRI							AML (III AI-DS) G-202	

RECESS

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	AML	Applied Machine Learning	BTAI13603
	DBMS	Database Management Systems	BTCO13404
	OS	Operating Systems	BTCO13402

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Mitali Desai, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON		WIM (III AI-DS) G-203					AIA (III IT DIV 2) (A) (1)	
TUE	AIA (III IT DIV 2) (B) (1)		**R E C E S S**			**R E C E S S**	WIM (III AI-DS) G-202	
WED	AIA (III IT DIV 2)						WIM (III IT AI-DS) (B) (2)	
THU	DAV (III IT-2) (B) (2)			WIM (III AI-DS) G-201				
FRI				WIM (III IT AI-DS) (A) (3)			AIA (III IT DIV 1)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	WIM	Web Intelligence and Mining	BTAI14604
	AIA	Artificial Intelligence and Applications	BTIT13602
	DAV	Data Analysis and Visualization	BTIT13601

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Nitya Komalan, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON		DAA (II IT-1)						
TUE	AML (III AI-DS) (A) (4)		**R E C E S S**		DAA (II IT-1)	**R E C E S S**	OS (Ii IT-1) (A) (3)	
WED	DAA (Ii IT-1) (B) (4)			DAA (II AI-DS) (A) (4)			E-COMM (III IT-2)	
THU							DBMS (II IT-1)	
FRI				DBMS (II AI-DS)			DAA (Ii IT-1) (A) (3)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	DAA	Design and Analysis of Algorithms	BTCO13403
	DBMS	Database Management Systems	BTCO13404
	DVP	Data Vidualization and Presentation	BTAI13601
	E-COMM	E-Commerce and E-Business Management	BTIT13603
	OS	Operating Systems	BTCO13402
	AML	Applied Machine Learning	BTAI13603

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Vivek Champaneria, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	CN (II AI-DS) (A) (3)						CN (II AI-DS)			
TUE		CN (II AI-DS)					CN (II AI-DS) (B) (4)			
WED			RECESS		IOE (IAI) (K-203)	RECESS	WIM (III IT AI-DS) (B) (2)			
THU							MLT (III IT-1/2) (4)		CCIT HONORS LEC	
FRI							CN (II AI-DS)		CCIT HONORS LAB (1)	

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:			
	CN	Computer Networks	BTCO13401
	WIM	Web Intelligence and Mining	BTAI14604
	MLT	Machine Learning Techniques	BTIT14607
	IAI	Introduction to Artificial Intelligence (IOE)	BTIT15601
	CCIT	Cyber Crime Investifation Techniques	

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Krishna Delvadiya, Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON				DVP (III AI-DS) (A) (2)				DVP (III AI-DS) J-203
TUE				DBMS (II IT-2) (A) (4)			MLT (III IT-1/2) G-201	
WED	DVP (III AI-DS) K-201						CN (II IT-2)	
THU	AWT (III IT DIV 2) (A) (5)				MLT (III IT-1/2) G-202		MLT (III IT-1/2) (4)	
FRI				DVP (III AI-DS) (B) (5)				

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:			
	DVP	Data Vidualization and Presentation	BTAI13601
	DBMS	Database Management Systems	BTCO13404
	MLT	Machine Learning Techniques	BTIT14607
	CN	Computer Networks	BTCO13401
	AWT	Advanced Web Technology	BTIT14603

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Mitul Patel, Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**	**7**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**	**04:00-05:00**
MON	OS (II AI-DS) (B) (4)								CCIT HONORS LEC
TUE			**R E C E S S**			**R E C E S S**	CN (II IT-1) (B) (5)		CCIT HONORS LEC
WED							AIA (III IT DIV 1) (A) (1)		CCIT HONORS LEC
THU				OS (II IT-2) (A) (5)					
FRI	TOE (WAD)	TOE (WAD)					DBMS (II IT-1) (B) (5)		

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 10** **PROJECT 0** **TOTAL : 15**

Subjects:	BDA	Big Data Analytics	BTAI14601
	DBMS	Database Management Systems	BTCO13404
	CN	Computer Networks	BTCO13401
	AIA	Artificial Intelligence and Applications	BTIT13602
	WIM	Web Intelligence and Mining	BTAI14604
	CCIT	Cyber Crime Investifation Techniques	
	OS	Operating Systems	BTCO13402

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Karuna Patel, Ad-hoc Assistant Professor		YEAR: 2024-2025		Semester : Even

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	DAV (III IT-1) (A) (2)		R E C E S S	DVP (III AI-DS) (A) (2)		R E C E S S	BDA (III AI-DS) J-203	
TUE	BDA (III AI-DS) (B) (5)							BDA (III AI-DS) G-202
WED	DBMS (II IT-1) (A) (2)			DBMS (II AI-DS) (B) (3)			KRR (III AI-DS) (A) (4)	
THU	BDA (IIi AI-DS) (A) (4)				BDA (III AI-DS) G-201		NOSQL (III IT-1/2) IT-5	
FRI					NOSQL (III IT-1/2) IT-2			

LECTURES : 4 **TUTORIALS 0** **PRACTICALS: 16** **PROJECT 0** **TOTAL : 20**

Subjects:	BDA	Big Data Analytics	BTAI14601
	DAV	Data Analysis and Visualization	BTIT13601
	CN	Computer Networks	BTCO13401
	KRR	Knowledge Representation and Reasoning	BTAI13602
	DBMS	Database Management Systems	BTCO13404

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE - (Effective from 23/12/2024 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Dhyani Joshi, Ad-hoc Assistant Professor**		**YEAR: 2024-2025**		**Semester : Even**

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	CN (II AI-DS) (A) (3)		**R E C E S S**	AML (III AI-DS) (B) (4)		**R E C E S S**	DAA (II IT-2) (A) (2)	
TUE		DAA (II IT-2)					CG (III IT-1) J-202	
WED	DAA (II IT-1) (B) (4)							DAA (II IT-2)
THU	KRR (III AI-DS) (B) (3)			DAA (II IT-2) (B) (3)			CG (III IT-1) (1)	
FRI					CG (III IT-1) J-202		CG (III IT-2) (CG-B) (4)	

LECTURES : 4 **TUTORIALS 0** **PRACTICALS: 16** **PROJECT 0** **TOTAL : 20**

Subjects:	AML	Applied Machine Learning	BTAI13603
	KRR	Knowledge Representation and Reasoning	BTAI13602
	CG	Computer Graphics	BTIT14601
	DAA	Design and Analysis of Algorithms	BTCO13403

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 28/07/2025)

B.Tech-I : Division-C (AIDS) **SEMESTER: I** **YEAR: 2025-2026** **CLASS ROOM: G-203**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00
MONDAY	AE LAB (A) (DPB, PSP) (F-01)			SP (SJK)	UHV ADHOC-1		FREE	
	PP LAB (B) (VC,DJ) (H101-A)							
TUESDAY	PP (VC)	AE PSP	**R E C E S S**	UHV ADHOC-1	MATHS-1 (JUP)	**R E C E S S**	FREE	
WEDNESDAY	TC LAB (A) (DD, DBP) (J-106)			MATHS-1 (JUP)	TC (DBP)		SP (NVS)	FREE
	AE LAB (B) (VJS, DPB) (F-01)							
THURSDAY	MATHS-1(Tu) (JUP,DP,AD4,SMM)	AE DPB		MPWS LAB (A) (HAS,UDG) (H-01)			PP (VC)	TC (DD)
				TC LAB (B) (DD, DBP) (J-106)				
FRIDAY	AE DPB	MATHS-1 (JUP)		SP LAB (A) (NVS,PRV) (G-101)			PP LAB (A) (VC, AM) (H101-A)	
				MPWS LAB (B) (AUM,JJT) (H-01)			SP LAB (B) (PRV,SJK) (G-101)	

BATCH-A: First 35 BATCH-B: 36 Onwards

Subject Code	AE: Applied Electronics (3-0-0) (BTEC22101) - LAB (0-0-2) (BTEC22102)	SP: Semiconductor Physics (2-0-0) (BTAS21103) - LAB (0-0-2) (BTAS21104)
	MATHS-1: MATHEMATICS–1 (3-1-0) (BTAS21105)	TC: Technical Communication (2-0-0) (BTAS20101) - LAB (0-0-2) (BTAS20102)
	MPWS: Manufacturing Practices & Workshop (0-0-2) (BTME22105)	UHV: Universal Human Values (2-0-0) (BTAS20103)
	PP: Python Programming (2-0-0) (BTCO22101) - LAB (0-0-2) (BTCO22102)	--

Faculty Code	AD4: Adhoc Maths	DPB: Prof. Dhiren Bhagat	SJK: Prof. (Dr.) Sidhdhrajsinh J. Khengar
	AM: Prof. Apurva Mandalaywala	HAS: Prof. (Dr.) Hiren A. Shah	SMM: Prof. (Dr.) Shama Mulla
	AUM: Prof. Amit U. Mehta	JJT: Prof. Jainish J. Topiwala	UDG: Prof. Umang D. Gajjar
	DD: Prof. (Dr.) Dhara Desai	JUP: Prof. (Dr.) Jigisha Pandya	VC: Prof. Vivek Champaneria
	DJ: Prof. Dhyani Joshi	NVS: Prof. (Dr.) Niket V. Shastri	VJS: Prof. Vandana Shah
	DP: Prof. Devendra Patil	PRV: Prof. (Dr.) Prathmesh R. Vyas	
	DP: Prof. Dhiti B. Patel	PSP: Prof. Purvi S. Patel	

Class Mentors	Prof. Mitul Patel		Prof. (Dr.) Ridhhi Mehta

Prof. (Dr.) Samip P. Shah
(BE 1 Time Table Coordinator)

Prof. (Dr.) Mahesh H. Trivedi
(BE 1 Coordinator)

Prof. (Dr.) Maulin M. Joshi
(Dean Academic)

Prof. (Dr.) Hiren H. Patel
(Principal)

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective from 08/07/2025 - Version 2)

BE : II AIDS **SEMESTER:III** **YEAR: 2025-2026** **CLASS ROOM: K-203**

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	DM	COA		WD	DS		OOP	FREE HOUR
	(DR)	(MHP)		(BP)	(HM)		(AP)	
TUE	COA (MHP,DJ) A (IT 2)			DM	EITK		OOP	DM (T)
	OOP (AP,AK) B (IT 5)			(DJ)	(KP)		(AP)	(**SK**,MP,BP,MMP)
WED	DS	PEM		WD (BP, KSD) A (IT 2)			COA	DM
	(AC)	(A1)		DS (AC.ARK) B (IT 5)			(MHP)	(DJ)
THU	OOP	WD		PEM	EITK		OOP (AP,ARK) A (IT 5)	
	(AP)	(BP)		(A1)	(KP)		WD (BP,SK) B (IT 2)	
FRI	DS (HM,KSD) A (IT 5)			DS	COA		FREE HOUR	FREE HOUR
	COA (MHP,TG) B (IT 4)			(AC)	(MHP)			

Subjects		SUB CODE
COA	Computer Organisation and Architecture	BTCO13302
		BTCO13303
OOP	Object Oriented Programming	BTCO13304
DM	Discrete Mathematics	BTIT13301
DS	Data Structures	BTIT13302
PEM	Principles of Economics and Management	BTAS10301
EITK	Essence of Indian Traditional Knowledge	BTMD17301
WD	Web Development	BTAI13301

Faculties			
MP	Dr. Mita Parikh	DR	Prof. Dhaval Rana
AM	Prof. Apurva Mandalaywala	MHP	Prof. Mitul Patel
BP	Prof. Bhumika Patel	AP	Prof. Ankit Patel
AC	Prof. Ashish Chaudhary	AK	Prof. Ashish Kharvar
ARK	Dr. Ankit Kharwar	MD	Prof. Mitali Desai
KSD	Dr. Krishna Delvadiya	NK	Prof. Nitya Komalan
VP	Prof. Vibha Patel	KP	Prof. Kalyani Pawashe
MMP	Prof. Mukesh Patel	DJ	Prof. Dhyani Joshi
SK	Prof. Snehal kathale	TG	Prof. Tushar Gohil
SP	Prof. Shraddha Patel	HM	Prof. Hill Modi

Time Table Coordinators
Prof. Ashish Kharvar/ Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 08/07/2025 - Version 2)

BE : III AIDS **SEMESTER:V** **YEAR: 2025-2026** **CLASS ROOM: J-201**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	FDS	SAAI		FDS (AP,AK) A (IT 2)			EO	SE / CC	Honors Lecture	
	(AP)	(MMP)		SAAI (MMP, VP) B (IT 1)			(SD)	(ARK) J-201 / (TG) G-202		
TUE	IOE-1 LAB			SAAI	EO		DMBI	Free Hour	Honors Lecture	
				(MMP)	(AUM)		(MMP)			
WED	DMBI (MMP,DJ) A (IT 2)			IOE - I	IOE- I		FDS	SE / CC	Honors Lecture	
	FDS (AP,AK) B (IT 5)						(AP)	(ARK) J-201 / (TG) G-201		
THU	IOE-1 LAB			FDS	DMBI		SAAI (MMP, MD) A (IT 1)		HONORS LAB	
				(AP)	(MMP)		DMBI (NK,HM) B (IT 3)			
FRI	IOE -I	DMBI		EO (T)	SAAI		SE / CC	Free Hour	Honors Lecture	
		(MMP)		(RMP, NNP, UDG, HAS)	(MMP)		(ARK) J-201 / (DJ) G-203			

Subjects		SUB CODE	Faculties			
SE	Software Engineering	BTIT14501	AK	Prof. Ashish Kharvar	SP	Prof. Shraddha Patel
DMBI	Data Mining and Business Intelligence	BTIT13501	MMP	Prof. Mukesh Patel	SD	Prof. Satish Dokiparti
FDS	Fundamentals of Data Science	BTAI13502	AP	Prf. Ankit Patel	AUM	Prof. Amit Mehta
SAAI	Search Algorithms in AI	BTAI13501	ARK	Dr. Ankit Kharwar	NNP	Prof. Milesh N. Patel
IOE - I	Data Science using Python	BTIT15501	TG	Prof. Tushar Gohil	HAS	Prof. Hiren A Shah
EO	Engineering Optimization	BTAS10501	DJ	Prof. Dhyani Joshi	UDG	Prof. Umang Gajjar
CC	Cloud Computing	BTIT14502	MD	Prof. Mitali Desai	RMP	Prof, Rahul Painter
			NK	Prof. Nitya Komalan	HM	Prof. Hill Modi

Time Table Coordinators
Prof. Ashish Kharvar/ Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

CLASS TIME TABLE (Effective from 08/07/2025 - Version 2)

BE : IV AI-DS **SEMESTER:VII** **YEAR: 2025-2026**

PERIOD	1	2		3	4		5	6	7	8
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	AUX	NLP		NLP (MP,KSD) A (IT 5)			Free Hour	Free Hour	HONORS LEC	
	(AM) J-202	(MP) J-202		DL (PD,DJ) B (IT 6)						
TUE	RL / AAI	AUX		DL (PD,KD) A (IT 5)			IC	Free Hour	HONORS LAB	
	(KSD) J-201 / (AC) K-203	(AM) K-203		NLP (MP,SK) B (IT 6)			(AB) G-203			
WED	RL / AAI	DL		IOE-III	IOE-III		PROJECT-I	PROJECT-I	HONORS LEC	
	(KSD) J-202 / (MD) G-203	(PD) G-203								
THU	IC	RL / AAI		DL	NLP		PROJECT-I	PROJECT-I	HONORS LEC	
	(AB) G-201	(KSD) K-201 / (MD) G-201		(PD) G-203	(MP) G-203					
FRI	IOE-III	NLP		DL	AUX		Free Hour	Free Hour		
		(MP) G-202		(PD) J-203	(AM) J-203					

Subjects			Faculties			
AUX	Agile Development and UI/UX design	BTIT14701	MP	Dr. Mita Parikh	AC	Prof. Ashish Chaudhary
DL	Deep Learning	BTAI13701	AM	Prof. Apurva Mandalaywala	SK	Prof. Snehal kathale
NLP	Natural Language Processing	BTAI13702	PD	Prof. Palak Desai	TG	Prof. Tushar Gohil
RL	Reinforcement Learning	BTAI14702	DJ	Prof. Dhyani Joshi	AB	Prof. Apurva Bhagvagar
IC	Indian Constitution	BTMD17701	KSD	Prof. Krishna Delvadiya	MD	Prof. Mitali Desai
AAI	Advancements in AI	BTAI14704				
	Project- I	BTAI16701				

Time Table Coordinators **Head Of the Department** **Dean-Academic** **Principal, SCET**

Prof. Ashish Kharvar/ Prof. Ankit Patel **Dr. Vivaksha Jariwala** **Dr. Maulin Joshi** **Dr. Hiren H. Patel**

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Dr. Mita Parikh , Professor**		**YEAR: 2025-2026**		**Semester : ODD**	

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		NLP (IV AI-DS) J-202		NLP (IV AI-DS) (A) (IT-5)				
TUE	AUX (IV IT DIV-1) G-201			NLP (IV AI-DS) (B) (IT-6)				DM (T) (II AI-DS)
WED	DMBI (III IT DIV 1) (B) (IT-3)							
THU	DS (II IT DIV-1) (A) (IT-2)				NLP (IV AI-DS) G-203			AUX (IV IT DIV-1) G-201
FRI		NLP (IV AI-DS) G-202			AUX (IV IT DIV-1) G-203		PROJECT-1	PROJECT-1

LECTURES : 6 **Tutorial 1** **PRACTICALS: 8** **PROJECT 2** **Total: 17**

Subjects:	AUX	Agile Development and UI/UX design	BTIT14701
	DMBI	Data Mining and Business Intelligence	BTIT13501
	NLP	Natural Language Processing	BTAI13702
	DM	Discrete Mathematics	BTIT13301
	DS	Data Structures	BTIT13302

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Dr. Vivaksha Jariwala, Professor & HOD		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	CNS (III IT DIV-1) (B) (IT-5)				CNS (III IT DIV-2)			
TUE		DS (II IT DIV-2)			CNS (III IT DIV-1)		PROJECT-1	PROJECT-1
WED		CNS (III IT DIV-2)						
THU					CNS (III IT DIV-1)			DM (T) (II IT DIV-1)
FRI		DS (II IT DIV-1)		CNS (III IT DIV-2) (A) (IT-2)			CNS (III IT DIV-1) (A) (IT-2)	

RECESS

LECTURES : 6 **TUTORIALS : 1** **PRACTICALS: 6** **PROJECT : 2** **Total: 15**

Subjects:	CNS	Cryptography and Network Security	BTIT13502
	DS	Data Structures	BTIT13302
	DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Dr. Dhruti Sharma, Associate Professor		YEAR: 2025-2026		Semester : ODD	

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		DS (II IT DIV-2)			DS (II IT DIV-1)		CNS (III IT DIV-2) (B) (IT-2)	
TUE					CNS (III IT DIV-2)			
WED		DS (II IT DIV-2)					PROJECT-1	PROJECT-1
THU				DS (II IT DIV-2) (A) (IT-2)			DS (II IT DIV-1)	
FRI	DS (II IT DIV-2) (B) (IT-1)			DM (T) (II IT DIV-2)	CNS (III IT DIV-1)			

RECESS

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 6** **PROJECT 2** **Total : 15**

Subjects:	CNS	Cryptography and Network Security	BTIT13502
	DS	Data Structures	BTIT13302
	DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Hiren Vavaiya, Assistant Professor**		**YEAR: 2025-2026**		**Semester : ODD**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON				**WC (IV IT DIV-2) G-202**			**MI (II IT DIV-1)**	
TUE		**MI (II IT DIV-1)**		**COA (II IT DIV-1) (B) (IT-4)**			**MI (II IT DIV-2) (A) (IT-5)**	
WED	**WT (III IT DIV-1) (A) (IT-4)**				**MI (II IT DIV-1)**		**MI (II IT DIV-1) (A) (IT-4)**	
THU	**MI (II IT DIV-1) (B) (IT-5)**				**WC (IV IT DIV-2) K-202**			**DM (T) (II IT DIV-1)**
FRI		**WC (IV IT DIV-2) K-203**					**PROJECT-1**	**PROJECT-1**

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:	MI	Microprocessor and Interfacing	BTCO13303
	WT	Web Technologies	BTCO13502
	DM	Discrete Mathematics	BTIT13301
	COA	Computer Organization and Architecture	BTCO13302
	WC	Wireless Communication	BTIT14705

Time Table Coordinators	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Ashish Kharvar / Prof. Ankit Patel	**Dr. Vivaksha Jariwala**	**Dr. Maulin Joshi**	**Dr. Hiren H. Patel**

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Tushar Gohil, Assistant Professor**		**YEAR: 2025-2026**		**Semester : ODD**

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON				WT (III IT DIV-1)				CC (III AI-DS) G-202
TUE				WT (III IT DIV-1)			CC (III IT DIV-1/2) G-201	
WED	WT (III IT DIV-1) (A) (IT-4)			PROJECT-1	PROJECT-1			CC (III AI-DS) G-202
THU	MI (II IT DIV-1) (B) (IT-5)			COA (II IT DIV-2) (B) (IT-5)			CC (III IT DIV-1/2) K-203	
FRI	COA (II AI-DS) (B) (IT-4)			DM (T) (II IT DIV-2)			WT (III IT DIV-1) (B) (IT-5)	

