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	2022-23

Name of the affiliating University	Gujarat Technological University
Address	Nr. Vishwakarma Government Engineering College, Nr. Visat Three Roads, Visat - Gandhinagar Highway, Chandkheda, Ahmedabad - 382424
Website	https://gtu.ac.in/
Latest affiliation period	2022-23

5. Governance

Members of the Board and their brief background

Sr. No.	Name	Designation
1.	Shri Rajesh S. Desai	Chairman
2.	Shri Bharat V. Shah	Vice Chairman - I
3.	Shri Ashish I. Vakil	Vice Chairman - II
4.	Shri Rameshchandra D. Desai	Chairman's Representative
5.	Shri Chandrakant S. Jariwala	Member
6.	Shri Dinkarrai C. Naik	Member
7.	Shri Kashyap K. Mehta	Member
8.	Shri Kamlesh P. Yagnik	Member
9.	Shri Mayank S. Trivedi	Member
10.	Shri Sevantibhai P. Shah	Member
11.	Shri Hitesh D. Patel	Member
12.	Shri Yatish C. Parekh	Member
13.	Shri Dharmesh D. Tamakuwala	Member
14.	Shri Uresh R. Naik	Member
15.	Dr. Hiren H. Patel	Principal - Engineering
16.	Shri Paras Mehta	Member
17.	Prof. Bhavna V. Vimawala	Principal - Architecture
18.	Shri Devendra M. Rangrej	Arch.- Chairman's Rep
19.	Prof. Niteen B. Patel	Professor
20.	Mr. Bhaskar R. Cheruku	Registrar

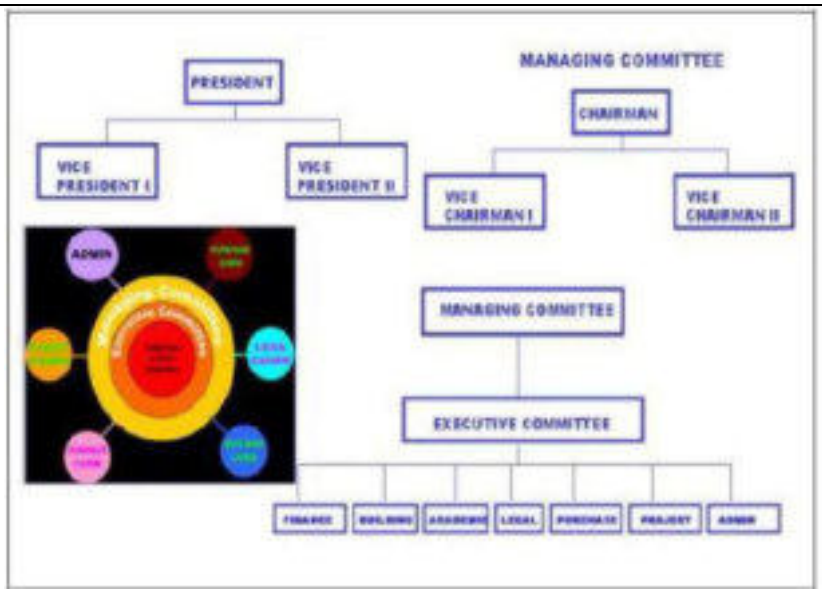
Members of Academic Advisory Body

Not form such committee

Frequency of the Board Meeting and Academic Advisory Body

Generally Governing Board meeting held once in the month

Organizational chart and processes



Nature and Extent of involvement of Faculty and students in academic affairs/improvements

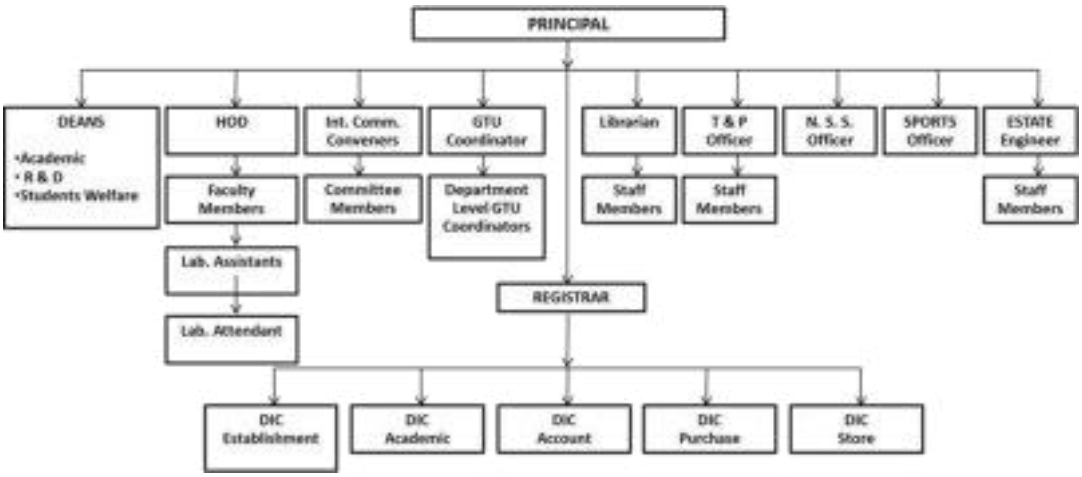
Three to four Faculty members of each department are representing academic monitoring committee of college, under leadership of Dean academic. Dean academic is helping all departments by designing and framing load calculation policy to derive department load. He is also instrumental to decide load distribution among department faculties. This policy is approved by Central Steering Committee (CSC) of college consisting of All Head of departments, Deans and GTU coordinator. Changes in policy, if required, is done by principal in anticipation of approval of CSC. Head of department and faculty members of department, then after themselves distribute load as per policy framed. Finally timetables are approved by dean academic and principal.

Policy inputs are received from all faculty members through department Head, and accordingly representation of HOD is accommodated for improvement in policies. Academic calendar is proposed by Dean academic and approved by all HODs and CSC. HODs shares proposed calendar to all faculty members and Class representatives, and receives suggestions on it. Once academic calendar is approved, it is published on intranet and website for students and faculty members.

Faculty members are conducting classes as per approved timetables and it is monitored by HODs. Regularly attendance of students are collected and accumulated at the end of each month for stock taking and action, if required. Course web pages are created by faculty members, where by teaching material, syllabus, experiment list, assignments are kept for students.

Mechanism/Norms and Procedure for democratic/good Governance

SCET Administration hierarchy is show in figure below.



The Principal holds the powers for all the academics and administrative affairs including examinations. The institute has built a strong team of Deans handling the functions of institute namely Research & Development, Academics, and Students Welfare.

Each of the departments has a Head of Department who, in turn, assigns various tasks to the staff members. As far as the administrative functions are concerned, it is taken care of by the individual head of the department who is reporting to the Principal. The faculties and students are involved in several activities in addition to the regular academic activities. The sense of involvement makes them develop a sense of belonging to the institution. All staff members believe in involvement with integrity and all the functions of the institution are meticulously planned and executed. The coordinators are appointed for various events conducted by the institute clearly defining the roles and responsibilities.

For smooth functioning of institute and/or of all departments for better coordination; SCET is having Central Steering Committee (CSC) that holds its meeting regularly generally. Various matters pertaining to implementation of various academic tasks are discussed at length, resolved, minutes of meetings are circulated and implemented.

Service Rules, Procedures, Recruitment and promotional Policies

The service rules and procedures of the institute are as per the guidelines of AICTE, New Delhi, ar State Government/University from time to time.

The institute has established a seamless procedure for the faculties applying for higher studies, Indu Training as well for attending or presenting papers in National and International Seminars. The ins also encourages the faculties for attending STTPs, Workshops, and Seminars arranged at presti institutes like IITs and NITs.

The institute adheres to the norms of promotions under Career Advancement Scheme as per the guidelines of AICTE, New Delhi. The institute has established Internal Quality Assurance Cell (IQAC). The IQAC comprises senior faculty members of the institute and not only that the experts from industry are also invited to the IQAC. IQAC is part of the institution's system and works towards the realization of the goals of quality enhancement and substances. The applications for promotions under CAS are evaluated and scrutinized by the IQAC. The institute conducts interviews constituting the interview panel as per the University/AICTE guidelines. The interview panel comprising the V.C. Nominee of the University, Subject Experts, Industry Experts, Nominee of Management, Principal, and Senior Faculty interviews the eligible candidates before awarding any promotion under CAS. The institute follows all other service rules and procedures recommended by AICTE, New Delhi.

Decentralization in Working and Grievance Redressal Mechanism

The institute's administration is done in a decentralized manner and as per the administrative setup described above. These are devised to ensure the best results in day-to-day administrative functions and to keep smooth coordination with all departments, the Principal office appoints Deans and Coordinators /Conveners allotting different portfolios. Such information is available on the college intranet/website. The financial powers are given to the Principal and also to the Heads of the Departments as per defined rules and procedures. Regarding Grievance Redressal System, the College has appointed a senior faculty member as the Convener of the Grievance Cell for Staff and Students. The convener is taking care in addressing such grievances received from Staff andStudents in a systematic manner.

Sr. No.	Name of the Committee	Name of the Convener
1	Consultancy Cell	Dr. Jigar K. Sevalia (Professor in Civil Engg.)
2	IT Solution and Web Committee	Dr. Vivaksha Jariwala (Assoc. Professor in IT)
3	Art & Intellect Committee	Dr. Sandhya Rathore (Assoc. Professor in Electrical Engg.)
4	Remote Center Coordinator	Dr. Pranav B. Lapsiwala (Assoc. Professor in E & C Engg.)
5	Mentor –Foreign Students Cell	Dr. Rajesh M. Darji (Assoc. Professor in Mathematics)
6	Mentor – Girls Hostel	Dr. Jigisha U. Pandya (Assoc. Professor in Mathematics)
7	Women Development Cell	Dr. Mulla Shama Parveen (Assoc. Professor in Mathematics)
8	Canteen Committee	Prof. Sharad Patel (Assoc. Professor in Electrical Engg.)
9	Disability Resource Center	Dr. Chitra Joshi (Assoc. Professor in Textile Technology)

10	Housekeeping Committee	Dr. Hitesh Desai (Assoc. Professor in Chemistry)
11	Library	Dr. Swati Sharma (Professor in Chemical Engineering)
12	Internal Complaint Committee	Dr. Mulla Shama Parveen (Assoc. Professor in Mathematics)
13	PR Committee	Dr. Prathmesh Vyas (Assistant Professor in Physics)
14	Entrepreneur Development Cell	Dr. Jitendra Ajmeri (Assoc. Professor in Tex.Tech)
15	Grievance Redressal Cell	Prof. Himanshu Padhya (Assoc. Professor in Civil Engg.)
16	SC/ST Cell	Dr. Pankaj Gohil (Asso.Professor in Mechanical Engg.)
17	Student Start up and Innovation Policy	Dr. Dipali Kasat (Assoc. Professor in Computer Engg.)

Department Advisory Committees:

The College has formed Department wise Advisory Committees involving the persons from reputed educational institutions, industries, parents and alumni of the College. The frequent meetings for the entire year have been planned to ensure the development.

Anti ragging Committee:

The Anti-Ragging Committee has been formed involving the persons from different areas as mentioned below.

(1)	Professor
(2)	Representative of Management
(3)	Police Inspector
(4)	NGO
(5)	Local Media
(6)	Representative of Faculty
(7)	Representative of Parents
(8)	Representative of Fresher's Category
(9)	Representative of Senior Students
(10)	Registrar

Anti Ragging Squad:

The Anti-Ragging Squad is comprised of the following members.

(1)	Three Senior Faculties
(2)	Boys & Girls Hostel Rector
(3)	Fresher's Parents Representative
(4)	Girls Hostel & Boys Hostel Parent's Representative
(5)	Senior's Parents Representative
(6)	Representative of Senior Students
(7)	4th year Boys & Girls Hostel Student
(8)	Representative of Fresher's Category

They above squad have to maintain vigil, oversight and patrolling functions and have remained mobile, alert and active all times. The squad submits the report of their action taken to the Anti-Ragging Committee from time to time.

Delegation of Financial Powers

Financial Power

Normal expenses of the college are being executed as per department as well as institutional budget provisions are made. As per document below, financial power are given to the principal of the college to meet maintenance / repairing expenses. Financial powers are given to all HoDs to meet cash expenses related to operating cost of department as well as consumable.

Transparency and availability of correct/unambiguous information

College information is available on Gujarat Technological University (GTU), Gujarat state admission Committee page (Know Your College (KYC)) and also on college website as AICTE mandatory disclosures and on strong Intranet.

1. Service rules, Policies and Procedures are followed as per AICTE / GTU / College rules and are available in all the Departments, Establishment section and library of the institute.
2. Students' related information are available on Institute website. https://scet.ac.in/ → Student Notice Board
3. Mandatory disclosure is available on Institute Website. https://scet.ac.in/mandatory-disclosure → Mandatory Disclosure
4. All India Council of Technical Education (AICTE) EOA letters are available on Institute website. Link for that is provided on Institute website (https://scet.ac.in/mandatory-disclosure → AICTE Approval Letters)
5. The information related to admission to SCET is done through Admission professional courses in Gujarat State are available on ACPC website. Link for that is provided on Institute website (https://scet.ac.in/a2 →FAQ)
6. Information related to Fees, Scholarship under various government schemes and Awards is made aware to stakeholder through institute website (https://scet.ac.in/saa)

Dissemination of the information about student, faculty and staff

1. Information regarding faculty and staff personal profile, result notification, placements, library, etc. is available college website.
2. Information regarding personal profile, paper publication and participation details, students' results, etc. is available on ERP portal for staff.
3. Academic Calendar, Timetable, learning resources are available on Faculty Webpage on college intranet.
4. All the information to all the stakeholders are conveyed as an when required in hard copy or through emails.

Student Feedback on Institutional Governance/Faculty performance

With the help of E-FeedBack system, As per ANNEXURE - 1

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.

Establishment of Anti Ragging Committee

As per ANNEXURE - 2

Establishment of Online Grievance Redressal Mechanism

As per ANNEXURE - 3

Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University

As decided by the Gujarat Technological University, Ahmedabad

Establishment of Internal Complaint Committee (ICC)

Sr. No.	Name	Designation
1	Dr. Shama Mulla (Associate Professor in Mathematics)	Presiding Officer
2	Dr. Vaishali Umrigar (Assistant Professor in Chemical Engg. Deptt.)	Member as Teaching Staff
3	Ms. Tejal Surati (Lab Assistant in MCA Deptt.)	Member as Non Teaching Staff
4	Dr. Amiben Yagnik	Member as Social Worker

Establishment of Committee for SC/ST

Committee for SC/ST is established and the committee members are as follows:

Prof. Pankaj Gohil - Associate Professor
Prof. Jayesh Chaudhary - Assistant Professor
Prof. Ashish Parmar- Assistant Professor
Prof. Ankita Parmar - Assistant Professor

Internal Quality Assurance Cell

Sr. No.	Name	Designation
1	Dr. Hiren H. Patel	Principal
2	Dr. Niteen B. Patel	Dean - Academics
3	Dr. Chirag N. Paunwala	Dean - R & D
4	Dr. Keyur Rana	Dean - SAWC
5	Dr. Utpal T. Pandya	Professor in Instrumentation & Control Engg.
6	Dr. Vivaksha Jariwala	Associate Professor in Information Technology
7	Prof. Aditi Hajari	Associate Professor in Electrical Engg. Department
8	Mr. Nitin K. Oza	Expert from Industry
9	Mr. G.B.N. Babu	Expert from Industry
10	Mr. Yatish C. Parekh	Nominee of Management

6. Programmes

Name of Programmes approved by AICTE	B.Tech. (CHEMICAL ENGINEERING) B.Tech. (CIVIL ENGINEERING) B.Tech. (COMPUTER ENGINEERING) B.Tech. (ELECTRICAL ENGINEERING) B.Tech. (ELECTRONICS & COMMUNICATION ENGG.) B.Tech. (INFORMATION TECHNOLOGY) B.Tech. (INSTRUMENTATION AND CONTROL ENGINEERING) B.Tech. (TEXTILE TECHNOLOGY) B.Tech. (MECHANICAL ENGINEERING) B.Tech. (ARTIFICIAL INTELLIGENCE AND DATA SCIENCE) M.Tech. (ENVIRONMENTAL ENGINEERING) M.Tech. (COMPUTER ENGINEERING(SOFTWARE ENGINEERING) M.Tech. (TOWN & COUNTRY PLANNING) M.Tech. (CIVIL(STRUCTURAL ENGINEERING) MCA (MASTERS IN COMPUTER APPLICATIONS)	
Name of Programmes Accredited by NBA	Electronics & Communication Engineering Electrical Engineering Instrumentation & Control Engineering Textile Technology	
Status of Accreditation of the Courses	**Total number of Courses**	4
	No. of Courses for which applied for Accreditation	5 (APPLIED FOR SAR AND RESULT AWAITED)
	Status of Accreditation –	Accreditation approved for

	Preliminary/Applied for SAR and results awaited/Applied for SAR and visits completed/Results of the visits awaited/Rejected/ Approved	period from 1/7/2019 to 30/6/2022

Details of each Programme

Chemical Engineering

Name of the Department	Chemical Engineering		
Course	Bachelors in Chemical Engineering		
Level	UG		
Number of seats	As per ANNEXURE - 4		
Duration	4 YEARS		
Cut off marks/rank of admission during the last three years	Academic year 2020-21 Cut off Rank 24195	Academic year 2019-20 Cut off Rank 15503	Academic year 2018-19 Cut off Rank 35991
Fees (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	YES		
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)		

Civil Engineering

Name of the Department	FACULTY OF CIVIL ENGINEERING		
Course	B.E. CIVIL ENGINEERING		
Level	UG		
Number of seats	As per ANNEXURE - 4		
Duration	4 - Year Full Time		
Cut off marks/rank of admission during the last three years	2020-21 : 1889-50035	2019-20 : 1783-28779	2021-22 : 2637 - 33603
Fees (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	Yes		
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)		

Name of the Department	FACULTY OF CIVIL ENGINEERING

Course	M. E. TOWN AND COUNTRY PLANNING		
Level	PG		
Number of seats	As per ANNEXURE - 4		
Duration	2 - Year Full Time		
Cut off marks/rank of admission during the last three years	2020-21 : 3011147 - 3011994	2019-20 3011063-3012065	2021-22 :
Fee (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	Yes		
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)		

Name of the Department	FACULTY OF CIVIL ENGINEERING		
Course	M. E. CIVIL (STRUCTRUAL ENGINEEING)		
Level	PG		
Number of seats	As per ANNEXURE - 4		
Duration	2 – Year Full Time		
Cut off marks/rank of admission during the last three years	2020-21 : 3010020-3012185	2019-20 3010091-3011810	2021-22 :
Fee (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	Yes		
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)		

Name of the Department	FACULTY OF M.E. ENVIRONMENTAL ENGINEERING		
Course	M. E. ENVIRONMENTAL ENGINEERING		
Level	PG		
Number of seats	As per ANNEXURE - 4		
Duration	2 – Year Full Time		
Cut off marks/rank of admission during the last three years	2020-21 : 3071048 - 3071085	2019-20 3071032-3071129	2021-22 :
Fee (as approved by the state government)	As per ANNEXURE - 5		

Placement Facilities	Yes
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)

Computer Engineering

Name of the Department	Computer Engineering		
Course	BE-COMPUTER ENGINEERING (GTU) / B.Tech - COMPUTER ENGINEERING (Sarvajanik University)		
Level	UG		
Number of seats	As per ANNEXURE - 4		
Duration	4 YEARS		
Cut off marks/rank of admission during the last three years	2021-22 CO Open-3026 SEBC-6256 Defence-14214 SC-13585 EWS-3370	2020-21 CO Open-3153 OPEN-EBC- 3474 OPEN-EX -12573 SEBC - 6897 SC - 15194 ST - 26470 TFW- 731	2019-20 CO-Shift-I Open-2989 SC-18321 SEBC – 7930 EWS - 3391 CO-Shift -II Open-4463 SEBC - 11766 SC – 19349 EWS - 5105
Fees (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	YES		
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)		

Name of the Department	Computer Engineering		
Course	ME-COMPUTER ENGINEERING (GTU) / M.Tech - COMPUTER ENGINEERING (Sarvajanik University)		
Level	PG		
Number of seats	As per ANNEXURE - 4		
Duration	2 Year		
Cut off marks/rank of admission during the last three years	2021-22 OP -3101277	2020-21 OP-3101338	2019 – 20 OP-3101428
Fees (as approved by the	As per ANNEXURE - 5		

state government)	
Placement Facilities	YES
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)

Electrical Engineering

Name of the Department	Electrical Engineering		
Course	B.E.		
Level	UG		
Number of seats	As per ANNEXURE - 4		
Duration	4 years		
Cut off marks/rank of admission during the last three years	Academic Year 2021-22 Cut-off Rank 34309	Academic Year 2020-21 Cut-off Rank 26666	Academic Year 2019-20 Cut-off Rank 30471
Fees (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	Yes		
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)		

Electronics & Communication Engineering

Name of the Department	Electronics and Communication Engineering		
Course	Electronics & Communication		
Level	UG		
Number of seats	As per ANNEXURE - 4		
Duration	4 years		
Cut off marks/rank of admission during the last three years	34059	50157	30227
Fees (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	Training and Placement cell of Department, strong intranet with high bandwidth net connectivity, soft copy of campus placements material available.		

Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)

Information Technology

Name of the Department	Information Technology		
Course(s)	1. BE (Information Technology)-UG 2. BTech(Artificial Intelligence and Data Science)-UG (since July 2021)		
Level	UG		
Number of seats	As per ANNEXURE - 4 BE IT : 60 seats BTech (AI-DS): 60 seats		
Duration	4 years		
Cut off marks/rank of admission during the last three years : BE (IT)	Year : 2021	Year : 2020	Year : 2019
	3688	3729	5143
Cut off marks/rank of admission during the last three years : BTech (AI-DS)	Year : 2021	Year : 2020	Year : 2019
	7569	NA	NA
Fees (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	Yes		
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)		

Instrumentation and Control

Name of the Department	Instrumentation and Control department		
Course	Bachelor of Engineering		
Level	UG		
Number of seats	As per ANNEXURE - 4		
Duration	4 years		
Cut off marks/rank of admission during the last three years	8301-33860	14997-39242	11145-31589
Fee (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	YES		
Campus placement in last three years with minimum	As per ANNEXURE - 18(b)		

salary, maximum salary and average salary	

Textile Technology

Name of the Department	Textile Technology		
Course	Textile Technology		
Level	UG		
Number of seats	As per ANNEXURE - 4		
Duration	04 years		
Cut off marks/rank of admission during the last three years	38423(2018-19)	33188(2019-20)	27332 (2020-21)
Fees (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	YES		
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)		

Mechanical Engineering

Name of the Department	Mechanical Engineering Department		
Course	Mechanical		
Level	UG		
Number of seats	71		
Duration	4 years		
Cut off marks/rank of admission during the last three years	2020 – 21 Cut off rank - 55444	2019 – 20 Cut off rank - 31980	2018 – 19 Cut off rank - 34495
Fees (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	Yes		
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)		

Master of Computer Application

Name of the Department	Master of Computer Applications
Course	Master of Computer Applications

Level	PG		
Number of seats	As per ANNEXURE - 4		
Duration	2 Years		
Cut off marks/rank of admission during the last three years	ACPC Rank 21435 & 20443 for TFW for the year 2020-21	ACPC Rank 1279 for the year 2019-20	ACPC Rank 1378 for the year 2018-19
Fees (as approved by the state government)	As per ANNEXURE - 5		
Placement Facilities	Yes		
Campus placement in last three years with minimum salary, maximum salary and average salary	As per ANNEXURE - 18(b)		

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:

Name of the programme	Not applicable
Duration of programme	
Name of the University	
Address	
Website	
Accreditation status of the University in its Home Country	
Ranking of the University in the Home Country	
Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country	
Nature of Collaboration	
Conditions of Collaboration	
Complete details of payment a student has to make to get the full benefit of Collaboration	

For each Programme Collaborated provide the following:

Name of the programme	Not applicable

Programme Focus	
Number of seats	
Admission Procedure	
Fee (as approved by the state government)	
Placement Facility	
Placement Records for last three years with minimum salary, maximum salary and average salary	
Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval	

7. Faculty

Course/Branch wise list Faculty members:

Permanent Faculty | 112 [106 - Engg + 6 - MCA] (including Principal)

Sr. No.	Department	Name	Designation
1	Textile Technology	Dr. Joshi Chitra Narendra	Associate Professor
2	Textile Technology	Dr. Khatwani Prakashchandra Aildas	Professor
3	Electronics & Communication Engineering	Dr. Patel Niteen Batukbhai	Associate Professor
4	Mechanical Engineering	Dr. Vibhakar Nitin Navinchandra	Professor
5	Chemistry	Dr. Dalal Mayank Mahendrakumar	Associate Professor
6	Civil Engineering	Dr. Patel Pratima Amitbhai	Professor
7	Chemistry	Dr. Desai Hitesh Subhashchandra	Associate Professor
8	Electrical Engineering	Dr. Patel Hiren Harishchandra	Principal
9	Electrical Engineering	Prof. Hajari Aditi Rameshchandra	Associate Professor
10	Textile Technology	Prof. Yardi Sudhir Sureshchandra	Associate Professor
11	Mathematics	Dr. Darji Rajesh Maheshkumar	Associate Professor
12	Chemical Engineering	Dr. Sharma Swati Pooranmal	Professor
13	Electrical Engineering	Prof. Patel Sharad Babubhai	Associate Professor
14	Civil Engineering	Prof. Bhagat Dharmesh Kishorchandra	Associate Professor
15	Civil Engineering	Prof. Padhya Himanshu Jawaharbhai	Associate Professor
16	Electrical Engineering	Dr. Rathore Sandhya Pravinbhai	Associate Professor
17	Electronics & Communication Engineering	Dr. Joshi Maulin Mahesh	Professor
18	Electronics & Communication Engineering	Dr. Shah Nehal Navinchadra	Associate Professor
19	Textile Technology	Dr. Ajmeri Jitendra Rameshbhai	Associate Professor

20	Textile Technology	Dr. Desai Krishma Suresh	Associate Professor
21	Instrumentation & Control	Dr. Pandya Utpal Tarunkumar	Professor
22	Civil Engineering	Prof. Jadvani Ratna Hemantbhai	Associate Professor
23	Electrical Engineering	Dr. Shah Nilesh Vasantlal	Associate Professor
24	Electrical Engineering	Prof. Ghadiali Shabbir Huseini	Assistant Professor
25	Electrical Engineering	Dr. Bohra Shabbir Saleh	Professor
26	Mathematics	Dr. Pandya Jigisha Utpal	Associate Professor
27	Computer Engineering	Dr. Rana Keyur Maheshkumar	Professor
28	Electronics & Communication Engineering	Dr. Paunwala Chirag Nitinchandra	Professor
29	Instrumentation & Control	Dr. Naik Brijesh Bhagirath	Associate Professor
30	Electrical Engineering	Dr. Mehta Hitesh Kishanlal	Associate Professor
31	Electronics & Communication Engineering	Prof. Chapatwala Neeta Hemant	Assistant Professor
32	Information Technology	Dr. Parikh Mita Manoj	Professor
33	Electronics & Communication Engineering	Prof. Pathak Ketki Chintankumar	Assistant Professor
34	Electronics & Communication Engineering	Dr. Shah Vandana Jagdishchandra	Assistant Professor
35	Information Technology	Prof. Vavaiya Hiren Haribhai	Assistant Professor
36	Computer Engineering	Dr. Mehta Mayuri Amit	Professor
37	Electrical Engineering	Dr. Desai Hardik Prakashchandra	Associate Professor
38	Electronics & Communication Engineering	Dr. Dastoor Sarosh Keki	Assistant Professor
39	Information Technology	Prof. Gohil Tushar Rashmikant	Assistant Professor
40	Information Technology	Prof. Kharvar Ashish Pranlal	Assistant Professor
41	Instrumentation & Control	Dr. Joshi Tejal Maulin	Assistant Professor
42	Electrical Engineering	Prof. Jariwala Urvi Tejas	Assistant Professor
43	Physics	Dr. Niket Vijaybhai Shastri	Assistant Professor
44	Civil Engineering	Dr. Mehta Mehali Jigesh	Professor
45	Chemistry	Dr. Desai Ashish Mahadevbhai	Associate Professor
46	Electronics & Communication Engineering	Dr. Bhagat Dhiren Pankaj	Assistant Professor
47	Information Technology	Dr.. Sharma Dhruti Prakash	Assistant Professor
48	Information Technology	Prof. Mandalaywala Apurva Bharatkumar	Assistant Professor
49	Mechanical Engineering	Dr. Gohil Pankaj Paragbhai	Associate Professor
50	Computer Engineering	Prof. Kadhiwala Bintu Bharatkumar	Assistant Professor
51	Computer Engineering	Prof. Gandhi Snehal Jignesh	Assistant Professor
52	Instrumentation & Control	Prof. Rana Jayana Srujal	Assistant Professor
53	Instrumentation & Control	Prof. Joshi Nandkishore Prakash	Assistant Professor
54	Electronics & Communication Engineering	Dr. Lapsiwala Pranav Bipinchandra	Associate Professor
55	Electronics & Communication Engineering	Prof. Suratwala Chhaya Prakash	Assistant Professor
56	Electrical Engineering	Prof. Bhatt Naman Bharatbhai	Assistant Professor

57	Chemical Engineering	Dr. Umrigar Vaishali Rakeshbhai	Assistant Professor
58	Chemical Engineering	Prof. Patel Rashmita Dhirubhai	Assistant Professor
59	Chemical Engineering	Prof. Rana Srujal Pravinchandra	Assistant Professor
60	Computer Engineering	Prof. Desai Urmi Sudhirbhai	Assistant Professor
61	Electronics & Communication Engineering	Prof. Saxena Pritesh Neeraj	Assistant Professor
62	Information Technology	Prof. Patel Bhumika Ramanlal	Assistant Professor
63	Chemical Engineering	Prof. Parmar Ashish Jerambhai	Assistant Professor
64	Electrical Engineering	Prof. Bhanabhagwanwala Dimple Tejas	Assistant Professor
65	Electrical Engineering	Prof. Mehta Bijal Kamesh	Assistant Professor
66	Computer Engineering	Dr. Kasat Dipali Rajgopal	Associate Professor
67	Instrumentation & Control	Dr. Patel Bhavina Jamnadas	Assistant Professor
68	Mathematics	Dr. Mulla Shama Parveen	Associate Professor
69	Mathematics	Dr. Surati Hema Champaklal	Assistant Professor
70	Mathematics	Dr. Patel Manisha Pramitkumar	Assistant Professor
71	Electrical Engineering	Dr. Prasad Rajeshkumar Mukhtarbhai	Assistant Professor
72	Electrical Engineering	Prof. Trivedi Krishna Milind	Assistant Professor
73	Management Subject	Dr. Trivedi Mahesh Hareshbhai	Assistant Professor
74	MCA	Prof. Kapadia Gayatri Shitanshu	Assistant Professor
75	Civil Engineering	Prof. Gandhi Khusbu Shashikant (Berawala)	Assistant Professor
76	MCA	Dr. Pal Kaushika Jitendra	Assistant Professor
77	Civil Engineering	Dr. Sevalia Jigar Kantilal	Professor
78	Computer Engineering	Dr. Kamboj Pariza Mohinder	Professor
79	MCA	Prof. Keswani Prashant Sunder	Assistant Professor
80	Environmental Engineering	Prof. Shah Mitali Jiteshkumar	Assistant Professor
81	Information Technology	Prof. Patel Mukesh Mohanbhai	Assistant Professor
82	Electrical Engineering	Dr. Patil Kalpesh Rohitbhai	Assistant Professor
83	Physics	Dr. Vyas Prathmesh Rudrakant	Assistant Professor
84	Civil Engineering	Prof. Patelwala Sejal Sunny	Assistant Professor
85	Civil Engineering	Dr. Vaghani Minaxi Vipul	Assistant Professor
86	Computer Engineering	Prof. Gheewala Jaydeep Jyotindra	Assistant Professor
87	Computer Engineering	Prof. Bhatt Bhumika Girishchandra	Assistant Professor
88	Computer Engineering	Prof. Chaudhary Jayesh Ganpatbhai	Assistant Professor
89	Electrical Engineering	Prof. Motiwala Hemin Dhananjay	Assistant Professor
90	Mechanical Engineering	Prof. Mehta Amit Umeshbhai	Assistant Professor
91	Mathematics	Prof. Sheth Shruti Sureshkumar	Assistant Professor
92	Electronics & Communication Engineering	Prof. Panchal Chintan Hitendrabhai	Assistant Professor
93	Civil Engineering	Prof. Payal Zaveri Umang	Assistant Professor