RECESS

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:	MI	Microprocessor and Interfacing	BTCO13303
	COA	Computer Organization and Architecture	BTCO13302
	WT	Web Technologies	BTCO13502
	DM	Discrete Mathematics	BTIT13301
	CC	Cloud Computing	BTIT14502

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Ashish Kharvar, Assistant Professor**		**YEAR: 2025-2026**		**Semester : ODD**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	**COA (II IT DIV-1) (A) (IT-4)**		**R E C E S S**	**FDS (III AI-DS) (A) (IT-2)**		**R E C E S S**	**PROJECT-1**	**PROJECT-1**
TUE	**OOP (II AI-DS) (B) (IT-5)**						**SE (III IT DIV-1)**	
WED	**FDS (III AI-DS) (B) (IT-5)**							**AUX (IV IT DIV-2) J-203**
THU				**AUX (IV IT DIV-2) K-202**			**SE (III IT DIV-1)**	**DM (T) (II IT DIV-1)**
FRI		**SE (III IT DIV-1)**		**ATCD (IV IT DIV-2) (A) (IT-5)**			**AUX (IV IT DIV-2) J-202**	

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:	AUX	Agile Development and UI/UX design	BTIT14701
	SE	Software Engineering	BTIT14501
	OOP	Object Oriented Programming	BTCO13304
	FDS	Fundamentals of Data Science	BTAI13502
	DM	Discrete Mathematics	BTIT13301
	COA	Computer Organization and Architecture	BTCO13302
	ATCD	Autometa Theory and Compiler Design	BTIT13701

Time Table Coordinators	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Ashish Kharvar / Prof. Ankit Patel	**Dr. Vivaksha Jariwala**	**Dr. Maulin Joshi**	**Dr. Hiren H. Patel**

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION		Prof. Apurva Mandalaywala, Assistant Professor			YEAR: 2025-2026		Semester : ODD	
PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	AUX (IV AI-DS) J-202			ATCD (IV IT DIV-1) (B) (IT-4)			PROJECT-1	PROJECT-1
TUE		AUX (IV AI-DS) K-203		DSYS (IV IT DIV-2) (A) (IT-3)			SE (III IT DIV-2)	
WED	PP-LAB (I CIVIL) (A) (IT 1)							
THU	PP-LAB (I IT DIV-A) (A) (IT 1)						SE (III IT DIV-2)	
FRI		SE (III IT DIV-2)		DM (T) (II IT DIV-2)	AUX (IV AI-DS) J-203		PP-LAB (I AI-DS DIV-C) (A) (IT 1)	

RECESS

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:	PP-LAB	Python Programming Lab	BTCO22102
	AUX	Agile Development and UI/UX design	BTIT14701
	NLP	Natural Language Processing	BTAI13702
	DM	Discrete Mathematics	BTIT13301
	DSYS	Distributed Systems	BTIT13702

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Bhumika Patel, Assistant Professor		YEAR: 2025-2026		Semester :ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	OOP (II IT DIV 1) (B) (IT-2)			WD (II AIDS)			PROJECT-1	PROJECT-1
TUE	OOP (II IT DIV-1)			OOP (II IT DIV 1) (A) (IT-2)				DM (T) (II AI-DS)
WED	WT (III IT DIV 2)			WD (II AIDS) (A) (IT-2)			WT (III IT DIV 2) (B) (IT-2)	
THU		WD (II AIDS)			OOP (II IT DIV-1)		WD (II AI-DS) (B) (IT-2)	
FRI					OOP (II IT DIV-1)			

RECESS

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:		
OOP	Object Oriented Programming	BTCO13304
WD	Web Development	BTAI13301
DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Mukesh Patel, Assistant Professor		YEAR: 2025-2026		Semester :ODD	

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		SAAI(III AIDS)		SAAI (III AIDS) (B) (IT-1)			PROJECT-1	PROJECT-1
TUE				SAAI(III AIDS)			DMBI (III AIDS)	DM (T) (II AI-DS)
WED	DMBI (III AIDS) (A) (IT-2)						DMBI (III IT DIV 2) (A) (IT-5)	
THU					DMBI (III AIDS)		SAAI (III AIDS) (A) (IT-1)	
FRI		DMBI (III AIDS)			SAAI(III AIDS)		CNS (III IT DIV-1) (A) (IT-2)	

LECTURES : 6 **TUTORIALS 1** **PRACTICALS: 10** **PROJECT 2** **TOTAL : 19**

Subjects:			
	SAAI	Search Algorithms in Artificial Intelligence	BTAI13501
	DMBI	Data Mining and Business Intelligence	BTIT13501
	CNS	Cryptography and Network Security	BTIT13502
	DS	Data Structures	BTIT13302

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Dr. Ankit Kharwar, Assistant Professor**		**YEAR: 2025-2026**		**Semester : ODD**

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	COA (II IT DIV-1) (A) (IT-4)			COA (II IT DIV-1)				SE (III AIDS) J-201
TUE				COA (II IT DIV-1) (B) (IT-4)			PROJECT-1	PROJECT-1
WED	COA (II IT DIV-1)			DS (II AI-DS) (B) (IT-5)				SE (III AIDS) J-201
THU				COA (II IT DIV-1)			OOP (II AIDS) (A) (IT-5)	
FRI	OOP (II IT-2) (A) (IT-3)			DMBI (III IT DIV-2) (B) (IT-4)			SE (III AIDS) J-201	

RECESS

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **TOTAL : 20**

Subjects	OOP	Object Oriented Programming	BTCO13304
	COA	Computer Organization and Architecture	BTCO13302
	SE	Software Engineering	BTIT14501
	DS	Data Structures	BTIT13302
	DSYS	Distributed Systems	BTIT13702
	DMBI	Data Mining and Business Intelligence	BTIT13501

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Ankit Patel, Assistant Professor**		**YEAR: 2025-2026**		**Semester : ODD**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	**FDS (III AIDS)**			**FDS (III AIDS) (A) (IT-2)**			**OOP (II AI-DS)**	
TUE	**OOP (II AIDS) (B) (IT-5)**			**ATCD (IV IT DIV-2) (B) (IT-1)**			**OOP (II AI-DS)**	
WED	**FDS (III AI-DS) (B) (IT-5)**						**FDS (III AIDS)**	
THU	**OOP (II AI-DS)**			**FDS (III AIDS)**			**OOP (II AIDS) (A) (IT-5)**	
FRI				**DSYS (IV IT DIV-2) (B) (IT-3)**			**PROJECT-1**	**PROJECT-1**

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **TOTAL : 20**

Subjects:	FDS	Fundamentals of Data Science	BTAI13502
	OOP	Object Oriented Programming	BTCO13304
	SE	Software Engineering	BTIT14501
	DSYS	Distributed Systems	BTIT13702
	ATCD	Autometa Theory and Compiler Design	BTIT13701

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Karishma Desai, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	ATCD (IV IT DIV-1) G-203			ATCD (IV IT DIV-1) (B) (IT-4)			PP (I IT DIV-A)	
TUE		ATCD (IV IT DIV-1) G-201		DL (IV AI-DS) (A) (IT-5)			PP-LAB (I IT DIV-B) (A) (IT-1)	
WED	PP (I IT DIV-A)						ATCD (IV IT DIV-1) K-201	
THU	PP-LAB (I IT DIV-A) (A) (IT-1)			ATCD (IV IT DIV-1) (A) (IT-3)				
FRI	PP (I CIVIL DIV-K)			PP-LAB (I IT DIV-A) (B) (IT-1)			PROJECT-1	PROJECT-1

RECESS

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **TOTAL : 20**

Subjects:			
	ATCD	Autometa Theory and Compiler Design	BTIT13701
	PP	Python Programming	BTCO22101
	PP-LAB	Python Programming Lab	BTCO22102
	DL	Deep Learning	BTAI13701

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	**Prof. Palak Desai, Assistant Professor**		**YEAR: 2025-2026**		**Semester : ODD**	

PERIOD	**1**	**2**		**3**	**4**		**5**	**6**
TIME	**09:00-10:00**	**10:00- 11:00**		**11:15- 12:15**	**12:15- 01:15**		**02:00-03:00**	**03:00-04:00**
MON	**DMBI (III IT DIV-1) (A) (IT-3)**			**DL (IV AIDS) (B) (IT-6)**			**PROJECT-1**	**PROJECT-1**
TUE	**OOP (II IT DIV-2)**		**R E C E S S**	**DL (IV AI-DS) (A) (IT-5)**		**R E C E S S**	**OOP (II IT-2) (B) (IT-3)**	
WED		**DL (IV AIDS) G-203**					**DS (II IT DIV 1) (B) (IT-3)**	
THU				**DL (IV AIDS) G-203**			**OOP (II IT DIV-2)**	
FRI	**OOP (II IT-2) (A) (IT-3)**			**DL (IV AIDS) J-203**			**OOP (II IT DIV-2)**	

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **TOTAL : 20**

Subjects:	OOP	Object Oriented Programming	BTCO13304
	NLP	Natural Language Processing	BTAI13702
	DL	Deep Learning	BTAI13701
	DS	Data Structures	BTIT13302
	DMBI	Data Mining and Business Intelligence	BTIT13501

Time Table Coordinators	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Ashish Kharvar / Prof. Ankit Patel	**Dr. Vivaksha Jariwala**	**Dr. Maulin Joshi**	**Dr. Hiren H. Patel**

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Mitali Desai, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6	
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00
MON		DSYS (IV IT DIV-2) K-201	R E C E S S	DYS (IV IT DIV-1) (A) (IT-3)		R E C E S S	DSYS (IV IT DIV-1) K-202		
TUE		DSYS (IV IT DIV-2) J-202		DYS (IV IT DIV-2) (A) (IT-3)					
WED	AAI (IV AI-DS) G-203						WT (III IT DIV 2) (B) (IT-2)		
THU		AAI (IV AI-DS) G-201		DSYS (IV IT DIV-1) (B) (IT-4)			SAAI (III AIDS) (A) (IT-1)		
FRI		DSYS (IV IT DIV-1) K-202		DSYS (IV IT DIV-2) (B) (IT-3)			PROJECT-1	PROJECT-1	

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:			
	DSYS	Distributed Systems	BTIT13702
	WT	Web Technologies	BTCO13502
	AAI	Advancements in AI	BTAI14704
	SAAI	Search Algorithms in Artificial Intelligence	BTAI13501

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Nitya Komalan, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6		
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00
MON	CNS (III IT DIV-1) (B) (IT-5)		R E C E S S			R E C E S S	CNS (III IT DIV-2) (B) (IT-2)			
TUE							DM (II IT DIV-1)		DF HONORS LAB (IT 1)	
WED		DM (II IT DIV-1)			PROJECT-1				DF HONORS (IV YEAR)	
THU				DS (II IT DIV-1) (A) (IT-2)			DMBI (III AI-DS) (B) (IT-3)		DF HONORS (IV YEAR)	
FRI				CNS (III IT DIV-2) (A) (IT-2)			DM (II IT DIV-1)	PROJECT-1	DF HONORS (IV YEAR)	

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:			
	DF	Digital Forensics	BTEA19723
	DS	Data Structures	BTIT13302
	CNS	Cryptography and Network Security	BTIT13502
	DMBI	Data Mining and Business Intelligence	BTIT13501
	DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Vivek Chapaneria, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	PP-LAB (I AI-DS DIV C) (B) (IT-1)				ATCD (IV IT DIV-2) G-202		PP-LAB (I CIVIL DIV K) (B) (IT-1)	
TUE	PP (1 AI-DS DIV-C)			ATCD (IV IT DIV-2) (B) (IT-1)			ATCD (IV IT DIV-2) K-202	
WED	PP-LAB (I CIVIL DIV K) (A) (IT-1)						ATCD (IV IT DIV-2) J-203	
THU				PP (1 CIVIL DIV-K)			PP (1 AI-DS DIV-C)	
FRI	PROJECT-1	PROJECT-1		ATCD (IV IT DIV-2) (A) (IT-5)			PP-LAB (I AI-DS DIV-C) (A) (IT 1)	

RECESS

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:	ATCD	Autometa Theory and Compiler Design	BTIT13701
	PP	Python Programming	BTCO22101
	PP-LAB	Python Programming Lab	BTCO22102

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Dr. Krishna Delvadiya, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		WC (IV IT DIV-1) G-203		NLP (IV AI-DS) (A) (IT-5)			PP-LAB (I CIVIL DIV K) (B) (IT-1)	
TUE	RL (IV AIDS) J-201		R E C E S S	WC (IV IT DIV-1) K-201		R E C E S S		
WED	RL (IV AIDS) J-202			WD (II AIDS) (A) (IT-2)			PP-LAB (I IT DIV B) (B) (IT-1)	
THU		RL (IV AIDS) K-201		ATCD (IV IT DIV-1) (A) (IT-3)				
FRI	DS (II AI-DS) (A) (IT-5)			WC (IV IT DIV-1) G-203			PROJECT-1	PROJECT-1

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:			
	RL	Reinforcement Learning	BTIT13302
	PP-LAB	Python Programming Lab	BTCO22102
	WC	Wireless Communication	BTIT14705
	ATCD	Autometa Theory and Compiler Design	BTIT13701
	WD	Web Development	BTAI13301

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Mitul Patel, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		COA (II AI-DS)			MI (II IT DIV-2)		MI (II IT DIV 2) (B) (IT-5)	
TUE	COA (II AI-DS) (A) (IT-2)			OOP (II IT DIV 1) (A) (IT-2)			MI (II IT DIV-2) (A) (IT-5)	
WED	MI (II IT DIV-2)						COA (II AI-DS)	
THU		MI (II IT DIV-2)		DYS (IV IT DIV-1) (B) (IT-4)				
FRI	COA (II AI-DS) (B) (IT-4)				COA (II AI-DS)		PROJECT-1	PROJECT-1

RECESS

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:			
	COA	Computer Organization and Architecture	BTCO13302
	OOP	Object Oriented Programming	BTCO13304
	MI	Microprocessor and Interfacing	BTCO13303
	DSYS	Distributed Systems	BTIT13702

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Dr. Vibha Patel, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	DMBI (III IT DIV-1) (A) (IT-3)			SAAI (III AIDS) (B) (IT-1)			DMBI (III IT DIV-1)	
TUE					DSYS (IV IT DIV-1) K-201			DMBI (II IT DIV-1)
WED	DMBI (III IT DIV 1) (B) (IT-3)						DMBI (III IT DIV 2) (A) (IT-5)	
THU				DMBI (III IT DIV-2)			DSYS (IV IT DIV-2) G-202	PROJECT-1
FRI	DS (II IT DIV-2) (B) (IT-1)			DMBI (III IT DIV-2) (B) (IT-4)			DMBI (II IT DIV-2)	PROJECT-1

RECESS

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:	DMBI	Data Mining and Business Intelligence	BTIT13501
	SAAI	Search Algorithms in Artificial Intelligence	BTAI13501
	DSYS	Distributed Systems	BTIT13702

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Dhaval Rana, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	DM (II AI-DS)			WT (III IT DIV 2)			WT (III IT DIV 2) (A) (IT3)	
TUE			R E C E S S		DM (II IT DIV-2)	R E C E S S		
WED							PROJECT-1	PROJECT-1
THU								
FRI							WT (III IT DIV-1) (B) (IT-5)	

LECTURES : 3 **TUTORIALS 0** **PRACTICALS: 4** **PROJECT 2** **Total : 9**

Subjects:	WT	Web Technologies	BTCO13502
	DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Ashish Chaudhary, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	COA (II IT DIV-2)			DYS (IV IT DIV-1) (A) (IT-3)			COA (II IT DIV-2) (A) (IT-4)	
TUE	AAI (IV AI-DS) K-203			COA (II IT DIV-2)				
WED	DS (II AI-DS)			DS (II AI-DS) (B) (IT-5)			DS (II IT DIV 1) (B) (IT-3)	
THU	DS (II IT DIV-1) (A) (IT-2)			COA (II IT DIV-2) (B) (IT-5)				COA (II IT DIV-2)
FRI				DS (II AI-DS)			PROJECT-1	PROJECT-1

RECESS

LECTURES : 6 **TUTORIALS 0** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:			
	COA	Computer Organization and Architecture	BTCO13302
	DS	Data Structures	BTIT13302
	AAI	Advancements in AI	BTAI14704
	DSYS	Distributed Systems	BTIT13702

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Snehal kathale, Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	OOP (II IT DIV 1) (B) (IT-2)			DM (II IT DIV-2)			COA (II IT DIV-2) (A) (IT-4)	
TUE	PP-LAB (I ELE DIV-D) (A) (IT 1)			NLP (IV AI-DS) (A) (IT-5)				DM (T) (II AI-DS)
WED	PP (I IT DIV-B)			DM (II IT DIV-2)			PP-LAB (I IT DIV B) (B) (IT-1)	
THU				PP (I IT DIV-B)			WD (II AI-DS) (B) (IT-2)	
FRI				DM (T) (II IT DIV-2)			PROJECT-1	PROJECT-1

RECESS

LECTURES : 4 **TUTORIALS 2** **PRACTICALS: 12** **PROJECT 2** **Total : 20**

Subjects:		
COA	Computer Organization and Architecture	BTCO13302
OOP	Object Oriented Programming	BTCO13304
PP	Python Programming	BTCO22101
PP-LAB	Python Programming Lab	BTCO22102
NLP	Natural Language Processing	BTAI13702
DM	Discrete Mathematics	BTIT13301

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Hill Modi, Adhoc Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON		DMBI (III IT DIV-2)			DS (II AI-DS)		MI (II IT DIV 2) (B) (IT5)	
TUE	PP-LAB (I ELE DIV-D) (A) (IT 1)			PP (I ELE DIV-D)			OOP (II IT-2) (B) (IT-3)	
WED					PP (I ELE DIV-D)		MI (II IT DIV-1) (A) (IT-4)	
THU				PP-LAB (I ELE DIV-D) (B) (IT-1)			DMBI (III AI-DS) (B) (IT-3)	
FRI	DS (II AI-DS) (A) (IT-5)			DMBI (III IT DIV-1)				

RECESS

LECTURES : 5 **TUTORIALS 0** **PRACTICALS: 14** **PROJECT 0** **Total : 19**

Subjects:			
	PP	Python Programming	BTCO22101
	PP-LAB	Python Programming Lab	BTCO22102
	SAAI	Search Algorithms in Artificial Intelligence	BTAI13501
	MI	Microprocessor and Interfacing	BTCO13303
	DMBI	Data Mining and Business Intelligence	BTIT13501

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Ashish Kharvar / Prof. Ankit Patel	Dr. Vivaksha Jariwala	Dr. Maulin Joshi	Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE (Effective from 08/07/2025 - Version 2)

FACULTY NAME & DESIGNATION	Prof. Dhyani Joshi, Adhoc Assistant Professor		YEAR: 2025-2026		Semester : ODD

PERIOD	1	2		3	4		5	6
TIME	09:00-10:00	10:00- 11:00		11:15- 12:15	12:15- 01:15		02:00-03:00	03:00-04:00
MON	PP-LAB (I AI-DS DIV C) (B) (IT-1)			DL (IV AIDS) (B) (IT-6)			WT (III IT DIV 2) (A) (IT3)	
TUE	COA (II AI-DS) (A) (IT-2)			DM (II AI-DS)			PP-LAB (I IT DIV-B) (A) (IT-1)	
WED	DMBI (III AIDS) (A) (IT-2)							DM (II AI-DS)
THU				PP-LAB (I ELE DIV-D) (B) (IT-1)				DM (T) (II IT DIV-1)
FRI		CC (III IT DIV 1/2) IT-6		PP-LAB (I IT DIV-A) (B) (IT-1)			CC (III AI-DS) G-203	

RECESS

LECTURES : 4 **TUTORIALS 1** **PRACTICALS: 16** **PROJECT 0** **Total : 21**

Subjects:	PP-LAB	Python Programming Lab	BTCO22102
	DM	Discrete Mathematics	BTIT13301
	DMBI	Data Mining and Business Intelligence	BTIT13501
	WT	Web Technologies	BTCO13502
	DL	Deep Learning	BTAI13701

Time Table Coordinators
Prof. Ashish Kharvar / Prof. Ankit Patel

Head Of the Department
Dr. Vivaksha Jariwala

Dean-Academic
Dr. Maulin Joshi

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

MASTER OF COMPUTER APPLICATIONS DEPARTMENT

CLASS TIME TABLE

W.E.F: 01-01-2025 Version : 1

MCA Sem 2 Div A				YEAR: 2024-2025			CLASS ROOM: L-201	
Day/Time	**9.00 AM to 10.00 AM**	**10.00 AM to 11.00 AM**		**11.15 AM to 12.15 PM**	**12.15 PM to 1.15 PM**		**2.00 PM to 3.00 PM**	**3.00 PM to 4.00 PM**
Monday	JWT (PK)	CCDO (GK)		JWT-Lab (PK,ZV,PM) **MCA Lab**			PPDS-Lab (KP,JA,RP) **MCA-Lab**	
Tuesday	.NET (MJ)	CCDO (GK)	**RECESS**	.NET-Lab (RC,MJ,SB) **MCA Lab**		**RECESS**	SP-2 (GK,PM,PP) **MCA Computational Lab**	SP-2 (GK,MR,PP) **MCA Computational Lab**
Wednesday	.NET-Lab (RC,MJ,SB) **MCA Lab**			JWT-Lab (PK,ZV,PM) **MCA Lab**			PPDS (KP)	FON (ZV)
Thursday	JWT (PM)	.NET (RC)		FON (ZV)	PPDS (JA)		SP-2 (KP,PM,PP) **MCA Computational Lab**	
Friday	PPDS-Lab (KP,JA,RP) **MCA Lab**			FON (RP)	CCDO-Tutorial (GK,RP,PP)		PPDS (JA)	.NET (MJ)