94	Computer Engineering	Prof. Patel Rakesh Kantilal	Assistant Professor
95	Computer Engineering	Prof. Pandya Dhatri Mehul	Assistant Professor
96	Computer Engineering	Prof. Patel Bhavesh Ishvarlal	Assistant Professor
97	Mechanical Engineering	Prof. Dokiparti Satish	Assistant Professor
98	MCA	Prof. Chouhan Rashmi Rupendra	Assistant Professor
99	Civil Engineering	Dr. Dalal Kamlesh Shashikant	Assistant Professor
100	Civil Engineering	Prof. Parmar Ankita Ashishkumar	Assistant Professor
101	Civil Engineering	Prof. Jardosh Hemali Jaydeepkumar	Assistant Professor
102	Civil Engineering	Dr. Vashi Manisha Pranav	Assistant Professor
103	Computer Engineering	Prof. Vasundhara V. Uchhula	Assistant Professor
104	Computer Engineering	Prof. Barad Jaydeepsinh Mahendrasinh	Assistant Professor
105	Computer Engineering	Prof. Vankawala Fagun Yogeshbhai	Assistant Professor
106	Computer Engineering	Prof. Oza Rachana Shrikant	Assistant Professor
107	Information Technology	Dr. Jariwala Vivaksha Jayesh	Associate Professor
108	MCA	Prof. Vaishnav Zankhana Bhavin	Assistant Professor
109	MCA	Prof. Ahuja Jayana Himanshu	Assistant Professor
110	Chemical Engineering	Prof. Anand Pradipkumar Upadhyay	Assistant Professor
111	Computer Engineering	Dr. Nanavati Nirali Rohan	Assistant Professor
112	Computer Engineering	Prof. Joshi Vandana Sudip	Assistant Professor

Adjunct Faculty | 23 [20- Engg + 3 - MCA] (Adhoc Faculty)

Sr. No.	Name	Department
1	Mr. Mahesh Natvarlal Jethva	Chemical Engineering
2	Ms. Gandhi Zarana Hiteshbhai	Civil Engineering
3	Ms. Patel Chaitalikumari Dineshbhai	Civil Engineering
4	Ms. Nitya Komalan	Computer Engineering
5	Ms. Mittal Naitik Patel	Information Technology
6	Ms. Rani Sesha Bhargavi	Information Technology
7	Ms. Prachi Rajubhai Salunke	MCA
8	Ms. Karuna Navin Patel	MCA
9	Ms. Mitisha Narottambhai Patel	MCA
10	Mr. Umang Dasrathlal Gajjar	Mechanical Engineering
11	Mr. Nilesh Natvarbhai Patel	Mechanical Engineering
12	Mr. Dhruvin Laxyeshkumar Shukla	Mechanical Engineering
13	Mr. Aniket Kishanbhai Tandel	Mechanical Engineering
14	Mr. Piyush Thakorbhai Patel	Mechanical Engineering
15	Mr. Jainish Jinendra Topiwala	Mechanical Engineering

16	Ms. Supriya Ramesh Ingole	Mechanical Engineering
17	Ms. Seema Bharatbhai Lad	Mechanical Engineering
18	Mr. Gaurnag Abheshangbhai Parmar	Mechanical Engineering
19	Mr. Bantykumar Thakorbhai Patel	Mechanical Engineering
20	Ms. Payal Kishorbhai Gamit	Chemistry
21	Ms. Zalak Urjit Shah	Physics
22	Mr. Denish Harshadkumar Jariwala	English & Communication Skill
23	Ms. Kruti Jigar Desai	English & Communication Skill

Permanent Faculty: Student Ratio

BE (2468) + ME (136)			
Type	Students	Teachers	Ratio
Teaching Staff	2604	112	23.25 : 1
MCA			
Type	Students	Teachers	Ratio
Teaching Staff	217	6	36.16 : 1

Number of Faculty employed and left during the last three years

	2018-19	2019-20	2020-21
Number of Faculty employed (Regular)	0	0	0
Number of Faculty left (Regular)	1	2	13

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

Principal

Name	Dr. Hiren.H. Patel			
Date of Birth	26/05/1974			
Unique id	1-419619625			
Education Qualifications (mention all)	B.E. – Electrical Engineering M.E. – Energy Systems Ph.D. – Electrical Engineering MBA – CIS			
Work Experience (in years)	Teaching	Research	Industry	others
	24	11 (post PhD)	0.5	
Area of Specialization	Electrical Engineering			
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	36
	Master	Completed -18 Ongoing -
	Ph.D.	Completed - 3 Ongoing - 4
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	~~~~~	
Technology Transfer	~~~~~~	
Research Publications	**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	

	Micro-Grid", 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 H-Bridge 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.** **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 H-Bridge 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 3D-SVM controlled 4-leg VSI for Unbalanced Load", 3rd International Conference on Trends in Electronics and Informatics (ICOEI 2019), Tirunelveli, India, 23-25th**, April 201**9.

	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**.	
No. of Books published with details	No. of Books published	------
	Details of Books	------

Applied Science and Humanities

Name of the Teaching Staff	MAYANK M DALAL			
Date of Birth	18/4/1970			
Unique id	2499			
Education Qualifications (mention all)	M.Sc., Ph.D			
Work Experience (in years)	Teaching	Research	Industry	others
	25.5	17	0.6	-
Area of Specialization	SYNTHETIC ORGANIC CHEMISTRY, PHARMACEUTICAL CHEMISTRY			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	ENVIRONMENT SCIENCE-3110007, BTMD17102, CHEMISTRY – 3110001, BTAS11106 APPLIED CHEMISTRY - 3130506		
	Post Graduate Level	Chemistry of Dyes & Intermediate (VNSGU, Dept of Chemistry as Visiting Faculty)		
	Post Graduate Diploma Level	NIL		
Research guidance	No. of papers published in National/International Journals/Conferences	INTERNATIONAL: 9 NATIONAL: 7 CONFERENCE: 14		
	Master	NIL		
	Ph.D.	01		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			

Research Publications	16 +14	
No. of Books published with details	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 student of different colleges.

Name of the Teaching Staff	Dr. Hitesh S. Desai			
Date of Birth	25-06-1971			
Unique id	2558			
Education Qualifications (mention all)	M.Sc, Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	others
	25	25	0	0
Area of Specialization	Physical chemistry			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	ENVIRONMENT SCIENCE-3110007, BTMD17102, CHEMISTRY – 3110001, BTAS11106 APPLIED CHEMISTRY - 3130506		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	National-5 International-7		
	Master	NIL		
	Ph.D.	NIL		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications				

No. of Books published with details	No. of Books published	03
	Details of Books	2-Physical Chemistry, 1- Environmental Studies

Name of the Teaching Staff	Dr. Ashish M. Desai			
Date of Birth	29/04/1976			
Unique id	50438			
Education Qualifications (mention all)	M.Sc., M.Phil., Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	others
	15 (Permanent) 05 (Adhoc)	06	0.1	-
Area of Specialization	Analytical Chemistry, Environmental Chemistry			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	ENVIRONMENT SCIENCE-3110007, BTMD17102, CHEMISTRY – 3110001, BTAS11106 APPLIED CHEMISTRY - 3130506		
	Post Graduate Level	-		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	4		
	Master	NIL		
	Ph.D.	NIL		
Projects Carried out	Environment Audit Work: 15 Industries Adequacy Certificate Work: 10 Industries			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	NIL			
No. of Books published with details	No. of Books published	NIL		
	Details of Books	NIL		

Name of the Teaching Staff	Payal Gamit			
Date of Birth	15/01/1993			
Unique id				
Education Qualifications (mention all)	M.Sc. Environmental Science			
Work Experience (in years)	Teaching	Research	Industry	others
	4	-	-	-
Area of Specialization	Water quality analysis			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	ENVIRONMENT SCIENCE-3110007, BTMD17102, CHEMISTRY – 3110001, BTAS11106		
	Post Graduate Level	-		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	1		
	Master	NIL		
	Ph.D.	NIL		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	NIL			
No. of Books published with details	No. of Books published	NIL		
	Details of Books	NIL		

Name of the Teaching Staff	Prof Niket Shastri			
Date of Birth	14/05/1976			
Unique id	1-452792117			
Education Qualifications (mention all)	Msc, Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	others
	23 Years 6 months	07	Nil	Nil

Area of Specialization	Applied Physics, GPS Meteorology , Atmospheric water vapour	
Courses taught at	Diploma Level	Nil
	Post Diploma Level	Nil
	Under Graduate Level	Engineering Physics –BTAS11105
	Post Graduate Level	Nil
	Post Graduate Diploma Level	Nil
Research guidance	No. of papers published in National/International Journals/Conferences -08	Conference Proceedings -05, Journals -08
	Master	Nil
	Ph.D.	Nil
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Establishment of Relationship Between Water-Vapour-Weighted Mean Temperature and Surface Temperature and its Application for Determining Precipitable Water Vapour for India , Vayu Mandal 46(1), 2020	
No. of Books published with details	No. of Books published	02
	Details of Books	• Engineering Physics (2008) • Physics [Paper -1] for F.Y.B.Sc March 2020

Name of the Teaching Staff	Dr. PRATHMESH R. VYAS		
Date of Birth	21/08/1968		
Unique id	1-1507022874		
Education Qualifications (mention all)	M.Sc., Ph.D		
Work Experience (in years)	Teaching	Research	Industry	others
	25	-	-	-
Area of Specialization	APPLIED PHYSICS, CONDENSED MATTER PHYSICS, THERMOLUMINESCENCE, RADIATION DOSIMETRY, LIQUID CRYSTAL, PHYSICS EDUCATION		
Courses taught at	Diploma Level	NIL	
	Post Diploma Level	NIL	
	Under Graduate Level	PHYSICS-3110011, 3110018, BTAS11105	
	Post Graduate Level	NIL	

	Post Graduate Diploma Level	NIL
Research guidance	No. of papers published in National/International Journals/Conferences	INTERNATIONAL: 2 NATIONAL: 5 CONFERENCE: 14
	Master	NIL
	Ph.D.	01 (ongoing)
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	07	
No. of Books published with details	No. of Books published	04
	Details of Books	(1) Engineering Physics, Authors: Dr. Prathmesh Vyas & Mr. Niket Shastri published by New Popular Prakashan-Surat, 188 Pages, (2008) (2) Physics (Group-II), S. Chand & Co. Ltd., Authors: Dr. T V S Arun Murthy, Dr. M N Avadhanulu, Dr. J J Chaudhary, Dr. Prathmesh Vyas, ISBN: 978-93-5283-633-8, 204 pages (2019)) (3) PHYSICS[Paper-1][Phy-201] for F.Y.B.Sc.-Semester-II Students of Veer Narmad South Gujarat University-Surat, Authors: Dr. P. R. Vyas, Dr. Niket V. Shastri, Prof. S. A. Suthar, Dr. Deepak Androja, Prof. U. K. Patel, Dr. D. B. Shah, Dr. Vibha B. Vansolla –published by New Popular Prakashan-Surat, 200 Pages, (2020-21) (4) Physics (Group-II), S. Chand & Co. Ltd., Authors: J J Chaudhary & Prathmesh Vyas, 204 pages, ISBN: 978-93-528-3905-6, Revised Edition (2021)

Name of the Teaching Staff	Dr. Zalak U. Shah				
Date of Birth	28/11/1990				
Unique id					
Education Qualifications (mention all)	Integrated M.Sc.(SVNIT), Ph.D.(SVNIT)				
Work Experience (in years)	Teaching	Research	Industry	others	

	3	-	-	-

Area of Specialization	Theoretical High energy Physics, Hadron Physics, Baryon spectroscopy, Hadronic decays	
Courses taught at	Diploma Level	-
	Post Diploma Level	-
	Under Graduate Level	Physics-I, Engineering Physics, Nuclear and Particle Physics, Electrodynamics, Environmental Science, Ethics for Engineers
	Post Graduate Level	-
	Post Graduate Diploma Level	-
Research guidance	No. of papers published in National/International Journals/Conferences	INTERNATIONAL:16 NATIONAL: NIL CONFERENCE: 16
Projects Carried out	NIL	
Patents	-	
Technology Transfer	-	
Research Publications	INTERNATIONAL SCI journals:16 CONFERENCE Proceedings: 16, Book chapters: 2	
No. of Books published with details	No. of Books published	-
	Details of Books	-

Name of the Teaching Staff	Dr. RAJESH M DARJI			
Date of Birth	25/9/1971			
Unique id	1-453118435			
Education Qualifications (mention all)	M.Sc., Ph. D.			
Work Experience (in years)	Teaching	Research	Industry	others
	26 YEARS	8	-	-
Area of Specialization	Partial Differential Equations, Similarity Analysis			

Courses taught at	Diploma Level	NIL
	Post Diploma Level	NIL
	Under Graduate Level	Complex Variable & Partial Differential Equations (3130005, 3140610) Probability and Statistics (3130006) Mathematics 1 (3110014) Mathematics 2 (3110015) Applied Mathematics for Electrical

		Engineering (3130908) Mathematics-1 (BTAS11103) Mathematics 2 (BTAS11104)
	Post Graduate Level	NIL
	Post Graduate Diploma Level	NIL
Research guidance	No. of papers published in National/International Journals/Conferences	INTERNATIONAL: 17 INTERNATIONAL CONFERENCE: 02
	Master	NIL
	Ph.D.	NIL
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	-	
No. of Books published with details	No. of Books published	01
	Details of Books	-

Name of the Teaching Staff	Dr. SHAMA M. 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
	25 Years	10 Years	-	-
Area of Specialization	Fluid dynamics, Similarity methods			
Courses taught at	Diploma Level	Nil		
	Post Diploma Level	Nil		
	Under Graduate Level	Probability and Statistics (3130006) Mathematics 2 (BTAS11104)		
	Post Graduate Level	Nil		
	Post Graduate Diploma Level	Nil		
Research guidance	No. of papers published in National/International Journals/Conferences	National: 04 International: 04 Conferences:NIL		
	Master	Nil		
	Ph.D.	Nil		

Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

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. (MATHEMATICS)			
Work Experience (in years)	Teaching	Research	Industry	others
	20 Years & 6 Months	15 Years	Nil	Nil
Area of Specialization	Numerical Analysis, Differential Equations, Computational Methods			
Courses taught at	Diploma Level	Nil		
	Post Diploma Level	Nil		
	Under Graduate Level	Mathematics-1 (BTAS11103) Applied Mathematics for Electrical Engineering (3130908) Mathematics-2 (BTAS11104)		
	Post Graduate Level	Nil		
	Post Graduate Diploma Level	Nil		
Research guidance	No. of papers published in National/International Journals/Conferences	INTERNATIONAL JOURNAL: 25 NATIONAL: NIL CONFERENCE: 03		
	Master	Nil		
	Ph.D.	02 (guided), 02 (guiding)		
Projects Carried out	Nil			
Patents	Nil			
Technology Transfer	Nil			
Research Publications	28			
No. of Books published with details	No. of Books published	Nil		
	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. (Mathematics), Ph.D. (Mathematics)			
Work Experience (in years)	Teaching	Research	Industry	others
	18 Yrs. 3 Months	14 Yrs.	-	-
Area of Specialization	Applied Mathematics, Fluid Mechanics, Similarity Analysis, Non-Newtonian fluid.			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	BTAS11103 -Mathematics 1, BTAS11104 -Mathematics 2		
	Post Graduate Level	-		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	International Journals: 34		
	Master	-		
	Ph.D.	01 guided, 1 continue		
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research Publications	Extension of Blasius Newtonian Boundary Layer to Blasius Non-Newtonian Boundary Layer, Math. J. Interdiscip. Sci.Vol. 9, No. 2 (june, 2021), pp.35–41, ISSN Print-2278-9561, ISSN Online-2278-957X.			
No. of Books published with details	No. of Books published	Nil		
	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 (in years)	Teaching	Research	Industry	others
	18 years and 9 months	15		
Area of Specialization	Application of Group techniques in Fluid dynamics.			
	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	Mathematics 01 (3110014), Mathematics 02 (3110015).		
	Post Graduate Level	Basic Mathematics (619403) Mathematics for Computer Science (MTCA13103)		
	Post Graduate Diploma Level	NIL		
Research guidance	No. of papers published in National/International Journals/Conferences	National :NIL International :15 Conference: 01		
	Master	1 (M. Phil Degree awarded in 2013)		
	Ph.D.	1 (Degree awarded in Sept. 2020), 1 (Ongoing)		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	A New Similarity Teqnique For the Heat Transfer in Power law Fluid, International Journal of Research and Analytical Reviews (IJRAR), E-ISSN 2348-1269, P- ISSN 2349-5138, November 2020, Volume 7, Issue 4, pp. 90-97.			
No. of Books published with details	No. of Books published	NIL		
	Details of Books			

Name of the Teaching Staff	Shruti S. Sheth		
Date of Birth	11/04/1985		
Unique id	2787		
Education Qualifications	B.Sc., M.Sc., M.Phil. (Mathematics), Ph.D. (Pursuing)		

(mention all)				
Work Experience (in years)	Teaching	Research	Industry	others
	14 Years	5 Years	-	-
Area of Specialization	Similarity Techniques, Analytical Approximate Methods, Fluid Mechanics, Fluid Dynamics, Bio Mathematics			
Courses taught at	Diploma Level		Nil	
	Post Diploma Level		Nil	
	Under Graduate Level		Probability & Statistics (3130006) Discrete Mathematics (3140708)	
	Post Graduate Level		Nil	
	Post Graduate Diploma Level		Nil	
Research guidance	No. of papers published in National/International Journals/Conferences		International Journal : 07 International Conference Proceedings: 04	
	Master		Nil	
	Ph.D.		Nil	
Projects Carried out	Nil			
Patents	Nil			
Technology Transfer	Nil			
Research Publications	Nil			
No. of Books published with details	No. of Books published		Nil	
	Details of Books		Nil	

Name of the Teaching Staff	Surbhi A. Jain		
Date of Birth	05/08/1996		
Unique id	76563		
Education Qualifications (mention all)	B.Sc. , M.Sc		
Work Experience (in years)	Teaching	Research	Industry	others
	1 year & 5 months	-	-	-
Area of Specialization	Nil			
Courses taught at	Diploma Level		Nil	
	Post Diploma Level		Nil	
	Under Graduate Level		Mathematics-I (3110014)	
	Post Graduate Level		Nil	
	Post Graduate Diploma Level		Nil	

Research guidance	No. of papers published in National/International Journals/Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Dhara Parmar			
Date of Birth	10-10-1994			
Unique id	84752			
Education Qualifications (mention all)	B.Sc. , M.Sc			
Work Experience (in years)	Teaching	Research	Industry	others
	3 years			
Area of Specialization	Fluid Dynamics			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Mathematics-I (3110014)		
	Post Graduate Level	-		
	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 Books published with details	No. of Books published	-
	Details of Books	-

Name of the Teaching Staff	Dr. Mahesh H. Trivedi			
Date of Birth	21-05-1980			
Unique id	1-456137403			
Education Qualifications (mention all)	MBA, Ph.D			
Work Experience (in years)	Teaching	Research	Industry	others
	14	5	1	
Area of Specialization	Marketing& Finance			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	(140002)Mangement-1 (150001)Management-2 (2130004/2140003)Engineering Economics & Management (3150709)Professional Ethics (3152908)Professional Engineering Ethics (3151103)Principles of management (3140709)Principles of Economics and Management (3140911) Economics for Engineers (3141909) Organisational Behaviour		
	Post Graduate Level	(710001N) Research Methodology (1720001) Principals of Management (730004)Entrepreneurship Development		
	Post Graduate Diploma Level	NIL		
Research guidance	No. of papers published in National/International Journals/Conferences	International-6		
	Master	NIL		
	Ph.D.	NIL		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	• Problem face by customers while using e-banking in India pg no 41-43- ISSN:2277-8179. • Customer satisfaction: "a comparative study between			

	selected retail store in Gujarat" pg no. 128-132- ISSN:2277-9310. • Supply chain management risk: a prospective research Pg no.54- ISBN 978-93-81361-54-2. • Two integral part of growing organization KM and TQM p.g.no.412- ISBN: 978-81-921178-0-5. • E-Business: A Technology Strategy for Developing Countries India-ISBN: 978-93-8483-305-3. • International Financial flows on Indian Stock Market-An empirical Study-ISSN-0022-1945	
International Project	"Learning from best practices in Internationalization of Higher Education Institutes in India and Nepal" - project with Spain, Nepal and India.	
No. of Books published with details	No. of Books published	3
	Details of Books	• Financial accounting- ISBN - 978-93-811009-77-9 • Marketing Management. • Engineering Economics &Management