Subject Code & Name	MTCA23201: Advanced Java (JWT)	MTCA23206: Python Programming and Data Science - Practical (PPDS-P)
	MTCA23202: Advanced Java - Practical (JWT-P)	MTCA23207: Cloud Computing (CCDO)
	MTCA23203: .NET Programming with C# (.NET)	MTCA23209: Fundamentals of Networking (FON)
	MTCA23204: .NET Programming with C# - Practical (.NET -P)	MTCA26212: Software Project-2 (SP-2)
	MTCA23206: Python Programming and Data Science (PPDS)	

Faculty Code& Name	GK: Prof. Gayatri Kapadia	KP: Prof. (Dr.) Kaushika Pal	PK: Prof. Prashant Keswani	RC: Prof. Rashmi Chouhan
	ZV: Prof. Zankhana Vaishnav	JA: Prof. Jayana Ahuja	MJ: Prof. (Dr.) Mayank Jain	RP: Ms. Riddhi Patel
	PM: Ms. Pinal Mistry	PP: Ms. Preksha Parmar	MR: Ms. Margee Rawal	SB: Mr. Smit Bhathgara

Name of Class Mentors: Prof. Rashmi Chouhan , Ms. Preksha Parmar, Ms. Margee Rawal

SCET SURAT

Dr. Kaushika Pal, Prof. Prashant Keswani, Ms. Riddhi Patel
Time Table Coordinators

Prof. Gayatri Kapadia
Head Of the Department

Dr. Maulin Joshi
Dean-Academic

Dr. Hiren Patel
Principal, SCET

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT
MASTER OF COMPUTER APPLICATIONS DEPARTMENT
CLASS TIME TABLE

W.E.F: 01-01-2025 Version : 1

MCA Sem 2 Div B				YEAR: 2024-2025			CLASS ROOM: L-201	
Day/Time	**9.00 AM to 10.00 AM**	**10.00 AM to 11.00 AM**		**11.15 AM to 12.15 PM**	**12.15 PM to 1.15 PM**		**2.00 PM to 3.00 PM**	**3.00 PM to 4.00 PM**
Monday	.NET-Lab (RC,MJ,SB) **MCA Lab**			PPDS (JA)	FON (RP)		JWT (PK)	.NET (MJ)
Tuesday	JWT-Lab (PK,ZV,PM) **MCA Lab**		**R E C E S S**	FON (ZV)	PPDS (JA)	**R E C E S S**	PPDS-Lab (KP,JA,RP) **MCA Lab**	
Wednesday	JWT (PM)	CCDO (GK)		PPDS (KP)	CCDO-Tutorial (GK,RP,PP)		SP-2 (GK,PM,PP) **MCA**	SP-2 (GK,MR,PP) **MCA Computational**
Thursday	PPDS-Lab (KP,JA,RP) **MCA Lab**			.NET-Lab (RC,MJ,SB) **MCA Lab**			.NET (MJ)	CCDO (GK)
Friday	.NET (RC)	FON (ZV)		JWT-Lab (PK,ZV,PM) **MCA Lab**			SP-2 (KP,PM,PP) **MCA Lab**	

Subject Code & Name	MTCA23201: Advanced Java (JWT)	MTCA23206: Python Programming and Data Science - Practical (PPDS-P)
	MTCA23202: Advanced Java - Practical (JWT-P)	MTCA23207: Cloud Computing (CCDO)
	MTCA23203: .NET Programming with C# (.NET)	MTCA23209: Fundamentals of Networking (FON)
	MTCA23204: .NET Programming with C# - Practical (.NET -P)	MTCA26212: Software Project-2 (SP-2)
	MTCA23206: Python Programming and Data Science (PPDS)	

Faculty Code& Name	GK: Prof. Gayatri Kapadia	KP: Prof. (Dr.) Kaushika Pal	PK: Prof. Prashant Keswani	RC: Prof. Rashmi Chouhan
	ZV: Prof. Zankhana Vaishnav	JA: Prof. Jayana Ahuja	MJ: Prof. (Dr.) Mayank Jain	RP: Ms. Riddhi Patel
	PM: Ms. Pinal Mistry	PP: Ms. Preksha Parmar	MR: Ms. Margee Rawal	SB: Mr. Smit Bhathgara
Name of Class Mentors: Prof. Zankahan Vaishnav, Ms. Riddhi Patel, Ms. Pinal Mistry				

Dr. Kaushika Pal, Prof. Prashant Keswani, Ms. Riddhi Patel
Time Table Coordinators

Prof. Gayatri Kapadia
Head Of the Department

Dr. Maulin Joshi
Dean-Academic

Dr. Hiren Patel
Principal, SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

MASTER OF COMPUTER APPLICATION DEPARTMENT

CLASS TIME TABLE

W.E.F: 01-01-2025 Version : 1

IMCA Sem 2				YEAR: 2024-2025			CLASS ROOM: L-203	
Day/Time	**9.00 AM to 10.00 AM**	**10.00 AM to 11.00 AM**		**11.15 AM to 12.15 PM**	**12.15 PM to 1.15 PM**		**2.00 PM to 3.00 PM**	**3.00 PM to 4.00 PM**
Monday	OOPC (RP)	OS (KP)		PHP-Lab (GK,MJ,PP) **MCA Computational Lab**			SP (PM,PP,SB) **MCA Computational Lab**	
Tuesday	OOPC (RP)	RDBMS (RC)	**R E C E S S**	PHP (PP)	OOPC (PK)	**R E C E S S**	EVS (ASH Faculty)	
Wednesday	OOPC-Lab (PK,ZV,RP) **MCA Computational Lab**			OS (MR)	RDBMS (SB)		RDBMS-Lab (RC,JA,SB) **MCA Lab**	
Thursday	PHP-Lab (GK,MJ,PP) **MCA Computational Lab**			OS (KP)	OOPC (PK)		RDBMS-Lab (RC,JA,SB) **MCA Lab**	
Friday	PHP (PP)	EVS (ASH Faculty)		RDBMS (RC)	OS (MR)		OOPC-Lab (PK,ZV,RP) **MCA Computational Lab**	

Subject Code & Name	IMCA13201: Object Oriented Programming Using C++(OOPC)	IMCA13206: Web Development using PHP – Practical (PHP-P)
	IMCA13202: Object Oriented Programming using C++ – Practical(OOPC-P)	IMCA13207: Operating System (OS)
	IMCA13203: IntroductionToRelational Database Management System (RDBMS)	IMCA16212: Software Project in CC++(SP)
	IMCA13204: Introduction to Relational Database Management System – Practical (RDBMS-P)	IMCA17209: Environmental Science (EVS)
	IMCA13205: Web Development using PHP (PHP)	

Faculty Code& Name	GK: Prof. Gayatri Kapadia	KP: Prof. (Dr.) Kaushika Pal	PK: Prof. Prashant Keswani	RC: Prof. Rashmi Chouhan
	ZV: Prof. Zankhana Vaishnav	JA: Prof. Jayana Ahuja	MJ: Prof. (Dr.) Mayank Jain	RP: Ms. Riddhi Patel
	PM: Ms. Pinal Mistry	PP: Ms. Preksha Parmar	MR: Ms. Margee Rawal	SB: Mr. Smit Bhathgara

Name of Class Mentors: Prof. Prashant Keswani, Prof. (Dr.) Mayank Jain, Mr. Smit Bhathgara

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

Dr. Kaushika Pal, Prof. Prashant Keswani, Ms. Riddhi Patel
Time Table Coordinators

Prof. Gayatri Kapadia
Head Of the Department

Dr. Maulin Joshi
Dean-Academic

Dr. Hiren Patel
Principal, SCET

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

MASTER OF COMPUTER APPLICATIONS DEPARTMENT

Version : 2

CLASS TIME TABLE

19 AUG 2025

W.E.F: 11-08-2025

MCA Sem I DIV A			YEAR: 2025-2026			CLASS ROOM:	
Day/Time	9.00 AM to 10.00	10.00 AM to 11.00	11.15 AM to 12.15 PM	12.15 PM to 1.15 PM		2.00 PM to 3.00 PM	3.00 PM to 4.00 PM
Monday	MCS (JUP) L-202	OOPC (PK) L-202	DSC-Lab (ZV,SB,VP) MCA LAB			RDBMS-Lab (JA,SB,VP) MCA Computational LAB	
Tuesday	AM (BP) L-203	OOPC (MJ) L-203	DSC (ZV) L-203	RDBMS (JA) L-203		OOPC-LAB (PK,MJ,SB) MCA Computational LAB	
Wednesday	OOPC (PK) L-201	SP-1 (MR, KNP, BP) L-201	DSC-Lab (ZV,MJ,VP) MCA LAB	DSC-Lab (MJ,SB,VP) MCA LAB		AM (MR) L-203	MCS (JUP) L-203
Thursday	DSC (ZV) L-201	SP-1 (MR,BP,KNP) L-201	MCS-T (JUP,MPP,PG) L-203	RDBMS (SB) L-203		RDBMS-Lab (JA,SB,VP) MCA Computational LAB	
Friday	OOPC-LAB (PK,PM,BP) MCA LAB		DSC (MJ) L-202	MCS (JUP) L-202		RDBMS (JA) K-203	

Subject Code & Name	DSC: MTCA23101: Data Structures Using C	OOPC-LAB: MTCA23106: Object Oriented Programming with C++ - Practical
	DSC-LAB: MTCA23102: Data Structures Using C - Practical	AM: MTCA23107: Agile Methodologies
	RDBMS: MTCA23103: Relational Database Managaement Systems	MCS: MTCA21109: Mathematics for Computer Science
	RDBMS-LAB: MTCA23104: Relational Database Managaement Systems - Practical	SP-1: MTCA26112: Software Project -1
	OOPC: MTCA23105: Object Oriented Programming with C++	

Faculty Code& Name	GK: Dr. Gayatri Kapadia	KP: Dr. Kaushika Pal	PK: Dr. Prashant Keswani	RC: Prof. Rashmi Chouhan
	ZV: Prof. Zankhana Vaishnav	JA: Dr. Jayana Ahuja	MJ: Dr. Mayank Jain	KNP : Prof. Karuna N. Patel
	NM : Dr. Nidhi Mehta	MR: Ms. Margee Rawal	PP: Ms. Preksha Parmar	PM: Ms. Pinal Mistry
	SB: Mr. Smit Bhathgara	.BP:Mr.Bikash Pradhan	VP:Mr.Veer Pachchigar	JUP: Dr. Jigisha Pandya
	MPP: Dr. Manisha Patel	PG: Ms. Pooja Gurav		

Name of Class Mentors: Dr. Mayank Jain, Mr. Smit Bhathgara, Mr.Veer Pachchigar

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

Dr. Prashant Keswani, Prof. Karuna Patel, Ms. Preksha Parmar
Time Table Coordinators

Dr. Gayatri Kapadia
Head Of the Department

Dr. Maulin Joshi
Dean-Academic

Dr. Hiren Patel
Principal, SCET

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

MASTER OF COMPUTER APPLICATIONS DEPARTMENT

CLASS TIME TABLE

19 AUG 2025

Version: 2

W.E.F: 11-08-2025

MCA Sem 1 DIV B				YEAR: 2025-2026			CLASS ROOM:	
Day/Time	**9.00 AM to 10.00**	**10.00 AM to 11.00**		**11.15 AM to 12.15 PM**	**12.15 PM to 1.15 PM**		**2.00 PM to 3.00 PM**	**3.00 PM to 4.00 PM**
Monday	RDBMS-Lab (JA,SB,VP) **MCA Computational LAB**			MCS (RKM) **L-203**	RDBMS (JA) **L-203**		OOPC (MJ) **L-201**	SP-1 (MJ,MR,BP) **L-201**
Tuesday	DSC-Lab (ZV,SB,VP) **MCA LAB**		**R E C E SS**	OOPC-LAB (PK,MJ,BP) **MCA Computational LAB**		**R E C ES S**	SP-1 (MR, PP, VP) **L-201**	
Wednesday	DSC-Lab (ZV,MJ,VP) **MCA Computational LAB**			OOPC (PK) **L-203**	MCS (RKM) **L-203**		DSC (ZV) **L-202**	DSC (MJ) **L-202**
Thursday	RDBMS-Lab (JA,SB,VP) **MCA Computational LAB**			RDBMS (JA) **L-201**	AM (BP) **L-201**		MCS-T (RKM,MPP,DP) **L-202**	DSC (ZV) **L-202**
Friday	MCS (RKM) **L-203**	RDBMS (SB) **L-203**		AM (MR) **L-203**	OOPC (PK) **L-203**		OOPC-LAB (PK,BP,VP) **MCA Computational LAB**	

Subject Code & Name	DSC: MTCA23101: Data Structures Using C	OOPC-LAB: MTCA23106: Object Oriented Programming with C++ - Practical
	DSC-LAB: MTCA23102: Data Structures Using C - Practical	AM: MTCA23107: Agile Methodologies
	RDBMS: MTCA23103: Relational Database Managaement Systems	MCS: MTCA21109: Mathematics for Computer Science
	RDBMS-LAB: MTCA23104: Relational Database Managaement Systems - Practical	SP-1: MTCA26112: Software Project -1
	OOPC: MTCA23105: Object Oriented Programming with C++	

Faculty Code& Name	GK: Dr. Gayatri Kapadia	KP: Dr. Kaushika Pal	PK: Dr. Prashant Keswani	RC: Prof. Rashmi Chouhan
	ZV: Prof. Zankhana Vaishnav	JA: Dr. Jayana Ahuja	MJ: Dr. Mayank Jain	KNP : Prof. Karuna N. Patel
	NM : Dr. Nidhi Mehta	MR: Ms. Margee Rawal	PP: Ms. Preksha Parmar	PM: Ms. Pinal Mistry
	SB: Mr. Smit Bhathgara	BP:Mr.Bikash Pradhan	VP:Mr.Veer Pachchigar	RKM: Dr. Riddhi Mehta
	MPP: Dr. Manisha Patel	DP: Mr. Devendra Patil		

Name of Class Mentors: Dr. Jayana Ahuja, Dr. Nidhi Mehta,Mr.Bikash Pradhan

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

Dr. Prashant Keswani, Prof. Karuna Patel, Ms. Preksha Parmar
Time Table Coordinators

Dr. Gayatri Kapadia
Head Of the Department

Dr. Maulin Joshi
Dean-Academic

Dr. Hiren Patel
Principal, SCET

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

MASTER OF COMPUTER APPLICATIONS DEPARTMENT

CLASS TIME TABLE

19 AUG 2025 Version : 2

W.E.F: 07-07-2025

MCA Sem 3 Div A			YEAR: 2025-2026			CLASS ROOM:	
Day/Time	**9.00 AM to 10.00 AM**	**10.00 AM to 11.00 AM**	**11.15 AM to 12.15 PM**	**12.15 PM to 1.15 PM**		**2.00 PM to 3.00 PM**	**3.00 PM to 4.00 PM**
Monday	IOT (KP) **L-201**	NOSQL (GK) **L-201**	AJNS (PM) **L-201**	DMSEO (NM) **L-201**		AJNS-LAB (KP,PM,KNP) **MCA LAB**	
Tuesday	AP (RC) **L-201**	DMSEO-T (MR,NM,BP) **L-201**	AP-LAB (RC,PM,NM) **MCA LAB**			NOSQL (GK) **L-202**	IOT (PP) L-202
Wednesday	AJNS (PM) **L-203**	AP (RC) **L-203**	NOSQL (JA) **L-201**	MADWI (MR,KNP, NM) **L-201**		AJNS-LAB (KP,PM,KNP) **MCA LAB**	
Thursday	AP-LAB (RC,MJ,NM) **MCA LAB**		MADWI (BP,MR,VP) **TIFAC(T-102)**	MADWI (NM,VP,MR) **TIFAC(T-102)**		AJNS (KNP) **L-201**	IOT (KP) **L-201**
Friday	IOT-LAB (KP,ZV,PP) **MCA Computational LAB**		NOSQL-LAB (GK,JA,SB) **MCA LAB**	NOSQL-LAB (GK,JA,MR) **MCA LAB**		DMSEO (SB) **L-201**	MADWI (MR,PP,NM) **L-201**

Subject Code & Name	AP: MTCA13301: Android Programming	DMSEO: TCA14306: Digital Marketing & Search Engine Optimization
	AP-LAB: MTCA13301: Android Programming	AJNS: MTCA14311: Advanced Javascript with Node.Js
	IOT: MTCA13302: Internet of Things and Industry 4.0	AJNS-LAB: MTCA14311: Advanced Javascript with Node.Js
	IOT-LAB: MTCA13302: Internet of Things and Industry 4.0	MADWI: MTCA16304: Mobile App Development With Web Integration
	NOSQL: MTCA13303: NoSQL Databases	NOSQL-LAB: MTCA13303: NoSQL Databases

Faculty Code& Name	GK: Dr. Gayatri Kapadia	KP: Dr. Kaushika Pal	PK: Dr. Prashant Keswani	RC: Prof. Rashmi Chouhan
	ZV: Prof. Zankhana Vaishnav	JA: Dr. Jayana Ahuja	MJ: Dr. Mayank Jain	KNP : Prof. Karuna N. Patel
	NM : Dr. Nidhi Mehta	MR: Ms. Margee Rawal	PP: Ms. Preksha Parmar	PM: Ms. Pinal Mistry
	SB: Mr. Smit Bhathgara	BP:Mr.Bikash Pradhan	DR : Prof. Dhaval Rana	VP:Mr.Veer Pachchigar

Name of Class Mentors: Prof, Rashmi Chouhan, Ms. Margee Rawal

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

Dr. Prashant Keswani, Prof. Karuna Patel, Ms. Preksha Parmar
Time Table Coordinators

Dr. Gayatri Kapadia
Head Of the Department

Dr. Maulin Joshi
Dean-Academic

Dr. Hiren Patel
Principal, SCET

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

MASTER OF COMPUTER APPLICATIONS DEPARTMENT

CLASS TIME TABLE

19 AUG 2025 Version: 2

W.E.F: 07-07-2025

MCA Sem 3 Div B				YEAR: 2025-2026			CLASS ROOM:	
Day/Time	9.00 AM to 10.00 AM	10.00 AM to 11.00 AM		11.15 AM to 12.15 PM	12.15 PM to 1.15 PM		2.00 PM to 3.00 PM	3.00 PM to 4.00 PM
Monday	AP-LAB (RC,PM,NM) MCA LAB			DMSEO-T (MR,NM, BP) L-202	AJNS (KNP) L-202		DMSEO (NM) L-202	IOT (PP) L-202
Tuesday	AJNS (PM) L-202	NOSQL (JA) L-202	RECESS	MADWI (GK, KNP, MR) L-201	MADWI (PP, MR, KNP) L-201	RECESS	AJNS-LAB (KP,PM,KNP) MCA LAB	
Wednesday	NOSQL-LAB (GK,JA,SB) MCA LAB	NOSQL-LAB (GK,JA,PP) MCA LAB		DMSEO (SB) L-202	IOT (KP) L-202		NOSQL (GK) L-201	MADWI (BP,MR,VP) L-201
Thursday	MADWI (MR,KNP,BP) L-202	AJNS (PM) L-202		IOT (KP) L-202	AP (RC) L-202		AP-LAB (RC,MJ,NM) MCA LAB	
Friday	AP (RC) L-201	NOSQL (GK) L-201		IOT-LAB (KP,ZV,PP) MCA Computational LAB			AJNS-LAB (KP,PM,KNP) MCA LAB	

Subject Code & Name	AP: MTCA13301: Android Programming	DMSEO: TCA14306: Digital Marketing & Search Engine Optimization
	AP-LAB: MTCA13301: Android Programming	AJNS: MTCA14311: Advanced Javascript with Node.Js
	IOT: MTCA13302: Internet of Things and Industry 4.0	AJNS-LAB: MTCA14311: Advanced Javascript with Node.Js
	IOT-LAB: MTCA13302: Internet of Things and Industry 4.0	MADWI: MTCA16304: Mobile App Development With Web Integration
	NOSQL: MTCA13303: NoSQL Databases	NOSQL-LAB: MTCA13303: NoSQL Databases

Faculty Code& Name	GK: Dr. Gayatri Kapadia	KP: Dr. Kaushika Pal	PK: Dr. Prashant Keswani	RC: Prof. Rashmi Chouhan
	ZV: Prof. Zankhana Vaishnav	JA: Dr. Jayana Ahuja	MJ: Dr. Mayank Jain	KNP : Prof. Karuna N. Patel
	NM : Dr. Nidhi Mehta	MR: Ms. Margee Rawal	PP: Ms. Preksha Parmar	PM: Ms. Pinal Mistry
	SB: Mr. Smit Bhathgara	BP:Mr.Bikash Pradhan	VP:Mr.Veer Pachchigar	