Name of the Teaching Staff	DENISH JARIWALA			
Date of Birth	10/10/1993			
Unique id	1-3553891271			
Education Qualifications (mention all)	M.A. (English), Qualified NET , Ph.D. (pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	6	-	9	
Area of Specialization	ENGLISH LANGUAGE AND LITERATURE			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	1. English (3110002) 2. Communication Skills (2110002) 3. Contributor's Personality Development (2990001) 4. Effective Technical Communication (3130004) 5. Technical Communication (BTAS10101)		
	Post Graduate Level	1. Communication Skills (3610005) 2. Contributor's Personality Development (1990001)		
	Post Graduate Diploma	NIL		

	Level	
Research guidance	No. of papers published in National/International Journals/Conferences	2
	Master	NIL
	Ph.D.	NIL
Projects Carried out	Worked as an assistant translator in the national level project of translating 2500 Vachanas of Lingayat saints. The national project was led by celebrated Kannada writer, scholar, rationalist late Dr. M.M. Kalburgi and the Gujarati translation project was headed by distinguished Gujarati critic-author Dr.(Prof.)Sharifa Vijaliwala.	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	1. Published a paper titled "Psychoanalytic Criticism: A Quintessential Tool in Unravelling the Interrelations between the Characters and the Author" in Surabhi (ISSN: 2349-4557), September 2020 2. Published a paper titled "Proponents of Picaresque: Contribution of Cervantes and Fielding in the Making of Picaresque Novel as a Literary Genre" in Ayudh (ISSN: 2321-2160), October 2020	
No. of Books published with details	No. of Books published	1
	Details of Books	The National Project, wherein I worked as an assistant translator, was compiled in a voluminous book entitled "Vachan". The book was launched by our honourable Prime Minister Mr. Narendra Modi at Delhi. "Vachan", Basava Samithi, Government of Karnataka, First Edition 2016, Pgs. 920, ISBN- 978-93-81457-19-1

Name of the Teaching Staff	RAEESA BEGUM USMANI			
Date of Birth	22.08.1990			
Unique id	83672			
Education Qualifications (mention all)	M.A. (Gold Medalist), B.Ed., M.Phil., PhD (pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	6.5 years (full time)	-	5	2 years (Visiting faculty in M.A.), 2 Years (Visiting faculty for English

<table>
<tr><td></td><td></td><td></td><td></td><td>to UPSC and GPSC aspirants at VNSGU, Surat)</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Area of Specialization</td><td colspan="4">English Language Teaching, Gender Studies, Travel Writing, Translation, EFL, ESL</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">1.English(3110002)
2.Communication Skills (2110002)
3. Effective Technical Communication-3130004</td></tr>
<tr><td colspan="2">Post Graduate Level</td><td colspan="2">Literature in English</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">NIL</td></tr>
<tr><td colspan="2">Master</td><td colspan="2">NIL</td></tr>
<tr><td colspan="2">Ph.D.</td><td colspan="2">NIL</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Projects Carried out</td><td colspan="4">1. Worked as a research assistant- translator (translated from Gujarati into English) in UGC SAP DRS II Project titled “Partition and Border Making”, Department of English and Cultural Studies, The University of Burdwan, West Bengal, India with project director Prof. Nandita Bhattacharya. I translated Prof. S.V. Jani’s book. The project is looking at the history of north Gujarat, in particular Junagadh, India, during the partition of India and Pakistan.</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Patents</td><td colspan="4">NIL</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Technology Transfer</td><td colspan="4">NIL</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Research Publications</td><td colspan="4">GUEST – EDITOR IN MAGAZINE/JOURNAL
1. Guest edited an issue titled “Travel Writing: A Mode of Constructing Knowledge” for Café Dissensus Magazine, based in the New York (USA) and India, ISSN No.: 2373-177X, issue 55, October 2020 (https://cafedissensus.com/2020/10/23/content-travel-writing-a-mode-of-constructing-knowledge-issue-56/)
2. Guest edited winter special issue as a first editor, jointly with a colleague Ritushree Sengupta titled “Speculating Identities and Defying Stereotypes: South Asian Women writers and Idealistic Mobilities”, Journal of Comparative Literature and Aesthetics, A Vishwanatha Kaviraja Institute Publication, India ISSN:0252-8169, 2021 http://jcla.in/journal-of-comparative-literature-and-aesthetics/current-issues/
RESEARCH PAPERS
1. Published a paper titled “The Shadow Lines: A Critique on Nationalism and Borders” in International Global Journal of Research Analysis, Vol. 4, Issue 9, September 2015, ISSN No. 2277 – 8160, Impact factor : 3.1218
2. A paper titled “Nawab Sikandar Begum’s A Pilgrimage to Mecca as a travelogue: A mode of constructing knowledge” in Quest International Multidisciplinary Research Journal, UGC approved International Refereed Research Journal, Quality impact factor: 6.89 (CARC), Volume 7, Issue 3, March, 2018
3. Book Review titled “A Princess’s Pilgrimage: Nawab Sikandar Begum’s A Pilgrimage to Mecca” in the International Magazine Café Dissensus, New York, USA, June Issue No. 45, 15 June, 2018, ISSN No. 2373-1777X(https://cafedissensus.com/2018/06/15/book-</td></tr>
</table>

	review-a-princesss-pilgrimage-ooknawab-sikandar-begums-a-pilgrimage-to-mecca/) 4. A paper titled "Active Language Learning: Enhancing Writing Skills through Journal Entries", in Lang Lit: An International Peer-Reviewed Open Access Journal, Vol. 5, Issue 4, June 2019, ISSN No. 2349-5189, Cosmos Impact Factor: 5.61 (https://drive.google.com/file/d/1wbuzKacGI6Pd1jbus9vFjV5wMvn32uBv/view) 5. An essay entry on "Indian Pilgrimage" in the Encyclopedia of Psychology and Religion, edited by David Leeming in Springer, Berlin, Heidelberg, August, 2019(https://doi.org/10.1007/978-3-642-27771-9_200244-1) 6. A paper titled "Travel as Pilgrimage: South Asian Travel Writing as a mode of constructing knowledge", Journal of Comparative Literature and Aesthetics, A Vishwanatha Kaviraja Institute Publication, India. ISSN:0252-8169, January, 2021 **(http://jcla.in/journal-of-comparative-literature-and-aesthetics/current-issues/)** **Book Chapters:** **A.** Contributed one book chapter for Distance Learning's Self Learning Material (SLM) of English for Under graduation (Semester I) for the academic year 2020-2021, Maulana Azad National Urdu University, Hyderabad (Submitted – under review process) 1. The Holy Panchayat by Munshi Premchand 2. Communication Process 3. Newspaper Reading Skills 4. Understanding a variety of Audio visual advertisement **B.** Contributed one book chapter for Distance Learning's Self Learning Material (SLM) of English for Under graduation (Semester I) for the academic year 2020-2021, Maulana Azad National Urdu University, Hyderabad (Submitted – under review process) 1. Thanking, Regrets & Apologizing, and Responses	
No. of Books published with details	No. of Books published	2
	Details of Books	1. Titled "Life: An Intriguing Roller-coaster" published by Ukiyoto Publishing, Canada, 31 August 2020, ISBN No. 978-81-947638-0-2 2. Titled "(Her)Voice From Within" published by Ukiyoto Publishing, Canada, January 30, 2021, ISBN No. 978-93-90414-91-8

Name of the Teaching Staff	Kruti J. Desai		
Date of Birth	09 November,1987		
Unique id	76453		
Education Qualifications (mention all)	B.A (English Literature) M.A(English Literature), DCWE (Diploma in Creative Writing in English), Registered for Ph.D RDC.		

<table>
<tr><td>Work Experience (in years)</td><td>Teaching</td><td>Research</td><td>Industry</td><td>others</td></tr>
<tr><td></td><td>07 years</td><td>-</td><td>-</td><td>3.5 years</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Area of Specialization (Interest)</td><td colspan="4">English Literature (Literature of Partition (Diaspora), Afro-American Literature, Colonial Literature), Fiction & Poetry writing</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">1. English – 3110002 (BE)
2. Communication Skills – 2110002 (BE)
3. Contributor's Personality Development – 2990001 (BE)
4.Effective Technical Communication- 3130004 (BE)
5.Communication & Soft Skills (BBA)
6.Technical Communication Skills (BCA)
7. Literature (BA & B.Sc.)
8. Technical Communication-BTAS 10101</td></tr>
<tr><td colspan="2">Post Graduate Level</td><td colspan="2">1. Communication Skills – 3610005
2. Contributor's Personality Development - 1990001</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">NIL</td></tr>
<tr><td colspan="2">Master</td><td colspan="2">NIL</td></tr>
<tr><td colspan="2">Ph.D.</td><td colspan="2">NIL</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Projects Carried out</td><td colspan="4">NIL</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Patents</td><td colspan="4">NIL</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Technology Transfer</td><td colspan="4">NIL</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Research Publications</td><td colspan="4">• Published a research paper named "A Critical study of Attia Hosain's Sunlight on a Broken Column with special reference to the Reception of Partition" in the month of December-2021 (Issue 3 Volume 7) of Vidhyayana-An International Multidisciplinary Peer Reviewed E-Journal with the ISSN No: 2454 8596
• Published a research paper entitled "A Comparative study between Anita Desai and Kiran Desai" in the month of October-2021 (Issue 10 Volume 09) in IJRSML International Referred Reviewed and Indexed Research Print Journal with the ISSN No: 2321-2853
• Published a research paper titled "An Integration of Human Values and Communication Skills: Repercussion on Social Commitments and Competence" in Vidhyayana - An International Multidisciplinary Peer-Reviewed E-Journal with the ISSN No: 2454-8596.
• A paper titled The Inter-relevance of literature and Psychology: exploring the psychological characters in the Indian English Novels in the book Recent trends in Humanities, Literature, Sociology and Psychology with</td></tr>
</table>

	the ISBN no: 978-81-955340-3-6 • Contributed a chapter entitled Proclamation for Dalit Female: An Exclamation for liberation from the Intersectional Exploitations & Suppressions for the chapter book named Dalit Discourses: Voices in Feminist Writings and Narratives (will be published in the month of June)	
No. of Books published with details	No. of Books published	02 (TWO)
	Details of Books	1. Collection of Poetry (English) named '*Shades of Life: A Circle of an Indefinite Search'* in 2020 with the **ISBN-13: 978-1648699573** from Notion Press Chennai 2. Published an Anthology of Poetry (English) named *'Eventide: The Best of Unheard Melody'* with the **ISBN No:978-1-64919935-5**

Name of the Teaching Staff	Aasshna Verma			
Date of Birth	June 7, 1995			
Unique id	80532			
Education Qualifications (mention all)	M.A in English (Gold Medalist)			
Work Experience (in years)	Teaching	Research	Industry	others
	2 Years and 10 Months	-	-	-
Area of Specialization (Interest)	ELT (English Language Teaching), Communication Skills, Feminist Literature, Diaspora Studies, Post-Colonial Literature			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	1. English – 3110002 2. Effective Technical Communication- 3130004		
	Post Graduate Level	NIL		
	Post Graduate Diploma Level	NIL		
Research guidance	No. of papers published in National/International Journals/Conferences	NIL		
	Master	NIL		
	Ph.D.	NIL		
Projects Carried out	NIL			

Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	No. of Books published	NIL
	Details of Books	NIL

Name of the Teaching Staff	Dilip L Patel			
Date of Birth	12/07/1974			
Unique id	-			
Education Qualifications (mention all)	M P Ed			
Work Experience (in years)	Teaching	Research	Industry	others
	22			
Area of Specialization	Sports			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Physical Education		
	Post Graduate Level	Physical Education		
	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 Books published with details	No. of Books published			
	Details of Books			

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 Chem, MTech, PhD			
Work Experience (in years)	Teaching	Research	Industry	others
	24.0	14	10 months	1.5
Area of Specialization	Chemical Engineering			
Courses taught at	Diploma Level	Chemical Technology, Plant design, management		
	Post Diploma Level	-		
	Under Graduate Level	Unit Process & Chemical Technology. Plant Design and Project Engineering, Petroleum Refining & Petrochemicals, Chemical Process Industries-I, II, Pollution Control and Safety Management, Instrumentation and Process Control. ME Environment: Environment Chemistry		
	Post Graduate Level	ME Environment: Environment Chemistry		
	Post Graduate Diploma Level	NA		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	National:03, International:03 (UG students)		
	Master--Nil	NA		
	Ph.D.Nil	NA		
Projects Carried out	Nil			
Patents	Filed - Nil Granted -Nil			
Technology Transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	National Journals: 10 National conferences:05 International Journals:13 International conferences: 04			
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	Vaishali Rakesh Umrigar			
Date of Birth	23.08.1981			
Unique id	1-441622797			
Education Qualifications (mention all)	Ph.D (Chemical Engineering), M.Tech (Chemical Engineering), B.E (Chemical Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	14	2	0	0
Area of Specialization	Chemical Engineering			

Courses taught at	Diploma Level	Not Applicable
	Post Diploma Level	Not Applicable
	Under Graduate Level	06 (Mass Transfer Operation, Chemical Reaction Engineering, Transport Phenomena, Process modelling simulation and optimization, Green technology & sustainable development, Numerical methods in Chemical 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	33 = 25 (9 International Journal+16 International Conferences) 8 (1 National Journal +7 National conference)
	Master	Completed - NA Ongoing - NA
	Ph.D.	Completed - NA Ongoing - NA
Projects Carried out	NIL	
Patents	Filed - NIL Granted -NIL	
Technology Transfer	NIL	
Research Publications (No. of papers published in National/International Journals/Conferences)	33 = 25 (9 International Journal+16 International Conferences) 8 (1 National Journal +7 National conference)	
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	Rashmita Patel			
Date of Birth	30.06.1983			
Unique id	1-441935285			
Education Qualifications (mention all)	M.Tech (Chemical Engineering), B.E (Chemical Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	13	0	0	0
Area of Specialization	Chemical Engineering			

Courses taught at	Diploma Level	Not Applicable
	Post Diploma Level	Not Applicable
	Under Graduate Level	06 (Process Heat Transfer, Transport Phenomena, Chemical Engineering Thermodynamics, Advanced Separation Techniques, Mechanical Operation, Energy Technology)
	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	NIL
	Master	Completed - NA Ongoing - NA
	Ph.D.	Completed - NA Ongoing - NA

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	NIL

Name of the Teaching Staff	Srujal Pravinchandra Rana			
Date of Birth	08-03-1978			
Unique id	1-441935289			
Education Qualifications (mention all)	BE-Chemical, M.Tech- Chemical , PhD- Pursuing			
Work Experience (in years)	Teaching	Research	Industry	others
	14 year 08 month	00	06	-
Area of Specialization	Chemical Reaction Engineering, Bio-fuel, Alternate Energy source			
Courses taught at	Diploma Level	NA		
	Post Diploma Level	NA		
	Under Graduate Level	Process Calculation, Fluid Flow operation, Process Heat Transfer, Chemical Engineering Thermodynamics-I, Chemical Reaction Engineering-I & II		
	Post Graduate Level	NA		
	Post Graduate Diploma Level	NA		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	**Total:18** (International Journal-01 International Conference-13 National Conference-04)		
	Master	Completed - NA Ongoing - NA		
	Ph.D.	Completed - NA Ongoing - NA		
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	NA		

Name of the Teaching Staff	Ashish Parmar			
Date of Birth	03/08/1980			
Unique id	1-442094621			
Education Qualifications (mention all)	M.Tech. (Chemical Engg.), B.E. (Chemical Engg.)			
Work Experience (in years)	Teaching	Research	Industry	others
	14 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 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	9		
	Master	Completed - 0 Ongoing - 0		
	Ph.D.	Completed - 0 Ongoing - 0		
Projects Carried out	-			
Patents	Filed - 0 Granted - 0			
Technology Transfer	0			
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	NIL		

Name of the Teaching Staff	Desai Vishad P.				
Date of Birth	29th January 1981				
Unique id	1-456711221				
Education Qualifications (mention all)	DCHE. BE Che. MS PharmaEngg.				
Work Experience (in years)	Teaching	Research	Industry	others	
	11.5	7 Months	Na	Na	
Area of Specialization	Pharmaco Kinetics, Solid Liquid Dispersion, NDDS				
Courses taught at	Diploma Level	00			
	Post Diploma Level	00			
	Under Graduate Level	Mechnical Operation, Solid Fluid operations, Mass Transfer Operation, Nano Technology, Energy Technologies, Petroleume Refining			
	Post Graduate Level	00			
	Post Graduate Diploma Level	00			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	02			
	Master	Completed - 2008 Ongoing -			
	Ph.D.	Completed - No Ongoing -			
Projects Carried out	Nil				
Patents	Filed - Nil Granted - Nil				
Technology Transfer	Nil				
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	Nil			
	Details of Books	Nil			

Name of the Teaching Staff	Upadhyay Anand Pradipkumar			
Date of Birth	26-10-1988			
Unique id	1-3238008944			
Education Qualifications (mention all)	M.Tech. Chemical (Chemical Process and Plant Design)			
Work Experience (in years)	Teaching	Research	Industry	others
	7	-	-	4 (Consultancy)
Area of Specialization	Numerical Methods, Process Control, Process Equipment Design			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Instrumentation and Process Control, Process Equipment Design, Chemical Engineering Maths, Fluid Flow Operation		
	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	Team member of Environment audit team as a schedule –I auditor since 2018 Involved in consultancy work to provide adequacy certificate to 10 Industries			
Patents	Nil			
Technology Transfer	NIL			
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	Nil		
	Details of Books	Nil		

Name of the Teaching Staff	SHIREEN SINGH			
Date of Birth	05-05-1994			
Unique id	1-4495137685			
Education Qualifications (mention all)	B.E. (Chemical), M.Tech (Chemical)			
Work Experience (in years)	Teaching	Research	Industry	others
	2 years 7 months			
Area of Specialization	Chemical Engineering			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Instrumentation & Process Control, Nanotechnology, Unit Processes and Chemical Technology, Solid-Fluid Operations		
	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 - 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			
No. of Books published with details	No. of Books published	NIL		
	Details of Books	NIL		

Civil Engineering

Name of the Teaching Staff	Prof. (Dr.) Pratima A. Patel			
Date of Birth	12-01-1966			
Unique id	2889			
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
	30 UG + 2 PG	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
	Post Graduate Level	Theory and Application of Cement Composites, Disaster Management
	Post Graduate Diploma Level	Nil
Research guidance	No. of papers published in National/International Journals/Conferences	12+11+29 = 52
	Master	Nil
	Ph.D.	Yes – (4 students) Under Progress
Projects Carried out	Nil	
Patents	Patent Registered in 2018, Synthesis of Biodegradable plastic from Bio polymer.	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

<table>
<tr><td></td><td></td><td></td><td> </td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Name of the Teaching Staff</td><td colspan="3">Dr. Jigar Kantilal Sevalia</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Date of Birth</td><td colspan="3">30/05/1976</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Unique id</td><td colspan="3">2922</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Education Qualifications (mention all)</td><td colspan="3">B.E. Civil, M.E. Civil (Structural Engineering),
Ph. D. Civil (Structural Engineering)</td></tr>
<tr><td></td><td colspan="3"></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>21</td><td>04</td><td>03</td><td>~~~</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Area of Specialization</td><td colspan="3">Structural Engineering</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td rowspan="5">Courses taught at</td><td>Diploma Level</td><td colspan="2">~~~</td></tr>
<tr><td>Post Diploma Level</td><td colspan="2">~~~</td></tr>
<tr><td>Under Graduate Level</td><td colspan="2">Mechanics of Solids, Structural Analysis – I, Structural Analysis – II, Design of Reinforced Concrete Structures, Design of Steel Structures</td></tr>
<tr><td>Post Graduate Level</td><td colspan="2">Theory of Plates and Shells, Advanced Concrete Design, Advanced Steel Design, Structural Dynamics</td></tr>
<tr><td>Post Graduate Diploma Level</td><td colspan="2">~~~</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td rowspan="3">Research guidance</td><td>No. of papers published in National/International Journals/Conferences</td><td colspan="2">27</td></tr>
<tr><td>Master</td><td colspan="2">05 Guided & 05 - Under Progress</td></tr>
<tr><td>Ph.D.</td><td colspan="2">04 (Under Progress)</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Projects Carried out Consultancy Details</td><td colspan="3">1. Providing Proof Checking Consultancy Service for the work of Construction of Primary School Building No-02 at Ganeshpura, Gujarat Housing Board in North Zone (Katargam), Surat Municipal Corporation, Surat.
2. Providing Proof Checking Consultancy Service for the Four Sewage Pumping Station(SPS) near Makkai Bridge (Nanpura End), Sardar Bridge (Athwagate End), Rayan School (VR Mall-Rundh-Magdalla) and Pal Halpativas, Adajan, for Pollution abatement and conservation of river Tapi project under NRCP in Drainage Department, Surat Municipal Corporation, Surat.
3. Providing Proof Checking Consultancy Services for the work of Construction of Fire Station and Fire Staff Quarters at DTPS No. 21 (Sarthana-Simada), F. P. No. 98 (Sale for Residence) (as per T.R. Before award F.P. No. 144 (Social Infrastructure)) in New East Zone (Sarthana), Surat Municipal Corporation, Surat.
4. Providing Proof Checking Consultancy Services for the work of Construction of Community Hall at Sanjay Nagar</td></tr>
</table>