Name of Class Mentors: Prof. Zankhana Vaishnav, Ms.Pinal Mistry

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

Dr. Prashant Keswani, Prof. Karuna Patel, Ms. Preksha Parmar
Time Table Coordinators

Dr. Gayatri Kapadia
Head Of the Department

Dr. Maulin Joshi
Dean-Academic

Dr. Hiren Patel
Principal, SCET

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

MASTER OF COMPUTER APPLICATIONS DEPARTMENT

CLASS TIME TABLE

19 AUG 2025 Version: 2

W.E.F: 14-07-2025

Integrated MCA Sem 1				YEAR: 2025-2026			CLASS ROOM:	
Day/Time	9.00 AM to 10.00 AM	10.00 AM to 11.00		11.15 AM to 12.15	12.15 PM to 1.15 PM		2.00 PM to 3.00 PM	3.00 PM to 4.00 PM
Monday	FOWD (BP) L-203	MATHS-1-T (PG,RKM,DP) L-203		PSC (PK) J-201	FCO (KP) J-201		CS - LAB - Batch II (VS, DP)	
Tuesday	PSC-LAB (PK,PP,KNP) MCA Computational LAB		RECESS	CS (VS) L-202	FCO (KP) L-202	RECESS	FOWD-Lab (NM,PT,BP) CAD/ACL LAB	
Wednesday	FCO - T (DR, MR,PP) L-202	MATHS-1 (PG) L-202		PSC (PP) J-201	FOWD (PT) J-201			
Thursday	MATHS-1 (PG) L-203	PSC (PK) L-203		PSC-LAB (PK,PP,KNP) MCA Computational LAB			CS - LAB - Batch I (VS, DP)	
Friday		FCO (MR) L-202		FOWD-Lab (NM,PT,BP) CAD/ACL LAB			PSC (PP) L-202	MATHS-1 (PG) L-202

Subject Code & Name		
	CS: IMCA10101: Communication Skills	FOWD: IMCA13105: Fundamentals of Web Designing
	CS-LAB: IMCA10102: Communication Skills - Practical	FOWD-LAB: IMCA13106: Fundamentals of Web Designing – Practical
	PSC: IMCA13103: Problem Solving using C	FCO: IMCA13107: Fundamentals of Computer Organization
	PSC-LAB: IMCA13104: Problem Solving using C- Practical	MATHS–I: IMCA11109: Mathematics – 1

Faculty Code& Name				
	GK: Dr. Gayatri Kapadia	KP: Dr. Kaushika Pal	PK: Dr. Prashant Keswani	RC: Prof. Rashmi Chouhan
	ZV: Prof. Zankhana Vaishnav	JA: Dr. Jayana Ahuja	MJ: Dr. Mayank Jain	KNP : Prof. Karuna N. Patel
	NM : Dr. Nidhi Mehta	MR: Ms. Margee Rawal	PP: Ms. Preksha Parmar	PM: Ms. Pinal Mistry
	SB: Mr. Smit Bhathgara	BP:Mr.Bikash Pradhan	DR : Prof. Dhaval Rana	PT : Dr. Purvi Tandel
	PG: Ms. Pooja Gurav	VS:Ms.Vishakha Sharma	DP:Ms.Dhiti Patel	VP:Mr.Veer Pachchigar
	RKM: Dr. Riddhi Mehta	DP: Mr. Devendra Patil		

Name of Class Mentors: Dr. Kaushika Pal, Prof.Karuna Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

Dr. Prashant Keswani, Prof. Karuna Patel, Ms. Preksha Parmar
Time Table Coordinators

Dr. Gayatri Kapadia
Head Of the Department

Dr. Maulin Joshi
Dean-Academic

Dr. Hiren Patel
Principal, SCET

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

MASTER OF COMPUTER APPLICATIONS DEPARTMENT

CLASS TIME TABLE

19 AUG 2025 Version: 2

W.E.F: 07-07-2025

Integrated MCA Sem 3				YEAR: 2025-2026			CLASS ROOM:	
Day/Time	**9.00 AM to 10.00 AM**	**10.00 AM to 11.00**		**11.15 AM to 12.15 PM**	**12.15 PM to 1.15 PM**		**2.00 PM to 3.00 PM**	**3.00 PM to 4.00 PM**
Monday	MATHS-2 (MPP) **TIFAC(T-102)**	FON (ZV) **TIFAC(T-102)**		ARDBMS-Lab (RC,PP,PT) **MCA Computational LAB**			ARDBMS (RC) **L-203**	DS (GK) **L-203**
Tuesday	SE (DR) **TIFAC(T-102)**	DS (GK) **TIFAC(T-102)**	**R E C E S S**	ARDBMS (PT) **TIFAC(T-102)**	MATHS-2-T (MPP,HCS,PG) **TIFAC(T-102)**	**R E C E S S**	ARDBMS (RC) **L-203**	
Wednesday		SE (NM) **TIFAC(T-102)**		DS-Lab (GK,DR,PM) **MCA Computational LAB**			ARDBMS-Lab (RC,PP,PT) **MCA Computational LAB**	
Thursday	MATHS-2 (MPP) **TIFAC(T-102)**	DS (GK) **TIFAC(T-102)**		DS-Lab (GK,MJ,DR) **MCA LAB**			FON-T (ZV, DR, MR) **L-203**	SE (DR) **L-203**
Friday		FON (DR) **TIFAC(T-102)**		SP-PHP (PM, DR, VP) **L-201**	SP-PHP (SB, DR, VP) **L-201**		MATHS-2 (MPP) **L-203**	FON (ZV) **L-203**

Subject Code & Name	DS: IMCA13301: Data Structures	FON: IMCA13307: Fundamentals of Networking
	DS-LAB: IMCA13302: Data Structures- Practical	MATHS-2: IMCA11309: Mathematics-2
	ARDBMS: IMCA13303: Advanced Relational Database Management System	SP-PHP: IMCA16312: Software Project - 2
	ARDBMS-LAB: IMCA13304: Advanced Relational Database Management System- Practical	SE: IMCA13305: Software Engineering

Faculty Code& Name	GK: Dr. Gayatri Kapadia	KP: Dr. Kaushika Pal	PK: Dr. Prashant Keswani	RC: Prof. Rashmi Chouhan
	ZV: Prof. Zankhana Vaishnav	JA: Dr. Jayana Ahuja	MJ: Dr. Mayank Jain	KNP : Prof. Karuna N. Patel
	NM : Dr. Nidhi Mehta	MR: Ms. Margee Rawal	PP: Ms. Preksha Parmar	PM: Ms. Pinal Mistry
	SB: Mr. Smit Bhathgara	BP:Mr.Bikash Pradhan	DR : Prof. Dhaval Rana	PT : Dr. Purvi Tandel
	MPP: Dr. Manisha Patel	VP:Mr.Veer Pachchigar	HCS: Dr. Hema Surati	PG: Ms. Pooja Gurav

Name of Class Mentors: Dr. Prashant Keswani, Dr. Nidhi Mehta,Ms. Preksha Parmar

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

Dr. Prashant Keswani, Prof. Karuna Patel, Ms. Preksha Parmar
Time Table Coordinators

Dr. Gayatri Kapadia
Head Of the Department

Dr. Maulin Joshi
Dean-Academic

Dr. Hiren Patel
Principal, SCET

--------- ANNEXURE - LoA and EoA ---------

LoA and subsequent EoA till the current Academic Year

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

S. E. SOCIETY, SURAT.
Award No. 538
Date 18.5.95

No.F.740-87-113(E)/RC/95

30th April, 1995

To

Additional Chief Secretary
Department of Education (S&T)
Govt. of Gujarat
Sardar Bhavan, Sachivalaya
Gandhinagar - 382 010.
Gujarat

Sub :AICTE approval to Sarvajanik Educational Society 's Sarvajanik College of Engineering & Technology , Jawahar Lal Nehru Marg, Athwa Line, Surat - 395 001, Gujarat for establishment of degree institution.

Sir,

I am directed to state that on consideration of the observations made by the Expert Committee and the recommendation made by the Western Regional Committee, State Level Committee , Central Task Force as per the provisions of AICTE regulations 304-4/CCF/REG/94 dated 31.10.94 ,the All India Council for Technical Education (AICTE), has accorded approval to Sarvajanik Educational Society 's Sarvajanik College of Engineering & Technology , Jawahar Lal Nehru Marg, Athwa Line, Surat - 395 001, Gujarat for establishment of degree institution and to conduct following degree course(s) with an annual intake mentioned as below for session 1995-96.

COURSE	LEVEL	INTAKE	DURATION (years)
Chemical Engg.	Deg.	60	4
Electronics	Deg.	60	4
Textile Processing	Deg.	30	4
Textile Technology	Deg.	30	4

The approval is subject to fulfillment of specific conditions as enlisted in Annexure-I and general conditions as enlisted in Annexure-II.

The State Govt. will announce admissions in accordance with Regulations notified by the AICTE vide GSR 475(E) dated 20.05.1994 based on the Hon'ble Supreme Court Judgement dated 04.02.1993 with regard to WP (C) No. 607 of 1992 in the case of Unni Krishanan JP and others etc. V/s. State Government of Andhra Pradesh and others etc. and later judgements, and instruct the Management/Institute/Trust or Society shall not announce admissions directly under any circumstances

In the event of infringement/contravention or non-compliance of any of the conditions, guidelines, norms, and regulations prescribed by the AICTE from time to time the AICTE or a body or person(s) authorised by it shall be free to take measures for withdrawal of the approval or recognition without consideration of any related issues and that liabilities arising out of such withdrawal would be solely that of the Management/Trust/Society and/or Institutions. AICTE may inspect the institution at any time it may deem fit to note progress.

You are requested to kindly take appropriate action to implement the decision of the AICTE and communicate the progress made in this regard to the Western Regional Committee of the AICTE under intimation to this office.

Yours faithfully,

(C.P. Srivastava)
Adviser

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली - 110 002
Indira Gandhi Sports Complex, I.P. Estate, New Delhi - 110 002
Phone : 3351747/48/49, 3353906/4/5, 3326681, Fax : 011-3353806

Ch

ક્રમાંક: ટેરાયેકઆઇ-ટેપ્રઅક્ટ-૧૦૯૭-૭(આ).૩૮૪૮૦

ટેકનીકલ શિક્ષણ નિયામકની કચેરી,
બ્લોક નંબર : ૨, ૩ જો માળે,
ડૉ. જીવરાજ મહેતા ભવન, ગાંધીનગર-૧૦.
તારીખ :- ૩૦-૬-૯૭

S.C.E.T. SURAT.
Inward No 683
Date 14/7/97

પ્રતિ,
પ્રિન્સીપાલ શ્રી,
~~આર્ટ્સ કોમર્સ એજ્યુકેશન કોલેજ~~

~~સેન્ટ્રલ ઝોનલ ટ્રેનીંગ સેન્ટર એજ્યુકેશન, એજ્યુકેશન ટ્રેનીંગ~~
~~C/૨ એજ્યુકેશનલ ટ્રેનીંગ, ઇન્સ્ટીટ્યુટ કેમ્પસ, એજ્યુકેશન સામે, આકુવાલાગામ~~
સુરત

વિષય :- ૧૯૯૭-૯૮ ના શૈક્ષણિક વર્ષ માટે અભ્યાસક્રમો ચલાવવાની મંજુરી બાબત.

સંદર્ભ :- ઓલ ઇન્ડીયા કાઉન્સીલ ફોર ટેકનીકલ એજ્યુકેશન, નવી દિલ્હીનો તા.૩૦-૬-૯૭ નો પત્ર.

શ્રીમાન,

ઉપર્યુક્ત વિષય અને સંદર્ભ પરત્વે જણાવવાનું કે, ટ્રસ્ટ દ્વારા સંચાલીત સ્વનિર્ભર સંસ્થા ખાતે ચાલતા અભ્યાસક્રમોને શૈક્ષણિક વર્ષ ૧૯૯૭-૯૮ માટે હંગામી મંજૂરી આપવામાં આવેલ છે. (નકલ સામેલ છે.) પત્રના પેરેક્રા ૨-૧ ના કોઠામાં છેલ્લા કોલમમાં ઉલ્લેખીત શરતોની સમયસર પૂર્તતા કરી અહેવાલ આ કચેરીની જાણ હેઠળ એ.આઇ.સી.ટી.ઇ.ને મોકલી આપવો.

આપનો વિશ્વાસુ

ટેકનીકલ શિક્ષણ નિયામક વતી

બિડાણ : ઉપર મુજબ.

નકલ રવાના :--

- અધ્યક્ષશ્રી કેન્દ્રીયકૃત ડીગ્રી ઇજનેરી / ફાર્મસી પ્રવેશ સમિતિ, ૯/૦, ગા.ઇ.ઇજનેરી કોલેજ, અમદાવાદ તરફ જાણ સારૂ.
- અધ્યક્ષશ્રી કેન્દ્રીયકૃત ડિપ્લોમા ઇજનેરી પ્રવેશ સમિતિ ૯/૦, સ.પો.અમદાવાદ તરફ જાણ સારૂ.
- શાખા 'ડ', વડી કચેરી, તરફ જાણ અને જરૂરી કાર્યવાહી સારૂ.

આઇ.૩૦૯૭.

अखिल भारतीय तकनीकी शिक्षा परिषद
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

30th June 1997

To

The Addl Chief Secretary Gol & Tech.,
Department of Education,
No.5, 7th Floor, Sachivalaya,
Gandhinagar 382 010.

Sir,

Sub: Confirmation of AICTE's approval period for extension 1997-98 of existing technical institutions (Private Non aided) in State of Gujarat.

Reference is invited to the subject of extension/renewal of AICTE's approval period required to be confirmed to the existing technical institutions whose period of approval earlier accorded was only upto 1996-97.

Towards this, as per requirements, the Council has undertaken the exercise for consideration of extension of approval for 1997-98 and has decided approval extension or otherwise to these institutions as per the details enclosed herewith.

The list of institutions and courses which are cleared for Admissions in all respect is an Annexure-I. Whereas the Council has identified certain institutions where admissions are not to be admitted for the year 1997-98, the details of such institutions and courses are enclosed in Annexure - II.

Towards all these cases, the council is issuing the detailed letter of approvals shortly, as per the requirements together with specific and general conditions which will be communicated to the State Government.

In the meanwhile it is kindly requested that the State Govt. may take necessary action and permit admission for all such institutions approved by AICTE for the year 1997-98 And similarly not to allow admissions in the Institutions/Courses where approvals are not accorded.

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली - 110 002
Indira Gandhi Sports Complex, I.P. Estate, New Delhi - 110 002
Phone : 3379010/11/12/13/15/16/17/18, Fax : 011-3379002

The action taken may please be communicated to the Undersigned in this regard.

Yours faithfully,

30/6/97

(R.G. Sangameshwara)

Encl: a. List of institutions approved for admission for the year 1997-98 (Annexure I)
b. List of institutions not approved for admission for the year 1997-98 (Annexure I) | not received

9 /

CC:- The Director of Technical Education, Gujarat.

BS 1/7/97

ANNEXURE-I

LIST OF INSTITUTIONS CONDITIONALLY APPROVED FOR 1997 - 98 : GUJARAT STATE

S.NO	NAME OF THE INSTITUTION	DEGREE/ DIPLOMA	COURSE	INTAKE	RECOMMENDATIONS AND SPECIFIC CONDITIONS OF EXPERT COMMITTEE / TASK - FORCE
1	NIRMA EDUN.TRUST' NIRMA INSTITUTE OF TECHNOLOGY, CHHARODI, AHMEDABAD-382 170	DEGREE	CHEM	60	RECOMMENDED FOR APPROVAL UPTO 1997 - 98
			E & COM	60	- APPOINTMENT OF SENIOR FACULTY AS PER NORMS
			MECH	60	FOR SUBSEQUENT YEARS
			ELECT.	60	- ADDITION OF EQUIPMENTS AS PER NORMS
			INS.& CON	60	- POSITION TO BE REVIEWED BY DEC. 97
			CIVIL	60	
2	SARVAJANIK EDUN.SOCIETY SARVAJANIK COLLEGE OF ENGINEERING & TECH. SURAT -395 001.	DEGREE	CHEM	60	RECOMMENDED FOR APPROVAL UPTO 1997 - 98
			ELECTX	60	- BUILDG.SPACE UPTO 5000 SQMT. BY AUG. 97
			TEXT.T	30	- EQUIPMENTS WORTH RS.100 LACS BY DECEMBER 97
			TEXT.PRO.	30	- REGULAR & PERMT.PRINCIPAL & HODs BY DEC. 97
			ARCH.	40	- LIBRARY BOOKS 3000 BY DEC. 97
					- POSITION TO BE REVIEWED BY DEC. 97
3	B.H. PATEL COLLEGE OF ENGG. & TECHNOLOGY VALLABH VIDYANAGAR. (ESTD.1996)	DEGREE	CHEM	60	RECOMMENDED FOR APPROVAL UPTO 1997 - 98
			INF.TECH	60	- SHOULD ADD EQUIPMENTS WORTH RS.75 LACS
					- SHOULD SHIFT TO NEW BUILDING BY DEC. 97
					- POSITION TO BE REVIEWED BY DEC. 97
4	SHRI S'AD VIDYA MANDAL' INSTITUTE OF TECHNOLOGY COLLEGE CAMPUS, OLD NATIONAL HIGHWAY NO.8, BHARUCH -392 001.	DEGREE	CHEM	60	RECOMMENDED FOR APPROVAL UPTO 1997 - 98
			MECH	60	- BUILDING OF 2000 SQMT. BY AUG 97 & ADDITIONAL
			ELECT	60	2000 SQMT BY DEC.97
					- EQUIPMENTS WORTH RS.30 LACS BY AUG. 97 & ADDL RS.30 LACS BY DEC.97
					- POSITION TO BE REVIEWED BY DEC. 97
5	R.N.S. BANK PRERIT. V.V. PRATISTHAN SANCHALIT VVP ENGINEERING COLLEGE RAJKOT.	DEGREE	CHEM	51	CONDITIONAL APPROVAL FOR 1997-98
			MECH	60	HOWEVER NO ADMISSION FOR 1998-99 UNLESS FOLLOWING
			ELECT.	60	COMPLIANCE BY AUG., 97:
					-PROOF OF OWNERSHIP OF LAND & BUILDING FOR IST.& 2ND YR.COMPLETE
					-REGULAR PRINCIPAL,HODS & LECTURERS BY AUG,97
					-EQUIPMENTS WORTH RS.50 LACS BY AUG.,97
					-PROGRESS TO BE REVIEWED BY SEPT., 97

LIST OF INSTITUTIONS (PHARMACY) CONDITIONALLY APPROVED FOR 1997 - 98 : GUJARAT STATE

S.NO	NAME OF THE INSTITUTION	DEGREE / DIPLOMA	COURSE	INTAKE	RECOMMENDATIONS AND SPECIFIC CONDITIONS OF EXPERT COMMITTEE / TASK FORCE
6	K.B. INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH, GANDHINAGAR-382 023	DEGREE	PHARMACY	60	RECOMMENDED FOR APPROVAL UPTO 1997 - 98 SUBJECT TO BUILDING BY NEXT ACADEMIC SESSION BEGINING. - ADDITION OF EQUIPMENTS WORTH RS.15 LACS BY DEC.97 - ADDITION OF 2 PROFESSORS & 4 ASSTT. PROFS. BY DEC.97 - ADDITION OF BOOKS WORTH RS.15 LACS - POSITION TO BE REVIEWED BY DEC. 97
7	S.V. TRUST'S COLLEGE OF PHARMACEUTICAL SC. MEHSANA (NORTH GUJARAT)	DEGREE	PHARMACY	40	RECOMMENDED FOR APPROVAL UPTO 1997 - 98 - ADDITION OF EQUIPS OF RS.15 LACS BY AUG. 97 - APPOINTMENT OF REGULAR PRINCIPAL, 2 PROFS. & 2 ASSTT.PROF.BY MAY,97 - ADDL LIBRARY BOOKS OF RS.1 LAC BY AUG 97 - PROGRESS TO BE REVIEWED BY DEC. 97

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

PROF. B.G. SANGANESHWARA
ADVISOR (E&T)

F.No.740-87 113(E)/RC/95
August 9, 1999

TO
THE PRINCIPAL SECRETARY,
HIGHER & TECHNICAL EDUCATION
DEPARTMENT OF EDUCATION,
BLOCK NO.5, 9TH FLOOR, SACHIVALAYA,
GANDHINAGAR - 382 010.

S.C.E.T. SURAT.
Inward 2093
Date 6/9/99

Sub.:AICTE approval to SARVAJANIK EDUCATIONAL SOCIETY'S SARVAJANIK COLLEGE OF ENGG. & TECH., JAWAHAR LAL NEHRU MARG ATHWA LINE, SURAT - 395 001 for additional Degree course(s)/ variationns in intake capacity in Engineering & Technology for the academic year(s) 1999-2001.

Sir,

I am directed to state that on consideration of the reports of the Expert Committee and in consultations with the concerned agencies in this regard, the All India Council for Technical Education (AICTE), is pleased to accord approval to SARVAJANIK EDUCATIONAL SOCIETY'S SARVAJANIK COLLEGE OF ENGG. & TECH., JAWAHAR LAL NEHRU MARG ATHWA LINE, SURAT - 395 001, only for the course(s) and intake capacity as given below :

Course(s)	Existing Intake	New Approved/ Revised Intake	Duration (years)
CHEMICAL ENGINEERING	60	60	4
COMPUTER ENGINEERING	60	60	4
ELECTRICAL ENGINEERING	30	60	4
ELECTRONICS ENGINEERING	60	60	4
INFORMATION & CNTRL. ENGINEERING	30	30	4
TEXTILE PROCESSING	30	30	4
TEXTILE TECHNOLOGY	30	30	4
TOTAL	300	330	

This approval has been accorded subject to fulfillment of norms & standards of the Council and specific conditions as per Annexure I.

06/9/99

F.No.740-87-113(E)/RC/95

The admission will be made in accordance with Regulations notified by the AICTE vide GSR 476(E) dated 20.05.1994 based on the Hon'ble Supreme Court Judgement dated 04.02.1993 with regard to WP(C) No. 607 of 1992 in the case of Unni Krishanan JP and other etc. V/s. State Government of Andhra Pradesh and others etc. and later judgements. No Management/Institute/Trust or Society shall announce admissions directly under any circumstances. Any action contrary to this provision taken by the institute will make it liable to be derecognised.

Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institutions.

The Council reserves the right to visit the institution any time it may deem fit note the progress.

You are requested to kindly monitor the progress made by this institution for fulfillment of the Norms & Standards of the Council & keep the concerned Regional Committee and AICTE informed.

Yours faithfully,

10/8/99

(B.G. Sangameshwara)

Below copy of AICTE letter F NO:742-1-5(gu)ET-99, Dt.24 June-99, regarding courses intake approved by council for the year-1999-2000 & beyond.

No:SFI/1099-2000/18416/F(P)/ 33520
Directorate Of Technical Education
Block No.2, 2nd Floor,
Dr., Jivraj Mehta Bhavan,
Gandhinagar : 382010, Date: 1 JUL 1999

1. Copy to :-
   1) The Concerned Instt Sarvajanik college of Engg & Tech c/o. M.T.B. college campus Athwa lines Surat -395001
   2) The Executive Secretary Degree Admission Committee C/o, L.D. College of Engg., Ahmedabad.
   3) Division KA, C.
   4) Select file
   5) Concerned instt. file.

for favour of information & necessary action.

For Director of Technical Education

Encl:-As above.

GUJRAT.
1212
5/7/99

for Record.

Tel (011) 3379015-19
Telefax : 011-3379023

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(An Autonomous Body of the Govt. of India by Parliament Act (52), 1987)

प्रो. वी. जी. संगमेश्वर
Prof. B. G. Sangameshwara
सलाहकार
Adviser

F.No.742-1-5(GUJ)/ET/99
June 24, 1999

To
Principal Secretary,
Higher & Technical Education
Department of Education
Block No.5, 9th Floor, Sachivalaya
Ghandhinagar - 382 010.

Sub: Extension of approval to institutions in the state of Gujarat beyond the academic year 1998-99

Sir,

Please find enclosed a list of approved institutions at degre level in Engineering & Technology in the state of Gujarat with courses and intake as approved by the Council for the academic session 1999-2000 and beyond.

You are requested to take necessary action as per the enclosed list for admission of candidates in approved colleges during the academic session 1999-2000.

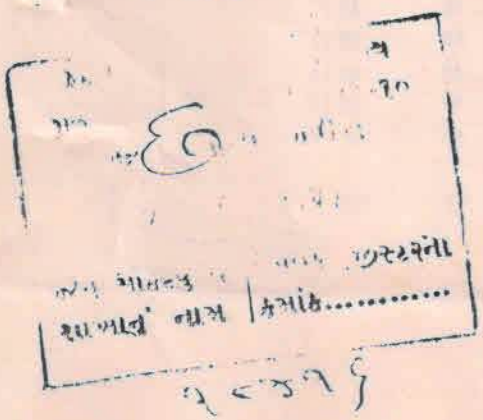
Individual letters to institutions conveying the decision of the Council shall be communicated shortly.

Thanking you,

Yours faithfully

(B.G. Sangameshwara) 24/6/99

Encl : a/a



Indira Gandhi Sports Complex, I. P. Estate, New Delhi -110 002

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Region : WEST State : GUJARAT Level : DEGREE

SNO	Name & Address of the Institute Affiliating Agency (Year of Establishment)/Type of Management	Course(s)	Existing Intake	Proposed FI/ Intake PI	Rec. of WRC
1	NIRMA FOUNDATION TRUST'S NIRMA INSTITUTE OF TECH.. SHARKEJ GANDHINAGAR HIGHWAY. ISANPUR PATIA. POST OGHAJ AHMEDABAD - 382 421	CHEMICAL ENGG.	60	60 FT	1999-2002
		ELECTRONICS ENGG.	60	60 FT	
		INS. & CON	60	60 FT	
		MECHANICAL ENGG.	60	60 FT	
		ELECTRICAL ENGG.	40	40 FT	
		CIVIL ENG.	40	40 FT	
		INFORMATION TECH.	40	40 FT	
		COMPUTER ENGG.	40	40 FT	
		Total :	400	400	
	GUJARAT UNIVERSITY 1995/PRIVATE NO-GRANT				
2	SARVAJANIK EDUN. SOCIETY SARVAJANIK COLLEGE OF ENGINEERING TECH. N.T.B. COLLEGE CAMPUS. ATHWA LINES. SURAT - 395 001.	CHEMICAL ENGG.	60	60 FT	1999-2001
		ELECTRONICS ENGG.	60	60 FT	
		TEXT PROD. ENGG.	30	30 FT	
		TEXT. T.	30	30 FT	
		INSTRU & CONTROL	30	30 FT	
		COMPUTER ENGG.	60	60 FT	
		ELECTRICAL ENGG.	30	60 FT	
		Total :	300	330	
	SOUTH GUJARAT UNIVERSITY 1995/PRIVATE NO-GRANT				
3	SHRI S.A.D. VIDYA MANDAL'S INSTITUTE OF TECHNOLOGY COLLEGE CAMPUS. OLD NATIONAL HIGHWAY NO.8 BHARUCH - 392 001.	CHEMICAL ENGG.	60	60 FT	1999-2001
		MECHANICAL ENGG.	60	60 FT	
		ELECTRICAL ENGG.	60	60 FT	
		Total :	180	180	
	SOUTH GUJARAT UNIVERSITY 1996/PRIVATE NO-GRANT				
4	CHAROTAR VIDYA MANDAL'S G.H. PATEL COLLEGE OF ENGG. & TECHNOLOGY G.H. PATEL BAKROL RD.. VALLABH VIDYANAGAR - 388 120	CHEMICAL ENGG.	60	60 FT	1999-2001
		INFORMATION TECH.	60	60 FT	
		MECHANICAL ENGG.	60	60 FT	
		ELECTRONICS COMM. ENGG.	40	40 FT	
		MECHATRONIC	40	60 FT	
		COMPUTER ENGG.	00	40 FT	
		Total :	260	320	
	SARDAR PATEL UNIVERSITY 1997/PRIVATE NO-GRANT				

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Region : WEST State : GUJARAT Level : DEGREE

SNO	Name & Address of the Institute Affiliating Agency (Year of Establishment)/Type of Management	Course(s)	Existing Intake	Proposed FT/ PT Intake	Rec. of WRC
5	VARDHAMAN BHARTI TRUST'S C.U.SHAH COLL. OF ENGG. & TECH. LAKHU POLE, WADHWAN CITY. SURENDRANAGAR - 363 030	ELEIX. COMM. COMPUTER ENGG. INFO. TECH. BIO-MEDICAL ENGG. Total :	60 60 60 00 180	60 FT 60 FT 60 FT 30 FT 210	1999-2001
	SAURASHTRA UNIVERSITY 1995/PRIVATE NO-GRANT				
6	MEHSANA DISTT.EDU.FOUNDATION. D.Y.PATEL ENGG. COLLEGE. PARA MADHYAMIK SCHOOL NEAR AMBAJI TEMPLE PARA. MEHSANA - 384 001	INFORMATION TECH. COMPUTER ENGG. ELECTRO. & COMM. ENGG. MECHATRONIC Total :	60 60 30 00 150	60 FT 60 FT 60 FT 30 FT 210	1999-2001
	NORTH GUJARAT UNIVERSITY 1997/PRIVATE NO-GRANT				
7	THE NEW ENGLISH SCHOOL TRUST'S SARDAR V.PATEL INSTT. OF TECH. C/O.NEW ENGLISH SCHOOL TRUST VASAD 388 306.	MECHANICAL ELECTRICAL CIVIL COMPUTER INFO. TECH. ELECTRONICS & COMM. ENGG. Total :	60 60 60 40 40 00 260	60 FT 60 FT 60 FT 60 FT 60 FT 40 FT 340	1999-2001
	GUJARAT UNIVERSITY 1997/PRIVATE NO-GRANT				
8	NAVYUG VIDYA BHAVAN TRUST C.K. PITHAWADA COLL. OF ENGG. & TECHNOLOGY SURAT.	COMPUTER ELECTRICAL ELECTRONICS & COMM. ENGG. MECHANICAL Total :	40 40 40 60 180	60 FT 40 FT 40 FT 60 FT 200	1999-2001
9	VYAVSAIK VIDYA PARISHAN'S COLLEGE OF ENGG., GOVT. POLYTECHNIC NEAR AJIDAM, BHAVNAGAR ROAD. PALDI - 360 003	CHEMICAL ENGG. MECHANICAL ENGG. ELECTRICAL ENGG. INFORMATION TECH. Total :	40 60 60 00 150	60 FT 60 FT 60 FT 40FT 400	1999-2001

अखिल भारतीय तकनीकी शिक्षा परिषद
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संगठन) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

F. No. 730/87-1153(E)/RC/95
Date: July 4, 2001

634
7.7.01

To

Principal Secretary,
Higher & Technical Education,
Department of Education,
Block No. 5, 9th. Floor, Sachivalaya,
Gandhinagar - 382 010

Subject: Extension of Approval, SARVAJANIK EDUCATIONAL SOCIETY'S SARVAJANIK COLLEGE OF ENGG. & TECH., DR. R.K. DESAI MARG., OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001 . . . for conduct of Degree Courses in Engineering

Sir,

I am directed to state that on consideration of the reports of the Expert Committee and on consultations with the concerned agencies in this regard the All India Council for Technical Education (AICTE) is pleased to accord extension of approval to SARVAJANIK EDUCATIONAL SOCIETY'S SARVAJANIK COLLEGE OF ENGG. & TECH., DR. R.K. DESAI MARG., OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001., . . , only for the course(s) and intake capacity as given below with the specific conditions that admission shall be made through the Central Counseling by the Govt. of GUJARAT only:

COURSE(S)	PREVIOUS APPROVED INTAKE	REVISED APPROVED INTAKE	PERIOD OF APPROVAL
COMPUTER ENGINEERING	60	60	2001-2002
ELECTRICAL ENGINEERING	60	60	2001-2002
ELECTRONICS ENGINEERING	60	60	2001-2002
INFORMATION TECHNOLOGY	0	60	2001-2002
INSTRUMENTATION & CONTROL	30	30	2001-2002
TEXTILE PRODUCTION	30	30	2001-2002
TEXTILE TECHNOLOGY	30	30	2001-2002
CHEMICAL ENGG	60	60	2001-2002
TOTAL	330	390	

This approval has been accorded subject to fulfillment of norms & standards of the Council for the course(s) and intake approved above.

Further the observations and specific conditions of the Expert Committee are annexed with this letter. The institution shall fulfill all the conditions without any delay. Non-fulfillment of the specific conditions will lead to withdrawal of approval without need of any more opportunity, as the institution is well aware of the deficiencies.

Contd...2/-

Accd
Final revised
continuation

Accd
Pl. inform @ the
conditions to be
fulfilled

put up to shri kashyap bhai
for information

740-87-113(E)/RC/95

Further , in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management / Trust /Society and/or institutions .

The Council reserves the right to visit the Institution any time it may deem fit to verify the compliance of norms and standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfillment of the norms & standards of the Council & keep the concerned Regional Committee and AICTE informed.

Yours faithfully

(Prof.R.S.Gaud)
Adviser (E&T)

copy to:

1. The Regional Officer, Central Regional Office, AICTE, Tagore Hostel 2, Shamla Hills, Bhopal – 462 002.

   He is requested to monitor compliance with the norms & standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

   He is also requested to ensure the receipt of notorised undertaking as specified by the Council from the institution / management concerned within the stipulate time frame.

2. The Director of Technical Education, Block No.,2, 2nd Floor, Dr. Jivraj Mehta Bhavan, Gandhinagar – 382 010.

3. The Registrar, SOUTH GUJARAT UNIVERSITY

   He is requested to complete the process of affiliation for facilitating admissions.

4. The Principal, SARVAJANIK EDUCATIONAL SOCIETY'S SARVAJANIK COLLEGE OF ENGG. & TECH., DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001.

5. Guard File.

(74)

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

S.NO. 17.
F.No:740-87-113(E)/RC/95
Date: 03-06-2002

To
Principal Secretary, Higher & Tech. Edu,
Department of Education,
Block No. 5, 9th Floor, Sachivalaya,
Gandhinagar – 382 010
Gujarat

S.C.E.T. SURAT.
Inward No. 584
Date 01/07/2002

Subject: Increase in Intake/ Additional Course/ Extension of Approval, to SARVAJANIK, COLLEGE OF ENGG. & TECH., DR. R.K. DESAI MARG,, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001.,, , for conduct of **DEGREE (ENGG)** programmes.

Sir,

I am directed to state that the All India Council for Technical Education (AICTE), is pleased to accord extension of approval to SARVAJANIK, COLLEGE OF ENGG. & TECH., DR. R.K. DESAI MARG,, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001.,, , for the course(s) and intake capacity as given below with the specific conditions that admission shall be made through the Central Counseling by the Govt. of **GUJARAT** only:

COURSE (S)	PREVIOUS APPROVED INTAKE	REVISED APPROVED INTAKE	PERIOD OF APPROVAL
CHEMICAL ENGINEERING	60	60	2002-05
COMPUTER ENGINEERING	60	60	2002-05
ELECTRICAL ENGINEERING	60	60	2002-05
ELECTRONICS & COMM ENGINEERING	60	60	2002-05
INFORMATION TECHNOLOGY	60	60	2002-05
INSTRUMENTATION & CONTROL ENGG	30	30	2002-05
TEXTILE PRODUCTION	30	30	2002-05
TEXTILE TECHNOLOGY	30	30	2002-05
TOTAL	390.	390.	

This approval has been accorded subject to fulfillment of specific conditions listed at Annexure- I (if any) and Norms and Standards & General Conditions as stipulated by Council in Annexure-II.

Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management / Trust /Society and/or institutions.

Contd...2/-

Shri U.V. Patel College of Engineering
KHERVA
Inward No. 807
Date 28-6-2002

S.NO. 17.
F.No:740-87-113(E)/RC/95

The Council reserves the right to visit the Institution any time it may deem fit to verify the compliance of norms and standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfillment of the norms & standards of the Council & keep the concerned Regional Committee and AICTE informed.

(P.N.RAZDAN)
ADVISER (UG)

copy to:

1. The Regional Officer, AICTE Central Regional Officer, Tagore Hostel 2, Shamla Hills, Bhopal – 462 002

   He is requested to monitor compliance with the norms & standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

   He is also requested to ensure the receipt of notorised undertaking as specified by the Council from the institution / management concerned within the stipulate time frame.

2. The Director of Technical Education.
   Block No. 2, 2nd Floor,
   Dr. Jivraj Mehta Bhavan,
   Gandhinagar – 382 010.

3. The Registrar, concerned University.

   He is requested to complete the process of affiliation for facilitating admissions.

4. The Principal, **SARVAJANIK, COLLEGE OF ENGG. & TECH., DR. R.K. DESAI MARG,, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001.,, ,**

5. Guard File.

(P.N.RAZDAN)
ADVISER (UG)

(74)

ANNEXURE-I

F. NO.740-87-113(E)/RC/95

SARVAJANIK COLLEGE OF ENGG. & TECH., DR. R.K. DESAI MARG, OPP: MISSION HOSPITAL, ATHWALINES, SURAT-395 001

SPECIFIC CONDITIONS: (These conditions should be complied by 30th September, 2002 and a Report should be submitted to the concerned Regional Office with a copy to H.Q.)

1) More books & Journals should be added as per AICTE Norms.
2) AICTE Pay scale along with Dearness Allowances, HRA & Provident Fund as per State Govt. Norms must be paid to Faculties.
3) Teacher Student ratio i.e. 1:15 and Ratio of Professor/Assistant Professor/Lecturer i.e. 1:2:4 must be maintained in each department as per AICTE Norms.
4) Director/Principal & Faculties must meet AICTE qualification Norms

(A.K.NASSA)
DY. DIRECTOR (UG)

otarized Undertaking to be submitted duly signed on a non-judicial stamp paper)

4

I/We hereby undertake on behalf of the ..... (Name of Trust/ Society) to follow and fulfill the following of ..... (Name of the Institution) vide AICTE letter No. ..... dated ..... We hereby bind ourself not to violate in this context including based on orders of the State Govt. or the affiliating University. :

1. The admissions shall be made only after required teachers are recruited and adequate infrastructure and all other facilities are created as per norms and guidelines of the AICTE/Govt. of India/ State Govt. and obtaining the affiliation from the concerned University in case of degree programs. The Institute shall fulfill all specific conditions(if any) as laid down in this letter and revised by the AICTE from time to time. We are aware that following all the norms of AICTE as amended from time to time will be our responsibility.

2. The admission to the approved program shall be made only once in a year for approved intake capacity only and no increase in intake over and above the intake mentioned in this letter shall be made.

3. The approved course shall commence as per the academic calender of the affiliating university or in the month of July - August of each academic year.

4. The curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE/ affiliating agency.

5. The faculty strength and quality shall be maintained by the institute as per qualifications and pay scales prescribed by AICTE from time to time. The selection of faculty shall be made by a selection committee having representation from the State Govt./University and AICTE.

6. The tuition fee and other charges shall be charged as prescribed by the competent authority (i.e. State Level Committee constituted by AICTE as stipulated in GSR 476(E)). The institutions will furnish a declaration giving the actual fees collected from the students. We are aware that collecting the fees over and above that fixed by Competent Authority will be a violation leading to withdrawal of approval by AICTE.

7. All academic and physical infrastructural facilities shall be continued to be provided/ updated by the institute with the state of art, latest equipments.

8. No new course(s) shall be started in the same premises and no increase shall be made in the intake of other existing courses without prior concurrence of the AICTE.

9. The Governing body and Advisory body of the institute shall be constituted as per Guidelines prescribed by the AICTE from time to time.

10. The location and name of institution shall not be changed after the date of issue of first approval letter. The name and title of the institution shall not violate "The Emblems and Names (Prevention of improper use) act 12 (1950) of Government of India.

11. No change in the composition of society / trust shall be permitted without AICTE's prior concurrence.

12. The institution shall furnish requisite documents and reports as desired by AICTE and its original from time to time.

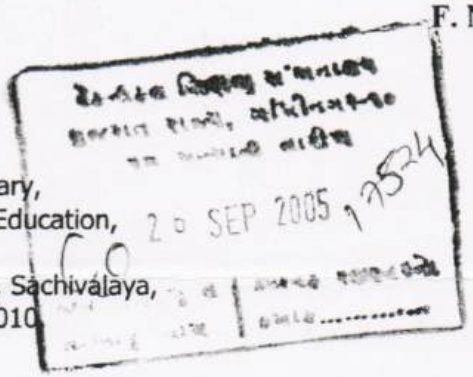
13. The administrative, academic and financial records including accounts shall be maintained for this institution separately. The accounts shall be audited annually by a Chartered Accountant and all the records and reports shall be open for inspection by the AICTE or anybody authorized by it.

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. 740-87-113(E)/RC/95
September 19, 2005

To

The Principal Secretary,
Higher & Technical Education,
Dept of Education,
Block No. 5 9th floor, Sachivalaya,
Gandhinagar – 382 010
Gujarat.



Sub: AICTE approval to SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY, DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT for the academic year 2005-06.

Ref.: Council's Letter of even No. dated June 16,2005.

Sir/Madam,

This is in continuation to Council's letter of even no. dt. June 16, 2005 on the subject cited above. The appeal (along with the relevant documentary evidence) submitted by the institute for reconsideration of its proposal for increase in intake / additional course/ variation in intake / PG programme has been processed as per laid down procedure, guidelines, policy and / or norms & standards of AICTE as **displayed in AICTE website on 29th August 2005".**

Based on the recommendation of Appellate Committee & EC-Sub Committee, the All India Council for Technical Education (AICTE) is pleased to accord approval to **SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY, DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT** for Introduction of new course(s)/ Variation in intake (Increase/Decrease). The annual intake for the academic year 2005-2006 is as given below:

FULL TIME COURSE(S)	APPROVED INTAKE 2005-06	REVISED APPROVED INTAKE 2005-06
CHEMICAL ENGINEERING	60	60
COMPUTER ENGINEERING	60	60
ELECTRICAL ENGINEERING	60	60
ELECTRONICS & COMM ENGINEERING	60	60
INFORMATION TECHNOLOGY	60	60
INSTRUMENTATION & CONTROL ENGG	30	40 *
TEXTILE PRODUCTION	30	20 *
TEXTILE TECHNOLOGY	30	30
TOTAL	**390**	**390**

Note: *The variation (wherever applicable) with respect to existing approved intake in a branch for the year 2005-2006 shall be effective only if the College has not admitted more students than the revised approved intake through counseling and admission against management quota.

All India Council for Technical Education
(A Statutory Body under Ministry of HRD,Govt of India)
7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

No. : Central Region/1-2650394/2010/EOA **August 23, 2010**

To,
Principal Secretary Deptt. Of Higher & Tech. Education, Govt. of Gujarat,
New Sachivalaya B. No. 5, 7th Floor Gandhi Nagar-382010

SCET/ER/Prin./Ext./IN/1100A
Date 06 SEP 2010

Sub. : Extension of approval for the academic year 2010-11.

Sir,

In terms of the Regulations notified by the Council vide F. No. 37-3/Legal/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to :

SARVAJANIK EDUCATION SOCIETY, SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, DR. R.K. DESAI MARG,OPP. MISSION HOSPITAL,ATHWALINES,SURAT - 395001., SURAT, GUJARAT, PIN : 395001

for conduct of the following courses with the intake indicated below in the academic year 2010-11:

Sr. No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
1	Engg. / Tech.	UG	First Shift	CIVIL ENGINEERING	60	60
2	Engg. / Tech.	UG	First Shift	INFORMATION TECHNOLOGY	60	60
3	Engg. / Tech.	UG	First Shift	INSTRUMENTATION & CONTROL ENGG	60	60
4	Engg. / Tech.	UG	First Shift	ELETRICAL ENGINEERING	60	60
5	Engg. / Tech.	UG	First Shift	COMPUTER ENGINEERING	60	60
6	Engg. / Tech.	UG	First Shift	TEXTILE PROCESSING	20	20
7	Engg. / Tech.	UG	First Shift	TEXTILE TECHNOLOGY	30	30
8	Engg. / Tech.	UG	First Shift	ELECTRONICS & COMMUNICATION ENGINEERING	60	60
9	Engg. / Tech.	UG	First Shift	CHEMICAL ENGG	40	40
10	Engg. / Tech.	PG	First Shift	M.E.(ENVIRONMENTAL ENGINEERING)	0	0
11	Engg. / Tech.	PG	First Shift	M.E.(ELETRONICS & COMMUNICATION	0	18
12	Engg. / Tech.	PG	First Shift	M.E.(ELETRICAL)	0	18
13	Engg. / Tech.	PG	First Shift	MCA	60	60

The above mentioned approval is subject to the condition that :

AICTE approval file 617.

Kashyapbhai this is for your information pl. 6/9/10.

Seen.

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F.No.740-87-113(E)/RC/95
June 20,2006

To,

The Principal Secretary
Higher & Technical Education,
Department of Education,
Block No. 5, 9th Floor Sachivalaya,
Gandhinagar – 382 010.

S.C.E.T., SURAT.
Inward 482
Date 27/6/06

Sub: Extension of approval to **SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT** for the academic year 2006-07 - regarding.

Ref. : Letter of even no dated 10.05.2006.

Sir,

In continuation to Council's letter referred above and in pursuance of the compliance submitted by institution the revised intake for the year 2006-2007 in respect of **SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT** is as under:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
CHEMICAL ENGINEERING	30	60	
CIVIL ENGG	0	0	
COMPUTER ENGINEERING	60	60	
ELECTRICAL ENGINEERING	60	60	
ELECTRONICS & COMM ENGINEERING	60	60	2006-2007
INFORMATION TECHNOLOGY	0	60	
INSTRUMENTATION & CONTROL ENGINEERING	40	40	
TEXTILE PRODUCTION	20	20	
TEXTILE TECHNOLOGY	30	30	
TOTAL	**300**	**390**	

All other terms and conditions in the letter referred above remain unchanged.

Yours faithfully,

(Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. The Regional Officer,
Central Regional Office, AICTE
Tagore Hostel No. 2,
Shamla Hills, Bhopal – 462 002.

To, Head. Dept.

2. The Principal/ Director,
SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY
DR. R.K. DESAI MARG,
OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001.
GUJARAT

27/06/06

3. The Registrar, **SOUTH GUJARAT UNIVERSITY**
4. Guard File (AICTE)

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F.No.740-87-113(E)/RC/95
May 11, 2007

To,

The Principal Secretary
Higher & Technical Education,
Department of Education,
Block No. 5, 9th Floor Sachivalaya,
Gandhinagar – 382 010.

499
2815107

Sub: Extension of approval to SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT for the academic year 2007-08.

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 14th September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee/ Expert Committee, I am directed to convey the extension of approval of the Council to SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake 2006-07 2006-07	Revised Intake 2007-08	Period of approval
CHEMICAL ENGINEERING	60	60	2007-2008
COMPUTER ENGINEERING	60	60	
ELECTRICAL ENGINEERING	60	60	
ELECTRONICS & COMM ENGINEERING	60	60	
INFORMATION TECHNOLOGY	60	60	
INSTRUMENTATION & CONTROL ENGINEERING	40	40	
TEXTILE PRODUCTION	20	20	
TEXTILE TECHNOLOGY	30	30	
TOTAL	390	390	

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2007.

- **Faculty :**

Course (s)	No. of Faculty Required	No. of Faculty Available	Shortfall in Faculty
ECE	12	9	3(25%)
ICE	7	6	1 (14.2%)
Overall	104	90	14(13.4%)

  - Sr. level faculty in cadre ratio as per AICTE norms should be appointed.

- **Library Facility :**
  - There is a shortfall of 2975 (16.5%) Volumes as only 15025 Volumes are available against a requirement of 18000. There is a shortfall of 29 (3.2%) journals. Required = 96, available 67.

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली – 110002
Indira Gandhi Sports Complex, I. P. Estate, New Delhi-110 002
दूरभाष / Phone : 23392506, 63-65-68, 71, 73 -75 फैक्स / Fax : 011-23392554
वैबसाइट / Website : www.aicte.ernet.in

Forwarded to Hon'ble Chairman:
For information
2 May 07

c.c. to: V.C.I
V.C. II
C.R.
Academic

Note: The mandatory disclosure in prescribed format if not hosted on the website should be hosted by 31st May 2007, failing which, action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2007 for consideration of approval beyond the session 2007-08.

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

1 That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.

2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.

(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.

(c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.

(d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.

(e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

(f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

(g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

(h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

3 That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.

4 That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.

5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.

6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.

7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.

(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.

(c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.

(d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time **i.e. 31st August 2007 for the current year.**

(e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.

8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.

9 That a library shall be established with adequate number of titles, books, journals both Indian & Foreign) etc as per AICTE norms.

10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.

11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.

12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.

13 That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid form the Central or State Government.

14 That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

15 In the event of non-compliance by the **SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT** with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of **SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT**

Yours faithfully,

(Prof. Harish C. Rai)
Adviser (E&T)

Copy to:

1. The Regional Officer,
Central Regional Office, AICTE
Tagore Hostel No. 2,
Shamla Hills,
Bhopal – 462 002.

2. The Director of Technical Education,
Govt. of Gujarat, Block No. 2, 2nd Floor,
Dr. Jivraj Mehta Bhavan,
Gandhinagar – 382 010.

3. The Principal/ Director,
SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY
DR. R.K. DESAI MARG,
OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001.
GUJARAT

(Relevant AICTE Regulations/ Notification/ Guidelines pertaining to admission, Fees and Tuition fees waiver schemes are also annexed)

4. The Registrar,
SOUTH GUJARAT UNIVERSITY
University Campus,
Udhna Magdalla Road, Surat – 395 007

5. Guard File (AICTE)

Annexure - I

(9) छूट देने की शक्ति

परिषद्, अपवाद स्वरूप मामलों में, किसी भी कठिनाई अथवा लिखित रूप में दर्ज किए जाने वाले ऐसे अन्य कारणों के निराकरण के लिए, इन विनियमों के किन्हीं उपबंधों में छूट दे सकेगी।

प्रो. आर. ए. यादव, उपाध्यक्ष

[विज्ञापन-III/IV/असाधारण/162/06]

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

NOTIFICATION

New Delhi, the 12th January, 2007

No. F. 37-3/Legal/2007.—In exercise of the powers conferred by Sub-section (1) of Section 23 read with Section 10 (b), (o) & (v) of the All India Council for Technical Education Act, 1987 (52 of 1987), following Regulations are hereby notified by the Council :

(1) Short title and commencement:-

(a) These Regulations may be called the All India Council for Technical Education (AICTE) admission of students in Degree Engineering Programmes through lateral entry Regulations 2007.

(b) They shall come into force w.e.f. the date of publication in the Official Gazette of India.

(2) Definitions:-

In these Regulations, unless the context otherwise requires,-

(a) "Act" means the All India Council for Technical Education Act, 1987 (52 of 1987);

(b) "Commission" means the University Grants Commission established under section 4 of the University Grants Commission Act 1956;

(c) 'Technical Institution" means an Institution set up by Government, Government Aided and Private (self financing) for conducting courses / programmes in the field technical education, training and research in Engineering, Technology Including MCA, Architecture, Town Planning, Management Pharmacy, Hotel Management & Catering Technology, Applied Arts & Crafts and such other programmes and areas as are notified by the Council from time to time;

(d) "University" means a University defined under clause (f) of Section 2 of the University Grants Commission Act, 1956 and includes an institution deemed to be University under section 3 of that Act;

(e) All other words and expressions used herein and not defined but defined in the All India Council for Technical Education Act, 1987 (52 of 1987), shall have the meanings respectively assigned to them in the said Act;

(3) Purpose:-

These Regulations provide for admission of diploma holders and B.Sc. graduates into second year degree programmes in Engineering and Technology through lateral entry.

(4) Applicability: -

These Regulations shall be applicable to:

(a) All technical institutions of Govt., Govt. Aided and Private (Self financing) conducting courses programs in the fields of technical education, training and research in Engineering, Technology including MCA, Architecture, Town Planning, Management, Pharmacy, Hotel Management &

students avenues for proper employment opportunities after completing graduation, Science graduates may be permitted to join Engineering courses at second year along with the diploma holders through lateral entry.

6.2 (b) Eligibility:

For being eligible to seek lateral entry to an Engineering degree programme at the second year/ third semester level, a candidate must have passed the Degree in Science (B.Sc.,), with Mathematics as a subject and with a minimum of 60 percent marks in the aggregate. Only candidates fulfilling these conditions would be eligible for appearing in the entrance test meant for selection of B.Sc., graduates for Lateral entry to an Engineering degree programme. The selection of candidates will be based on an entrance test, the merit ranking in the test being the basis of admission.

The affiliating University may exempt B.Sc., degree holders form Science courses and other relevant courses at the second year level and prescribe compensatory courses to makeup deficiencies.

(7) Extent of Lateral Entry

Diploma holders and B.Sc Degree holders shall be eligible for admission to second year Engineering degree programmes up to a maximum of 10% of sanctioned intake, which will be over and above the approved intake (supernumerary). In addition, these candidates shall be eligible for admission in the second year against the vacant seats at first year level. The concerned Admission Authority shall decide the ratio between the diploma holders and B.Sc graduates for admission.

(8) Interpretation

If any question arises as to the interpretation of these Regulations, the same shall be decided by the Council.

The Council shall have the power to issue clarification to remove any doubt which may arise in regard to implementation of these Regulations.

(9) Power to relax

The Council may, in exceptional cases, for removal of any hardship or such other reasons to be recorded in writing, relax any of the provisions of these Regulations.

Prof. R.A. YADAV, Vice-Chairman

[ADVT-III/IV/Exty/162/06]

Printed by the Manager, Govt. of India Press, Ring Road, Mayapuri, New Delhi-110064
and Published by the Controller of Publications, Delhi-110054.

F.No. 37-3/Legal/2007
16.04.2007

To,

The Directors/Principals of Technical Institutions and
Registrars of Universities including deemed to be Universities

Sub: Instructions to be issued to the Technical Institutions, Universities including Deemed to be Universities imparting Technical Education regarding matters concerning charging of fees, refund of fees and other student related issues.

Sir,

You are aware that All India Council for Technical Education (AICTE) has been empowered *interalia* under section 10 (n) of AICTE Act to "take all necessary steps to prevent commercialization of technical education". In compliance with the provisions under AICTE Act and in the light of directions of Govt. of India issued under section 20 (1) of AICTE Act vide Letter No. (U.1 (A) Section), it has been decided to issue instructions to the Technical institutions, Universities including Deemed to be Universities imparting Technical Education in the matters concerning students.

Whereas it has come to the notice of the AICTE that Technical Institutions and Universities including Deemed to be Universities, are admitting students to technical education programmes long before the actual starting of an academic session; collecting full fee from the admitted students; and, retaining their school/institution's leaving certificates in the original;

And Whereas, Institutions and Universities are also reportedly confiscating the fee paid if a student fails to join by such dates;

And, Whereas, certificates in original are being detained by institutions and Universities to force retention of admitted students;

And, Whereas the time-limit for students to join the courses/programmes is also being advanced in some cases unrealistically so as to pre-empt students/candidates from exercising other options of joining other institutions of their choice.

In the event of a student/ candidate withdrawing before the starting of the course, the wait listed candidates should be given admissions against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs.1000/- (Rupees one thousand only) shall be refunded and returned by the Institution/ University to the student/candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School/Institution Leaving Certificates in original. Should a student leave after joining the course and if the seat consequently falling vacant has been filled by another candidate by the last date of admission, the Institution must return the fee collected with proportionate deductions of monthly fee and proportionate hostel rent, where applicable.

Any violation of instructions issued by the AICTE, shall call for punitive action including withdrawal of approval and recognition of erring institutions and Universities. AICTE shall on its own or on receipt of specific complaints from those affected take all such steps as may be necessary to enforce these directions.

Yours faithfully

(Dr. K. Narayana Rao)
Member Secretary

Copy to take necessary action for implementation of the directions of the AICTE:

1) The Secretary dealing with Technical Education of all State Govts./UT
2) The Director of Technical Education of all State Govts./UT
3) The Director (T), Ministry of HRD, Department of Secondary and Higher Education, Shastri Bhawan, New Delhi – 110 001
4) The Secretary, University Grants Commission. Bahadur Shah Zafar Marg, New Delhi.

No. 37-03/Legal/2007

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

NEW DELHI

Guidelines

Date: 09-04-2007

Sub: Scheme on Tuition Fee Waiver scheme for women, economically backward and physically handicapped meritorious students.

The AICTE has been empowered under Section 10(e) of AICTE Act to formulate schemes for promoting technical education for women, handicapped and weaker sections of the society. In compliance with these provisions under the AICTE Act, it has been decided to introduce Tuition Fee Waiver scheme for women, economically backward and physically handicapped meritorious students in technical institutions.

I-Applicability:

The proposed scheme shall be applicable to the Students of all AICTE approved technical Institutions offering;

a) Bachelors programmes in Engineering, Pharmacy, HMCT, Architecture and Applied Arts and Crafts.

b) Diploma Programmes of three years duration in all disciplines.

The Scheme is proposed initially for Under-graduate and Diploma Programmes. The scheme will be voluntary in nature.

II-Purpose:

The scheme is proposed to provide Tuition Fee Waiver to women, economically backward and physically handicapped meritorious students pursuing degree/diploma level technical education covering degree programmes in Engineering & Technology, HMCT, Pharmacy, Architecture, Applied Arts and Crafts and Diploma Programmes in the above disciplines.

III-Amount of waiver:

The Waiver is limited to the tuition fee as approved by the State Level Fee Committee for self-financing institutions and by the Government for the Govt. and Govt. Aided Institutions. All other Fee except tuition fees have to be paid by the beneficiary.

IV-Method of implementation:

Under the Scheme, the Competent Authority for admissions shall be the same as for regular admissions. And Institutions shall provide tuition fee waiver up to 10 percent of its sanctioned intake of students. Typically for every 60 sanctioned intake in a branch/discipline of study, tuition

fee waiver shall be given to two woman candidates, three economically weaker students (Annual income of Parents/Guardians less than Rs. 2.50 lakhs from all sources) and one physically handicapped students based on merit. In the event of non-availability of students in a specific category as above, the benefit will be given to any other candidate of other categories according to merit. An award letter is this respect shall be issued by the respective Institution with the approval of the Competent Authority for admissions.

The Institution in turn shall be allowed to admit 10% of its sanctioned intake or the number of actual tuition fee waiver granted by the Institution, whichever is lower, as an additional intake in the same discipline/branch of study.

Incase of Government/Govt. aided Institutions this additional intake may be on self-financing basis, if they so desire.

1. The AICTE approved technical institutions shall inform the number of the tuition fee waivers, branch wise to the admission authorities of the concerned state and give an undertaking that the institution will not charge tuition fee for the duration of the course form the beneficiaries.

2. The State Govts. Affiliating Universities of the concerned state shall allow equal number of seats over and above the present sanctioned strength subject to maximum of 10% of the approved intake in the same branch in lieu of the Tuition Fee Waivers. Private Institutions shall be allowed to admit students to the tune of the number of Tuition Fee waivers actually awarded from the same merit list as intake over and above the present sanctioned strength. Similarly the Government Institutions may fill up these additional seats on merit basis and if desired on self financing basis with the approval of the State Government.

3. The Institution shall admit students against these seats as per the procedure followed for admitting the regular seats at Institution level by the State admission authority. The list of students admitted in this category shall be displayed in the Notice Board of the Institution and its web-site along with the list of students given tuition fee waiver.

4. The State Govts. shall include the names of the institutions who have volunteered to avail the scheme with details of tuition fee waivers available in each institution branch wise in the admission brochure and publish the same for the benefit of the students.

5. The Institutions have to publish in their brochure and website the number of tuition fee waivers available in each category (Woman, economically weaker and physically handicapped) of students in each discipline.

6. The Competent Authority for admission shall have to display Tuition Fee Waiver status against each Institution, branch wise, to the candidates during the counseling, during admission and at the end of admission process so that the students can freely exercise their informed choice.

7. The information on availability of tuition fee waiver scheme shall be provided to the candidates, institution wise and discipline wise through Information brochure, Counseling brochure and website etc. The selection of candidates for tuition fee waiver shall be decided during the Counseling based on merit from amongst the eligible candidates. An eligible candidate shall have an option to exercise his/her choice of Institutions and discipline of study during Counseling for availing benefits of the scheme.

8. The Institutions shall provide the following information to the AICTE, concerned State Govt. and affiliating University:

   1. Particulars of each beneficiary including name and rank of the students who have been granted tuition fee waiver in each discipline/branch of study, and

   2. Details of the students admitted against the additional seats including name and rank etc., according to merit prescribed for regular admission.

   The Institutions shall also display such information in their websites for information to the students and other stake holders.

9. The tuition fee waiver to a student shall be for the duration of the course i.e. four years for Bachelor courses in Engineering & Technology, Pharmacy, HMCT and Applied Arts and Crafts, and three years for Diploma students and five years for B. Arch course. Once a student is given Tuition Fee Waiver, the same shall be continued for the normal course duration.

(Dr. K. Narayana Rao)
Member Secretary

*****

602 CTIOT - 2

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(भारत सरकार का सांविधिक निकाय) (A statutory body of the Govt. of India)

F.No.740-87-113(E)/RC/95
May 2, 2008

P.A 19/5

To,

The Principal Secretary,
Higher & Technical Education,
Department of Education,
Block No. 5, 9th Floor, Sachivalya,
Gandhinagar – 382 010.

Sub: Extension of approval to **SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT**

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2006 dated **14th September 2006** and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to **SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT** for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake 2007-08	Revised Intake 2008-09	Period of approval
CHEMICAL ENGINEERING	60	60	2008-11 *
COMPUTER ENGINEERING	60	60	
ELECTRICAL ENGINEERING	60	60	
ELECTRONICS & COMM ENGINEERING	60	60	
INFORMATION TECHNOLOGY	60	60	
INSTRUMENTATION & CONTROL ENGINEERING	40	40	
TEXTILE PRODUCTION	20	20	
TEXTILE TECHNOLOGY	30	30	
TOTAL	*390*	*390*	

*** The compliance Report along with requisite processing fee is required to be submitted every year by 31st August irrespective of the period of approval.**

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2008.

- Shortfall of faculty in Chemical engg is 3 (25%);Required = 12, available = 9.
- Shortfall of faculty in ICE is 3 (37%);Required = 8, available = 5.
- Shortfall of faculty in IT is 2 (16%);Required = 12, available = 10.

Contd.. 2/-

S.C.E.T., SURAT.
Inward No. 2711
Date 19/5/2008

To. Asst

Copy to
(1) Hon'ble chairman
(2) Kashyap bhai

Sir Leave Leave got approved for 3 years.

Note: The mandatory disclosure in prescribed format is required to be hosted on the website as per directions in the AICTE website failing which, action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2008 for consideration of approval beyond the session 2008-09. ***It may be noted that all the institutions are required to submit the Compliance Report alongwith requisite processing fee by 31st August every year irrespective of the period of approval.***

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

1 That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.

2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.

(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.

(c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.

(d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.

(e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

(f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

(g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

(h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

3 That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.

4 That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.

contd.. 3/-

5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.

6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.

7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.

(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.

(c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.

(d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time ***i.e. 31st August 2008 for the current year.***

(e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.

8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.

9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.

10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.

11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.

12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.

13 That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid form the Central or State Government.

14 That in the event of a student/ candidate withdrawing before the starting of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees One thousand only) shall be refunded and returned by the Institution / University to the student/ candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School/ Institution Leaving Certificates in original to force retention of admitted students (See Public Notice AICTE/ DPG/ 03(01) /2008)

15 The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. © 656/1998. Incase of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action including withdrawal of approval .

16 That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

16. In the event of non-compliance by the **SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT** with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of **SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT**

Yours faithfully,

(Prof. Harish C. Rai)
Adviser (E&T)

Copy to:

1. The Regional Officer,
Central Regional Office, AICTE
Tagore Hostel No. 2,
Shamla Hills,
Bhopal – 462 002.

2. The Director of Technical Education,
Govt. of Gujarat, Block No. 2, 2nd Floor,
Dr. Jivraj Mehta Bhavan,
Gandhinagar – 382 010.

3. The Principal/ Director,
SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY
DR. R.K. DESAI MARG,
OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001.
GUJARAT

(Relevant AICTE regulations / notifications / guidelines pertaining to Admission, Fees and Tuitions Fees waiver schemes are also annexed).

4. The Registrar,
SOUTH GUJARAT UNIVERSITY.

(He is requested to complete the process of affiliation for facilitating admissions).

5. Guard File (AICTE)

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

STATUS OF APPROVAL (INCLUDING VARIAITON IN INTAKE / ADDITIONAL COURSE(S))FOR AICTE APPROVED ENGINEERING & TECHNOLOGY INSTITUTIONS FOR THE YEAR 2009-10

(STATUS AS ON 23.06.2009)

Region: Central **State: Gujarat**

SNo	Name of the Institute/Year of Establishment/ Status/ Name of the Director/ Principal/ DOB	Course(s)	Intake 2008-09	Intake 2009-10
	DOB: 04.07.1948 PH.D. TRAFFIC ENGG Ph: 02692-274357, 274766, 274489 fax : 02692-274540 02692-274766,274540 email: svit_vasadgen@rediffmail.com www.svitvasad.ac.in www.svitindia.com	ME-ENVIRONMENTAL MANAGEMENT (CIVIL)	18	18
		MECHANICAL ENGG	60	60
		TOTAL	**648**	**648**
52.	740-87-113(E)/RC/95 SARVAJANIK COLLEGE OF ENGG. & TECHNOLOGY DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWA LINE, SURAT-395 001. GUJARAT 1995, PRIVATE Dr. P.A. Khatwani DoB: 05.1.1964 Ph: 0261-2240146, 224048 Fax: 0261-2240145 SOUTH GUJARAT UNIVERSITY scet@vsnl.com	CHEMICAL ENGG *	60	**40#**
		COMPUTER ENGG	60	60
		ELECTRICAL ENGG	60	60
		ELECTRONICS & COMM ENGG	60	60
		INFORMATION TECHNOLOGY	60	60
		INSTRUMENTATION & CONTROL ENGG	40	**60**
		TEXTILE PRODUCTION	20	20
		TEXTILE TECHNOLOGY	30	30
		CIVIL ENGG	00	**60**
		MCA	00	**60**
		TOTAL *** Accredited w.e.f. 27-06-2006 for 3 years.**	**390**	**510**
53.	740-87-118(E)/ET/97 U.V.PATEL ENGG.COLLEGE GANPAT VIDYANAGAR, KHERVA TALUK : MEHSANA MEHSANA - 382 711. GUJARAT 1996, PRIVATE NORTH GUJARAT UNIVERSITY Dr. J.L. Juneja DOB: 05.08.1947 Ph. D (Met. Engineering) Ph. No.: 02762-286081, 286805 Fax No.; 02762-286650 Email: info@uvpce.ac.in Website: www.uvpce.ac.in	BIO-MEDICAL & INSTRUMENTATION ENGG	60	60
		COMPUTER ENGG	60	60
		ELECTRONICS & COMM ENGG *	120	120
		INFORMATION TECHNOLOGY	60	60
		M.TECH.-CAD/CAM	18	18
		MARINE ENGG	**00**	**00**
		MCA	60	60
		ME MECHANICAL (ADVANCE MANUFACTURING TECHNIQUES)	18	18
		MECHANICAL ENGG	60	60
		MECHATRONICS ENGG *	120	120
		CIVIL ENGINEERING	**60**	**60**
		TOTAL *** Accredited w.e.f. 27-07-2006 for 3 years.**	**636**	**636**

Note: 1. Errors and omissions if any, may immediately be brought to the attention of Adviser E&T, Hqrs., New Delhi – Fax:011-23724170

2. The deficiency letters in respect of the institutions applied for variation in intake / additional courses(s), but not approved are being dispatched separately to the respective institutions.

All India Council for Technical Education
(A Statutory Body under Ministry of HRD,Govt of India)
7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

No. : Central Region/1-2650394/2010/EOA **August 23, 2010**

To,
Principal Secretary Deptt. Of Higher & Tech. Education, Govt. of Gujarat,
New Sachivalaya B. No. 5, 7th Floor Gandhi Nagar-382010

SCET/ER/Prin./Ext./IN/1100A
Date 06 SEP 2010

Sub. : Extension of approval for the academic year 2010-11.

Sir,

In terms of the Regulations notified by the Council vide F. No. 37-3/Legal/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to :

SARVAJANIK EDUCATION SOCIETY, SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, DR. R.K. DESAI MARG,OPP. MISSION HOSPITAL,ATHWALINES,SURAT - 395001., SURAT, GUJARAT, PIN : 395001

for conduct of the following courses with the intake indicated below in the academic year 2010-11:

Sr. No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
1	Engg. / Tech.	UG	First Shift	CIVIL ENGINEERING	60	60
2	Engg. / Tech.	UG	First Shift	INFORMATION TECHNOLOGY	60	60
3	Engg. / Tech.	UG	First Shift	INSTRUMENTATION & CONTROL ENGG	60	60
4	Engg. / Tech.	UG	First Shift	ELETRICAL ENGINEERING	60	60
5	Engg. / Tech.	UG	First Shift	COMPUTER ENGINEERING	60	60
6	Engg. / Tech.	UG	First Shift	TEXTILE PROCESSING	20	20
7	Engg. / Tech.	UG	First Shift	TEXTILE TECHNOLOGY	30	30
8	Engg. / Tech.	UG	First Shift	ELECTRONICS & COMMUNICATION ENGINEERING	60	60
9	Engg. / Tech.	UG	First Shift	CHEMICAL ENGG	40	40
10	Engg. / Tech.	PG	First Shift	M.E.(ENVIRONMENTAL ENGINEERING)	0	0
11	Engg. / Tech.	PG	First Shift	M.E.(ELETRONICS & COMMUNICATION	0	18
12	Engg. / Tech.	PG	First Shift	M.E.(ELETRICAL)	0	18
13	Engg. / Tech.	PG	First Shift	MCA	60	60

The above mentioned approval is subject to the condition that :

AICTE approval file 617.

Kashyapbhai this is for your information pl. 6/9/10.

Seen.

All India Council for Technical Education
(A Statutory Body under Ministry of HRD,Govt of India)

7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

SARVAJANIK EDUCATION SOCIETY, SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, DR. R.K. DESAI MARG,OPP. MISSION HOSPITAL,ATHWALINES,SURAT - 395001., SURAT, GUJARAT, PIN : 395001

shall follow and adhere to the regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and hard copy to Regional Office.

Anti Ragging :- The approval is subject to the institutions strictly complying with all the provisions made under the Anti ragging regulation notified by council vide F.No. 37/Legal/AICTE/2009 dated 1-7-2009 failing which, it will be liable to any action defined under clause 9(4) of this regulation.

Yours faithfully,

Dr. S. G. Bhirud
Director

Copy to :

1. The Regional Office, Central Region, Gujarat
2. The Director of Technical Education, Govt. of Delhi.
3. Guard File (AICTE)
4. The Registrar, Affiliating University
5. The Principal / Director,
   SARVAJANIK EDUCATION SOCIETY, SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, DR. R.K. DESAI MARG,OPP. MISSION HOSPITAL,ATHWALINES,SURAT - 395001., SURAT, GUJARAT, PIN : 395001

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Central/1-399048041/2011/EOA Date: 01-09-2011

To,
The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of approval for the academic year 2011-12.
Ref : Application of the Institution for Extension of Approval for the Year 2011-12

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

Regional Office	Central	Application Id	1-399048041
		Permanent Id	1-2650394
Name of the Institute	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	Institute Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001.,SURAT,SURAT,Gujarat,395001
Name of the Society/Trust	SARVAJANIK EDUCATION SOCIETY	Society/Trust Address	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institute Type	Unaided - Private		

to conduct following courses with the intake indicated below for the academic year 2011-12

Application Id: 1-399048041			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CHEMICAL ENGINEERING	FULL TIME	Gujarat Technological University	40	40	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Gujarat Technological University	60	60	No	No	No

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Date of printing: 02-09-2011

Application Id: 1-399048041			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENVIRONMENTAL ENGINEERING	FULL TIME	Gujarat Technological University	0	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Gujarat Technological University	60	60	No	No	No

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Date of printing: 02-09-2011

Application Id: 1-399048041			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INSTRUMENTATION AND CONTROL ENGINEERING	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	TEXTILE PROCESSING	FULL TIME	Gujarat Technological University	20	20	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	TEXTILE TECHNOLOGY	FULL TIME	Gujarat Technological University	30	30	No	No	No
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Gujarat Technological University	60	60	No	No	No

The above mentioned approval is subject to the condition that SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Date of printing: 02-09-2011

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Tagore Hostel-2, Shamla Hills
   Bhopal-462 002, Madhya Pradesh

2. **The Director Of Technical Education,**
   Gujarat

3. **The Registrar,**
   Gujarat Technological University

4. **The Principal / Director,**
   SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
   DR. R.K. DESAI MARG,
   OPP. MISSION HOSPITAL,
   ATHWALINES,
   SURAT - 395001.,
   SURAT,SURAT,
   Gujarat,395001

5. **The Secretary / Chairman,**
   SARVAJANIK EDUCATION SOCIETY
   M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,
   SURAT,SURAT,
   Gujarat,395001

6. **Guard File(AICTE)**

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Date of printing: 02-09-2011

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Central/1-690799191/2012/EOA Date: 10 May 2012

To,
The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of approval for the academic year 2012-13

Ref: Application of the Institution for Extension of approval for the academic year 2012-13

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F-No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F-No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Central	Application Id	1-690799191
		Permanent Id	1-2650394
Name of the Institute	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	Institute Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001
Name of the Society/Trust	SARVAJANIK EDUCATION SOCIETY	Society/Trust Address	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2012-13

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:18 May 2012.

Printed By : AE550081

Application Id: 1-690799191			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CHEMICAL ENGINEERING	FULL TIME	Gujarat Technological University	40	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION ENG	FULL TIME	Gujarat Technological University	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENVIRONMENTAL ENGINEERING	FULL TIME	Gujarat Technological University	18	18	No	No	No

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:18 May 2012.

Printed By : AE550081

Application Id: 1-690799191			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	INSTRUMENTATION AND CONTROL ENGINEERING	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	TEXTILE PROCESSING	FULL TIME	Gujarat Technological University	20	20	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	TEXTILE TECHNOLOGY	FULL TIME	Gujarat Technological University	30	30	No	No	No

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:18 May 2012.

Printed By : AE550081

Application Id: 1-690799191			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
MCA	1st Shift	POSTGRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDERGRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University	0	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University	0	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	TOWN & COUNTRY PLANNING	FULL TIME	Gujarat Technological University	0	18	No	No	No

The above mentioned approval is subject to the condition that SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Tagore Hostel-2, Shamla Hills
   Bhopal-462 002, Madhya Pradesh

2. **The Director Of Technical Education,**
   Gujarat

3. **The Registrar,**
   Gujarat Technological University

4. **The Principal / Director,**
   SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
   DR. R.K. DESAI MARG,
   OPP. MISSION HOSPITAL,
   ATHWALINES,
   SURAT - 395001.,
   SURAT,SURAT,
   Gujarat,395001

5. **The Secretary / Chairman,**
   SARVAJANIK EDUCATION SOCIETY
   M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,
   SURAT,SURAT,
   Gujarat,395001

6. **Guard File(AICTE)**

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:18 May 2012.

Printed By : AE550081

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Central/1-1357506079/2013/EOA Date: 19-Mar-2013

To,
The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Central	Application Id	1-1357506079
		Permanent Id	1-2650394
Name of the Institute	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	Institute Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001
Name of the Society/Trust	SARVAJANIK EDUCATION SOCIETY	Society/Trust Address	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:23 March 2013.

Printed By : AE550081

Application Id: 1-1357506079			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	18	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University, Ahmedabad	18	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENVIRONMENTAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	TOWN & COUNTRY PLANNING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CHEMICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	No

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:23 March 2013.

Printed By : AE550081

Application Id: 1-1357506079			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INSTRUMENTATION AND CONTROL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	TEXTILE PROCESSING	FULL TIME	Gujarat Technological University, Ahmedabad	20	20	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	TEXTILE TECHNOLOGY	FULL TIME	Gujarat Technological University, Ahmedabad	30	30	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	0	60	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	No
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	No

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by

the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Tagore Hostel-2, Shamla Hills
   Bhopal-462 002, Madhya Pradesh

2. **The Director Of Technical Education,**
   Gujarat

3. **The Registrar,**
   Gujarat Technological University, Ahmedabad

4. **The Principal / Director,**
   SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
   DR. R.K. DESAI MARG,
   OPP. MISSION HOSPITAL,
   ATHWALINES,
   SURAT - 395001.,
   SURAT,SURAT,
   Gujarat,395001

5. **The Secretary / Chairman,**
   SARVAJANIK EDUCATION SOCIETY
   M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,
   SURAT,SURAT,
   Gujarat,395001

6. **Guard File(AICTE)**

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Central/1-2008048330/2014/EOA Date: 04-Jun-2014

To,
The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Central	Application Id	1-2008048330
		Permanent Id	1-2650394
Name of the Institute	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	Institute Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001
Name of the Society/Trust	SARVAJANIK EDUCATION SOCIETY	Society/Trust Address	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:4 June 2014

Printed By : ae550081

Application Id: 1-2008048330			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	24	24	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University, Ahmedabad	24	24	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENVIRONMENTAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	TOWN & COUNTRY PLANNING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CHEMICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	N

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:4 June 2014

Printed By : ae550081

Application Id: 1-2008048330			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INSTRUMENTATION AND CONTROL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	TEXTILE PROCESSING	FULL TIME	Gujarat Technological University, Ahmedabad	20	20	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	TEXTILE TECHNOLOGY	FULL TIME	Gujarat Technological University, Ahmedabad	30	30	No	No	N
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	N
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	No	No	N

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:4 June 2014

Printed By : ae550081

The above mentioned approval is subject to the condition that SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Tagore Hostel-2, Shamla Hills
   Bhopal-462 002, Madhya Pradesh

2. **The Director Of Technical Education,**
   Gujarat

3. **The Registrar,**
   Gujarat Technological University, Ahmedabad

4. **The Principal / Director,**
   SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
   DR. R.K. DESAI MARG,
   OPP. MISSION HOSPITAL,
   ATHWALINES,
   SURAT - 395001.,
   SURAT,SURAT,
   Gujarat,395001

5. **The Secretary / Chairman,**
   SARVAJANIK EDUCATION SOCIETY
   M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,
   SURAT,SURAT,
   Gujarat,395001

6. Guard File(AICTE)

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Central/1-2451026301/2015/EOA Date: 07-Apr-2015

To,
The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of approval for the academic year 2015-16

Ref: Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Central	Application Id	1-2451026301
		Permanent Id	1-2650394
Name of the Institute	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	Institute Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001
Name of the Society/Trust	SARVAJANIK EDUCATION SOCIETY	Society/Trust Address	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2015-16

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:13 April 2015

Printed By : AE550081

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-2451026301			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	24	24	No	No	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University, Ahmedabad	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENVIRONMENTAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	TOWN & COUNTRY PLANNING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CHEMICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:13 April 2015

Printed By : AE550081

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-2451026301			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INSTRUMENTATION AND CONTROL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	TEXTILE TECHNOLOGY	FULL TIME	Gujarat Technological University, Ahmedabad	30	30	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA

Note: Validity of the course details may be verified at www.aicte-india.org>departments>approvals

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:13 April 2015

Printed By : AE550081

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

The above mentioned approval is subject to the condition that SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Dr. Avinash S Pant
Actg Chairman, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Tagore Hostel-2, Shamla Hills
   Bhopal-462 002, Madhya Pradesh

2. **The Director Of Technical Education,**
   Gujarat

3. **The Registrar,**
   Gujarat Technological University, Ahmedabad

4. **The Principal / Director,**
   SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
   DR. R.K. DESAI MARG,
   OPP. MISSION HOSPITAL,
   ATHWALINES,
   SURAT - 395001.,
   SURAT,SURAT,
   Gujarat,395001

5. **The Secretary / Chairman,**
   SARVAJANIK EDUCATION SOCIETY
   M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,
   SURAT,SURAT,
   Gujarat,395001

6. **Guard File(AICTE)**

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:13 April 2015

Printed By : AE550081

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Central/1-2812461939/2016/EOA Date: 05-Apr-2016

To,

The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Central	Application Id	1-2812461939
Name of the Institute	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	Permanent Id	1-2650394
Name of the Society/Trust	SARVAJANIK EDUCATION SOCIETY	Institute Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001
Institute Type	Unaided - Private	Society/Trust Address	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2812461939			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NRI Approval status	PIO / FN / Gulf quota Approval status	Foreign Collaborarion/Twining Program Approval status*
Program	Shift	Level								
ENGINEERING AND	1st Shift	POST GRA	COMPUTER ENGINEERING(SOFTWARE	FULL TIME	Gujarat Technological University,	18	18	NA	NA	NA

TECHNOLOGY		DUATE	ENGINEERING)		Ahmedabad					
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION(COMMUNICATION SYSTEM ENGINEERING)	FULL TIME	Gujarat Technological University, Ahmedabad	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENVIRONMENTAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	TOWN & COUNTRY PLANNING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CHEMICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA

ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INSTRUMENTATION AND CONTROL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	TEXTILE TECHNOLOGY	FULL TIME	Gujarat Technological University, Ahmedabad	30	30	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA

The above mentioned approval is subject to the condition that SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Dr. Avinash S Pant
Vice - Chairman, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Tagore Hostel-2, Shamla Hills
   Bhopal-462 002, Madhya Pradesh

2. **The Director Of Technical Education,**
   Gujarat

3. **The Registrar,**
   Gujarat Technological University, Ahmedabad

4. **The Principal / Director,**
   SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
   DR. R.K. DESAI MARG,
   OPP. MISSION HOSPITAL,
   ATHWALINES,
   SURAT - 395001.,
   SURAT,SURAT,
   Gujarat,395001

5. **The Secretary / Chairman,**
   SARVAJANIK EDUCATION SOCIETY
   M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,
   SURAT,SURAT,
   Gujarat,395001

6. **Guard File(AICTE)**

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela MargVasant Kunj, New Delhi-110067
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Central/1-3328132503/2017/EOA Date: 30-Mar-2017

To,

The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-2650394	Application Id	1-3328132503
Name of the Institute	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	Institute Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001
Name of the Society/Trust	SARVAJANIK EDUCATION SOCIETY	Society/Trust Address	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institute Type	Unaided - Private	Region	Central

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-a-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3328132503			Course	Full/Part Time	Affiliating Body	Intake Approved for 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota/ OCI/ Approval status	Foreign Collaborarion/Twining Program Approval status*
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER ENGINEERING(SOFTWARE ENGINEERING)	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	NA	NA	NA

ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION(COMMUNICATION SYSTEM ENGINEERING)	FULL TIME	Gujarat Technological University, Ahmedabad	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENVIRONMENTAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	TOWN & COUNTRY PLANNING	FULL TIME	Gujarat Technological University, Ahmedabad	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CHEMICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA

ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INSTRUMENTATION AND CONTROL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	TEXTILE TECHNOLOGY	FULL TIME	Gujarat Technological University, Ahmedabad	30	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Gujarat Technological University, Ahmedabad	60	60	NA	NA	NA

The above mentioned approval is subject to the condition that
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Tagore Hostel-2, Shamla Hills
   Bhopal-462 002, Madhya Pradesh

2. **The Director Of Technical Education**,**
   Gujarat

3. **The Registrar**,**
   Gujarat Technological University, Ahmedabad

4. **The Principal / Director,**
   SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
   DR. R.K. DESAI MARG,
   OPP. MISSION HOSPITAL,
   ATHWALINES,
   SURAT - 395001.,
   SURAT,SURAT,
   Gujarat,395001

5. **The Secretary / Chairman,**
   SARVAJANIK EDUCATION SOCIETY
   M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,
   SURAT,SURAT,
   Gujarat,395001

6. **Guard File(AICTE)**

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentials allotted to concerned DTE/Registrar.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. Central/1-3515964829/2018/EOA Date: 10-Apr-2018

To,

The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-2650394	**Application Id**	1-3515964829
Name of the Institute	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	**Name of the Society/Trust**	SARVAJANIK EDUCATION SOCIETY
Institute Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001	**Society/Trust Address**	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institute Type	Unaided - Private	**Region**	Central

Opted for Change from Women to Co-Ed and vice versa	No	**Change from Women to Co-Ed and vice versa Approved or Not**	NA
Opted for Change of Name	No	**Change of Name Approved or Not**	NA
Opted for Change of Site	No	**Change of Site Approved or Not**	NA
Opted for Conversion from Degree to Diploma or vice versa	No	**Conversion for Degree to Diploma or vice versa Approved or Not**	NA
Opted for Organization Name Change	No	**Change of Organization Name Approved or Not**	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Foreign Collaboration /Twining Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CHEMICAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA

ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ELECTRICAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ELECTRONICS & COMMUNICATION (COMMUNICATION SYSTEM ENGINEERING)	FT	Gujarat Technological University, Ahmedabad	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ENVIRONMENTAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INFORMATION TECHNOLOGY	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INSTRUMENTATION AND CONTROL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	TEXTILE TECHNOLOGY	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA
MCA	1st	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd	UNDER GRADUATE	ELECTRICAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER ENGINEERING(SOFTWARE ENGINEERING)	FT	Gujarat Technological University, Ahmedabad	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	TOWN & COUNTRY PLANNING	FT	Gujarat Technological University, Ahmedabad	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd	UNDER GRADUATE	COMPUTER ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	CIVIL(STRUCTURAL ENGINEERING)	FT	Gujarat Technological University, Ahmedabad	24	NA	NA	NA

+FT –Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Regional Officer,

All India Council for Technical Education
Tagore Hostel-2, Shamla Hills
Bhopal-462 002, Madhya Pradesh

2. The Director Of Technical Education**,
   Gujarat

3. The Registrar**,
   Gujarat Technological University, Ahmedabad

4. The Principal / Director,
   SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
   DR. R.K. DESAI MARG,
   OPP. MISSION HOSPITAL,
   ATHWALINES,
   SURAT - 395001.,
   SURAT,SURAT,
   Gujarat,395001

5. The Secretary / Chairman,
   SARVAJANIK EDUCATION SOCIETY
   M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,
   SURAT,SURAT,
   Gujarat,395001

6. Guard File(AICTE)

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

****** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Central/1-4261976574/2019/EOA Date: 10-Apr-2019

To,

The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-2650394	**Application Id**	1-4261976574
Name of the Institute	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	**Name of the Society/Trust**	SARVAJANIK EDUCATION SOCIETY
Institute Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001	**Society/Trust Address**	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institute Type	Unaided - Private	**Region**	Central

Opted for Change from Women to Co-Ed and vice versa	No	**Change from Women to Co-Ed and vice versa Approved or Not**	NA
Opted for Change of Name	No	**Change of Name Approved or Not**	NA
Opted for Change of Site/Location	No	**Change of Site/Location Approved or Not**	NA
Opted for Conversion from Degree to Diploma or vice versa	No	**Conversion for Degree to Diploma or vice versa Approved or Not**	NA
Opted for Organization Name Change	No	**Change of Organization Name Approved or Not**	NA
Opted for Merger of Institution	No	**Merger of Institution Approved or Not**	NA
Opted for Introduction of New Program/Level	No	**Introduction of Program/Level Approved or Not**	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CHEMICAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA
ENGINEERING AND	1st	UNDER GRADUA	CIVIL	FT	Gujarat Technological University, Ahmedabad	60	NA	NA

TECHNOLOGY		TE	ENGINEERING					
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ELECTRICAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	24	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ELECTRONICS & COMMUNICATION(COMMUNICATION SYSTEM ENGINEERING)	FT	Gujarat Technological University, Ahmedabad	24	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ENVIRONMENTAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FT	Gujarat Technological University, Ahmedabad	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INFORMATION TECHNOLOGY	FT	Gujarat Technological University, Ahmedabad	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INSTRUMENTATION AND CONTROL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	TEXTILE TECHNOLOGY	FT	Gujarat Technological University, Ahmedabad	60	NA	NA
MCA	1st	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FT	Gujarat Technological University, Ahmedabad	60	NA	NA
ENGINEERING AND TECHNOLOGY	2nd	UNDER GRADUATE	ELECTRICAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER ENGINEERING(SOFTWARE ENGINEERING)	FT	Gujarat Technological University, Ahmedabad	24	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	TOWN & COUNTRY PLANNING	FT	Gujarat Technological University, Ahmedabad	24	NA	NA
ENGINEERING AND TECHNOLOGY	2nd	UNDER GRADUATE	COMPUTER ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Gujarat Technological University, Ahmedabad	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	CIVIL(STRUCTURAL ENGINEERING)	FT	Gujarat Technological University, Ahmedabad	24	NA	NA

+FT –Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Gujarat**

2. **The Registrar**,**
   Gujarat Technological University, Ahmedabad

3. **The Principal / Director,**
   Sarvajanik College Of Engineering & Technology
   Dr. R.K. Desai Marg,
   Opp. Mission Hospital,
   Athwalines,
   Surat - 395001.,
   Surat,Surat,
   Gujarat,395001

4. **The Secretary / Chairman,**
   Sarvajanik Education Society
   M.T.B. College Campus, Athwalines, Opp. Chowpatty,.
   Surat,Surat,
   Gujarat,395001

5. **The Regional Officer,**
   All India Council for Technical Education
   Tagore Hostel-2, Shamla Hills
   Bhopal-462 002, Madhya Pradesh

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

****** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. Central/1-7006238985/2020/EOA Date: 15-Jun-2020

To,

The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-2650394	**Application Id**	1-7006238985
Name of the Institution	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	**Name of the Society/Trust**	SARVAJANIK EDUCATION SOCIETY
Institution Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001	**Society/Trust Address**	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institution Type	Private-Self Financing	**Region**	Central

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CHEMICAL ENGINEERING	Gujarat Technological University, Ahmedabad	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Gujarat Technological University, Ahmedabad	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	Gujarat Technological University, Ahmedabad	60	60	NA	NA

ENGINEERING AND TECHNOLOGY	POST GRADUATE	ELECTRICAL ENGINEERING	Gujarat Technological University, Ahmedabad	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ELECTRONICS & COMMUNICATION(COMMUNICATION SYSTEM ENGINEERING)	Gujarat Technological University, Ahmedabad	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ENVIRONMENTAL ENGINEERING	Gujarat Technological University, Ahmedabad	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL ENGINEERING	Gujarat Technological University, Ahmedabad	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Gujarat Technological University, Ahmedabad	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Gujarat Technological University, Ahmedabad	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INSTRUMENTATION AND CONTROL ENGINEERING	Gujarat Technological University, Ahmedabad	60	30	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	TEXTILE TECHNOLOGY	Gujarat Technological University, Ahmedabad	60	30	NA	NA
MCA	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	Gujarat Technological University, Ahmedabad	60	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER ENGINEERING(SOFTWARE ENGINEERING)	Gujarat Technological University, Ahmedabad	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	TOWN & COUNTRY PLANNING	Gujarat Technological University, Ahmedabad	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	Gujarat Technological University, Ahmedabad	60	60	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Gujarat Technological University, Ahmedabad	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	CIVIL(STRUCTURAL ENGINEERING)	Gujarat Technological University, Ahmedabad	24	24	NA	NA

Course(s) Applied for Closure by the Institution for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (Univ/Body)	Course Closure Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL ENGINEERING	Gujarat Technological University, Ahmedabad	Approved

It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within Two year from the date of issue of this EoA

Deficiencies Noted based on Self Disclosure	
Particulars	**Deficiency**
1. Faculty Deficiency	Yes

***Please refer Deficiency Report for details**

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE.

3. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

4. Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish

perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Gujarat**

2. **The Registrar**,**
Gujarat Technological University, Ahmedabad

3. **The Principal / Director,**
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
Dr. R.K. Desai Marg,
Opp. Mission Hospital,
Athwalines,
Surat - 395001.,
Surat,Surat,
Gujarat,395001

4. **The Secretary / Chairman,**
M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,
SURAT,SURAT
Gujarat,395001

5. **The Regional Officer,**
All India Council for Technical Education
Airport Bypass Road, Gandhi Nagar,
Bhopal – 462 036, Madhya Pradesh

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

****** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. Central/1-9320747690/2021/EOA Date: 14-Jul-2021

To,

The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1st Amendment) Regulations, 2021 notified on 24th February 2021 and other notifications as applicable and published from time to time, I am directed to convey the approval to

Permanent Id	1-2650394	**Application Id**	1-9320747690
Name of the Institution /University	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	**Name of the Society/Trust**	SARVAJANIK EDUCATION SOCIETY
Institution /University Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001	**Society/Trust Address**	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institution /University Type	Private-Self Financing	**Region**	Central

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CHEMICAL ENGINEERING	SELF	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	SELF	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	SELF	120	120	NA	NA

ENGINEERING AND TECHNOLOGY	POST GRADUATE	ENVIRONMENTAL ENGINEERING	SELF	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL ENGINEERING	SELF	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	SELF	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	SELF	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INSTRUMENTATION AND CONTROL ENGINEERING	SELF	30	30	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	TEXTILE TECHNOLOGY	SELF	30	30	NA	NA
MCA	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	SELF	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER ENGINEERING(SOFTWARE ENGINEERING)	SELF	24	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	TOWN & COUNTRY PLANNING	SELF	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	SELF	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	CIVIL(STRUCTURAL ENGINEERING)	SELF	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	SELF	0	60##	NA	NA

Approved New Course(s)

Course(s) Applied for Closure by the Institution for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (Univ/Body)	Course Closure Status
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ELECTRICAL ENGINEERING	SELF	Approved
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ELECTRONICS & COMMUNICATION(COMMUNICATION SYSTEM ENGINEERING)	SELF	Approved

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)
The Institution/ University is having the following deficiencies as per the online application submitted to AICTE (self-disclosure based) and the same shall be complied within Two years from the date of issue of this EoA.

Deficiencies* Noted (based on Self Disclosure)
Faculty Deficiency
Establishment: Committee for SC/ST. Establishment: Internal Complaint Committee(ICC).
Faculty Pay as per VI pay commission.

***Please refer Deficiency Report for details**

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.

3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy ** to:

1. **The Director of Technical Education**, Gujarat**

2. **The Registrar**,**
Self

3. **The Principal / Director,**
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
Dr. R.K. Desai Marg,
Opp. Mission Hospital,
Athwalines,
Surat - 395001.,
Surat,Surat,
Gujarat,395001

4. **The Secretary / Chairman,**
M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,
SURAT,SURAT
Gujarat,395001

5. **The Regional Officer,**
All India Council for Technical Education
Airport Bypass Road, Gandhi Nagar,
Bhopal – 462 036, Madhya Pradesh

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/ .

**** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. Central/1-10973121941/2022/EOA Date: 03-Jul-2022

To,

The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-2650394	**Application Id**	1-10973121941
Name of the Institution	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	**Name of the Society/Trust**	SARVAJANIK EDUCATION SOCIETY
Institution Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001	**Society/Trust Address**	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institution Type	Private-Self Financing	**Region**	Central
Year of Establishment	1995		

To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	SELF	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	SELF	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	SELF	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	SELF	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	SELF	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	SELF	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	SELF	60	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INSTRUMENTATION AND CONTROL ENGINEERING	SELF	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	SELF	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	TEXTILE TECHNOLOGY	SELF	30	30	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ENVIRONMENTAL ENGINEERING	SELF	18	18	NA	NA
POST GRADUATE	MCA	MASTERS IN COMPUTER APPLICATIONS	SELF	120	120	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING(SOFTWARE ENGINEERING)	SELF	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	TOWN AND COUNTRY PLANNING	SELF	24	24	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL(STRUCTURAL ENGINEERING)	SELF	24	24	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)
The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within Two years from the date of issue of this EoA.

Deficiencies Noted based on Self Disclosure	
Particulars	**Deficiency**
1. Other Facilities Deficiency	
Institution-Industry Cell	Yes
2. Other Facilities III & Faculty Questions	
Fees to be charged, policies uploaded	Yes
Courses/Approved Intake displayed	Yes

***Please refer Deficiency Report for details**

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23

3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI).
In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of Indian CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Gujarat**

2. **The Registrar**,**
   Self

3. **The Principal / Director,**
   SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
   Dr. R.K. Desai Marg,
   Opp. Mission Hospital,
   Athwalines,
   Surat - 395001.,
   Surat,Surat,
   Gujarat,395001

4. **The Secretary / Chairman,**
   M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,
   SURAT,SURAT
   Gujarat,395001

5. **The Regional Officer,**
   All India Council for Technical Education
   Airport Bypass Road, Gandhi Nagar,
   Bhopal – 462 036, Madhya Pradesh

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

****** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. Central/1-38678375137/2023/EOA Date: 02-Jun-2023

To,

The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-2650394	**Application Id**	1-38678375137
Name of the Institution	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY	**Name of the Society/Trust**	SARVAJANIK EDUCATION SOCIETY
Institution Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001	**Society/Trust Address**	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institution Type	Private-Self Financing	**Region**	Central
Year of Establishment	1995		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Sarvajanik University	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	Sarvajanik University	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Sarvajanik University	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	Sarvajanik University	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Sarvajanik University	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Sarvajanik University	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Sarvajanik University	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INSTRUMENTATION AND CONTROL ENGINEERING	Sarvajanik University	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Sarvajanik University	60	60	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ENVIRONMENTAL ENGINEERING	Sarvajanik University	18	18	NA	NA
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS IN COMPUTER APPLICATIONS	Sarvajanik University	120	120	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING(SOFTWARE ENGINEERING)	Sarvajanik University	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	TOWN AND COUNTRY PLANNING	Sarvajanik University	24	24	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL(STRUCTURAL ENGINEERING)	Sarvajanik University	24	24	NA	NA

Course(s) Applied for Closure by the Institution for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (Univ/Body)	Course Closure Status	Intake Approved for 2023-24
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	TEXTILE TECHNOLOGY	Sarvajanik University	Pending$	0

$ Due to non-submission of NOC's from University / Board and / or State Government

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.

3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.

6. Deemed to be University**:** Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Gujarat**

2. **The Registrar**,**
   Sarvajanik University

3. **The Principal / Director,**
   SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
   Dr. R.K. Desai Marg,
   Opp. Mission Hospital,
   Athwalines,
   Surat - 395001.,
   Surat,Surat,
   Gujarat,395001

4. **The Secretary / Chairman,**
   M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,
   SURAT,SURAT
   Gujarat,395001

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded

from the respective login id's.

This is a computer generated Statement. No signature Required

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2024-25

Extension of Approval (EoA) - Corrigendum

F.No. Central/1-43665462047/2024/EOA/Corrigendum-1

Date of Approval:29-May-2024

To,

The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of Approval for the Academic Year 2024-25

EOA Issued on	F.No. Central/1-43665462047/2024/EOA	19-May-2024
Corrigendum 1	F.No. Central/1-43665462047/2024/EOA /Corrigendum-1	29-May-2024

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-2650394	**Application Id**	1-43665462047
Name of the Institution	SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY	**Name of the Society/Trust**	SARVAJANIK EDUCATION SOCIETY
Institution Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001	**Society/Trust Address**	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institution Type	Private-Self Financing	**Region**	Central
Year of Establishment	1995		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Sarvajanik University	60	60	No	No

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SURAT SCET

Dr. HIREN H. PATEL
Principal
Sarvajanik College of Engg. & Tech. (SCET) &
Dean-Faculty of Engineering & Technology
Sarvajanik University
Surat

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	Sarvajanik University	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Sarvajanik University	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	Sarvajanik University	120	180	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Sarvajanik University	60	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Sarvajanik University	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Sarvajanik University	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INSTRUMENTATION AND CONTROL ENGINEERING	Sarvajanik University	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Sarvajanik University	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ENVIRONMENTAL ENGINEERING	Sarvajanik University	18	12	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS IN COMPUTER APPLICATIONS	Sarvajanik University	120	120	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE	Sarvajanik University	18	12	No	No

Dr. HIREN H. PATEL
Principal
Sarvajanik College of Engg. & Tech. (SCET) &
Dean-Faculty of Engineering & Technology
Sarvajanik University
Surat

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
		AND MACHINE LEARNING)					
POST GRADUATE	ENGINEERING AND TECHNOLOGY	TOWN AND COUNTRY PLANNING	Sarvajanik University	24	12	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL(STRUCTURAL ENGINEERING)	Sarvajanik University	24	12	No	No

To conduct following Programs/Courses for Working Professional for the Academic Year 2024-25

Level	Program	Course	Working Professional Approved Intake 2024-25
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	60
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	60
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	60

To conduct following Dual/Integrated Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (Univ/Body)	Intake Approved for 2023-24	Intake Approved for 2024-25
Integrated	COMPUTER APPLICATIONS	MASTER OF COMPUTER APPLICATIONS (INTEGRATED)	Sarvajanik University	0	60

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

Important Instructions

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SURAT
SCET

Dr. HIREN H. PATEL
Principal
Sarvajanik College of Engg. & Tech. (SCET) &
Dean-Faculty of Engineering & Technology
Sarvajanik University
Surat

1. **Corrigendum for:**

   1. Working Professional Courses Inclusion

2. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.

   i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.

   ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.

   iii. Additionally Audited Financial Statements for last 3 Financial years.

3. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.

4. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.

5. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**

6. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.

7. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

8. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%

9. Internship is mandatory for all admitted students.

10. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:

    a. Parakh: Student Gap analysis portal bases services.

    b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.

    c. Course in Indian Languages.

    d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.

    e. Augmenting Utilization of Research Assets (AURA).

    f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Gujarat**

2. **The Registrar**,**
   Sarvajanik University

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
SURAT
SCET

Dr. HIREN H. PATEL
Principal
Sarvajanik College of Engg. & Tech. (SCET) &
Dean-Faculty of Engineering & Technology
Sarvajanik University
Surat

3. **The Principal / Director,**
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY
Dr. R.K. Desai Marg,
Opp. Mission Hospital,
Athwalines,
Surat - 395001.,
Surat,Surat,
Gujarat,395001

4. **The Secretary / Chairman,**
M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,
SURAT,SURAT
Gujarat,395001

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

SURAT SCET

Dr. HIREN H. PATEL
Principal
Sarvajanik College of Engg. & Tech. (SCET) &
Dean-Faculty of Engineering & Technology
Sarvajanik University
Surat

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2025-26

Extension of Approval (EoA)

F.No. Central/1-44643656305/2025/EOA

Date of Approval: 20-Mar-2025

To,

The Principal Secretary Deptt.
Of Higher & Tech. Education,
Govt. of Gujarat,New Sachivalaya B. No. 5,
7th Floor Gandhi Nagar-382010

Sub: Extension of Approval for the Academic Year 2025-26

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2025-26

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-2650394	**Application Id**	1-44643656305
Name of the Institution	SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY	**Name of the Society/Trust**	SARVAJANIK EDUCATION SOCIETY
Institution Address	DR. R.K. DESAI MARG, OPP. MISSION HOSPITAL, ATHWALINES, SURAT - 395001., SURAT, SURAT, Gujarat, 395001	**Society/Trust Address**	M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,,SURAT,SURAT,Gujarat,395001
Institution Type	Private-Self Financing	**Region**	Central
Year of Establishment	1995		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Sarvajanik University	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	Sarvajanik University	60	60	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Sarvajanik University	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	Sarvajanik University	180	180	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Sarvajanik University	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Sarvajanik University	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Sarvajanik University	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INSTRUMENTATION AND CONTROL ENGINEERING	Sarvajanik University	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Sarvajanik University	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ENVIRONMENTAL ENGINEERING	Sarvajanik University	12	12	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS IN COMPUTER APPLICATIONS	Sarvajanik University	120	120	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Sarvajanik University	12	12	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	TOWN AND COUNTRY PLANNING	Sarvajanik University	12	12	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL(STRUCTURAL ENGINEERING)	Sarvajanik University	12	12	No	No

To conduct following Programs/Courses for Working Professional for the Academic Year 2025-26

Level	Program	Course	Working Professional Approved Intake 2025-26
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	60
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	60
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	60

To conduct following Dual/Integrated Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (Univ/Body)	Intake Approved for 2024-25	Intake Approved for 2025-26
Integrated	COMPUTER APPLICATIONS	MASTER OF COMPUTER APPLICATIONS (INTEGRATED)	Sarvajanik University	60	60

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-27 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
   i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
   ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
   iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
   a. Parakh: Student Gap analysis portal bases services.
   b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
   c. Course in Indian Languages.
   d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
   e. Augmenting Utilization of Research Assets (AURA).
   f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Gujarat**
2. **The Registrar**,**
   Sarvajanik University
3. **The Principal / Director,**
   SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY
   Dr. R.K. Desai Marg,

Opp. Mission Hospital,
Athwalines,
Surat - 395001.,
Surat,Surat,
Gujarat,395001

4. **The Secretary / Chairman,**
M.T.B. COLLEGE CAMPUS, ATHWALINES, OPP. CHOWPATTY,
SURAT,SURAT
Gujarat,395001

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required