	in F.P. No. - 80-P, T.P. - 08 (Umarwada) in South-East Zone (Limbayat), Surat Municipal Corporation, Surat. 5. Providing Proof Checking Consultancy Service for the work of Construction of Fire Station and Fire Staff Quarters at T.P. Scheme No. 35 (Katargam), F.P. 127 (Saleable Commercial) in North (Katargam) Zone, Surat Municipal Corporation, Surat. 6. Providing Structural Proof Checking Consultancy Services for the work of Connecting Walk-Way (Makkaipul to Athwa Gate & Athwa Gate to Hotel Gateway) and Sardar Bridge at Left Bank of river Tapi in South West (Athwa) Zone, Surat Municipal Corporation, Surat. 7. Providing Consultancy Services for Proof Checking of Structural Designs and Drawings including suggestions / remedial measures if any, for Construction of Fire Station and Staff Quarters at T.P.S. No. 46 (Jahangirpura), F.P. No. 87 in West Zone (Rander), Surat Municipal Corporation, Surat. 8. To Provide Structural Testing Report (Core Cutting & Carbonation Test) for Somnath Enclave Tower - A. 9. To Provide Structural Testing Report (Core Cutting & Carbonation Test) for Dawoodi Bohra Jamat, premises located at 328-329, Dharmyug Society, Near Madhini Khamani, Udhna, Surat. 10. Provide Planning and Pavement Design Consultancy services for Construction of Cement Concrete Road from ONGC Bridge approach to Magdalla Port to Surat-Dumas Main Road in South-West Zone. Surat Municipal Corporation, Surat.
Patents	---
Technology Transfer	---
Research Publications	---
No. of Books published with details	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	2902		

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
	25	~~	11	~~

Area of Specialization	Structural Engineering, Concrete Technology	
Courses taught at	Diploma Level	~~
	Post Diploma Level	~~
	Under Graduate Level	Engineering Mechanics(EM) Mechanics of Solids(MOS), Structural Analysis-I, II & III, Structural Design-I & II, Elementary Structural Design (ESD), Design of reinforced concrete structures (DRCS), Design of steel structures (DSS)
	Post Graduate Level	Advanced Concrete Design (ACD), Advanced structural Analysis (ASA), Advanced steel design (ASD), Structural Dynamics (SD), Design of prestressed concrete structures (DPCS), Advanced design of concrete structures(ADCS), Advanced design of steel structures (ADSS)
	Post Graduate Diploma Level	~~
Research guidance	No. of papers published in National/International Journals/Conferences	02
	Master	05 Guided & 05 - Under Progress
	Ph.D.	~~
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	1. Published a paper entitled as "Parametric Study on Isolation System used in Earthquake Resistant building" in International Research Journal of Engineering and Technology (IRJET), Volume 07, Issue 07, July 2020, e-ISSN: 2395-0056, p-ISSN: 2395-0072 pp.1585-1590, Impact Factor: 7.529 2. Published a paper entitled as " COMPARATIVE STUDY ON VARIOUS STRUCTURAL ROOFING SYSTEM FOR INDUSTRIAL BUILDING" in Journal of Applied Science and Computations (JASC), Volume 07, Issue 07, July 2020, ISSN NO: 1076-5131 pp.29-41, Impact Factor: 5.8	
No. of Books published with details	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	50570			
Education Qualifications (mention all)	B.E. – Civil, M.E – Civil			
Work Experience (in years)	Teaching	Research	Industry	others
	24 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	Transportation Planning, Planning in general, Regional Planning, Urbanisation and related issues, Sustainable development, behaviour analysis and its application		
	Post Graduate Diploma Level	Nil		
Research guidance	No. of papers published in National/International Journals/Conferences	07		
	Master	07		
	Ph.D.	Nil		
Projects Carried out	Nil			
Patents	Nil			
Technology Transfer	Nil			
Research Publications				
No. of Books published with details	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	2913			
Education Qualifications (mention all)	BE Civil, ME Soil Mechanics and Foundation Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	24 years, 6 months	-	6 months	-

Area of Specialization	Geo Technical Engineering	
Courses taught at	Diploma Level	-
	Post Diploma Level	-
	Under Graduate Level	1. Mechanics Of solids 2. Surveying 3. Structural Analysis –I 4. Structural Analysis –II 5. Advanced Construction and Equipment 6. Foundation Engineering 7. Building Construction Technology
	Post Graduate Level	1. Theory and application of cement composites(ME Str sem I) 2. Disaster management (ME Str 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 Books published with details	No. of Books published	-
	Details of Books	-

Name of the Teaching Staff	Dr. Mehali Jigesh Mehta		
Date of Birth	12-08-1972		
Unique id	51329		
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
	21 yrs 5 months	07	-	-
Area of Specialization	Environmental Engineering		

Courses taught at	Diploma Level	-
	Post Diploma Level	-
	Under Graduate Level	1. Environmental Impact Assessment 2. Environmental Engineering 3. Water and Wastewater Treatment 4. Professional Practice and Valuation
	Post Graduate Level	1. Urban Environment and Sustainability 2. Industrial water and wastewater Treatment 3. Solid and hazardous waste management 4. Fundamentals of water and wastewater Treatment 5. Environmental Impact Assessment and legislation 6. Industrial waste management
	Post Graduate Diploma Level	-
Research guidance	No. of papers published in National/International Journals/Conferences	International Journal: 02 National Journal: 0 International Conference: 00 National Conference:0
	Master	4
	Ph.D.	nil
Projects Carried out	• Green Audit for M.TB Arts college in process of NAAC accreditation • Green Audit for Sir K. P. Commerce college in process of NAAC accreditation • Green Audit for P. T. Science college in process of NAAC accreditation	
Patents	-	
Technology Transfer	-	
Research Publications	<u>Peer reviewed Journal</u> 1. Vaishali Raj, Dr. Mehali Mehta, April 2021, Evaluation of Carbon Footprint In Southeast Zone of Surat City, Psychology and Education (2021) 58(5) ISSN 1553- 6939. (SCI indexed). 2. Bhavya Shah, Dr. Mehali Mehta, Abhishek Khapre, Performance Evaluation of Phytocapping as Covering for Sanitary Landfill Sites, ADBU–Journal of Engineering and Technology, July 2021, Vol 10 issue 2, ISSN: 2348-7305. (UGC Care)	
No. of Books published with details	No. of Books published	---
	Details of Books	---

Name of the Teaching Staff	Prof. Khushbu Shashikant Gandhi		

<table>
<tr><td>Date of Birth</td><td colspan="5">15th March, 1985</td></tr>
<tr><td></td><td colspan="5"></td></tr>
<tr><td>Unique id</td><td colspan="5">2925</td></tr>
<tr><td></td><td colspan="5"></td></tr>
<tr><td>Education Qualifications (mention all)</td><td colspan="5">PhD Persuing
M. Tech (Soil Mechanics and Foundation Engineering)
B.E. (Civil Engineering)</td></tr>
<tr><td></td><td colspan="5"></td></tr>
<tr><td rowspan="2">Work Experience (in years)</td><td>Teaching</td><td>Research</td><td>Industry</td><td colspan="2">others</td></tr>
<tr><td>14 years</td><td>-</td><td>-</td><td colspan="2">-</td></tr>
<tr><td></td><td colspan="5"></td></tr>
<tr><td>Area of Specialization</td><td colspan="5">Soil Mechanics and Foundation Engineering</td></tr>
<tr><td></td><td colspan="5"></td></tr>
<tr><td rowspan="5">Courses taught at</td><td colspan="2">Diploma Level</td><td colspan="3">-</td></tr>
<tr><td colspan="2">Post Diploma Level</td><td colspan="3">-</td></tr>
<tr><td colspan="2">Under Graduate Level</td><td colspan="3">Soil Mechanics, Fluid Mechanics, Applied Fluid Mechanics, Geotechnic and applied Geology, Repair and Rehabilitation of structure, Advanced Construction and Equipment, Foundation Engineering</td></tr>
<tr><td colspan="2">Post Graduate Level</td><td colspan="3">English for Research Paper Writing, Research methodology and IPR</td></tr>
<tr><td colspan="2">Post Graduate Diploma Level</td><td colspan="3">-</td></tr>
<tr><td></td><td colspan="5"></td></tr>
<tr><td rowspan="3">Research guidance</td><td colspan="2">No. of papers published in National/International Journals/Conferences</td><td colspan="3">18</td></tr>
<tr><td colspan="2">Master</td><td colspan="3">-</td></tr>
<tr><td colspan="2">Ph.D.</td><td colspan="3">-</td></tr>
<tr><td></td><td colspan="5"></td></tr>
<tr><td>Projects Carried out</td><td colspan="5">-</td></tr>
<tr><td></td><td colspan="5"></td></tr>
<tr><td>Patents</td><td colspan="5">-</td></tr>
<tr><td></td><td colspan="5"></td></tr>
<tr><td>Technology Transfer</td><td colspan="5">-</td></tr>
<tr><td></td><td colspan="5"></td></tr>
<tr><td>Research Publications</td><td colspan="5">1. Khushbu S. Gandhi and Shruti J. Shukla, “The Durability of Expansive Soil Treated with Bagasse ash and Portland Cement Slag”, Innovative Infrastructure Solutions, Springer publication.- Elsevier Scopus, June 2021.
2. Khushbu Gandhi and Shruti Shukla presented the paper on “Effect of Curing Period on Strength Development in High Plastic Expansive Clay Stabilized with Industrial Waste” in Fifth International Joint Colloquiums on Computer Electronics Electrical Mechanical and Civil - CEMC 2020, will be held during Nov 27-28, 2020; Mumbai, India. (Presented on 30th November, 2020) - Paper will be published by the Grenze Scientific Society and it will be made available in the GRENZE International Journal of Engineering and Technology (GIJET), and will be indexed in SCOPUS.
3. Khushbu Gandhi and Shruti Shukla,“Enhanced Geotechnical Properties of High Plastic Clay Stabilized with Industrial Waste – Step for Sustainable Development”, 7th International Conference on Recent Advances in Geotechnical Earthquake Engineering and Soil Dynamics.(Publication in Springer proceeding - Jan 2021)
4. Khushbu Gandhi and Shruti Shukla presented the paper on “Performance Evaluation of Optimum Mix of Different Waste Materials for Bagasse Ash Stabilized Expansive Soil “ in 7th International Online Conference on Recent</td></tr>
</table>

	Advancements in Interdisciplinary Research (7th ICRAIR - 2020) - Asian Institute of Technology Conference Center. (Presented on 28h November, 2020) - Paper Published in Journal of Green Engineering (JGE) – SCOPUS Indexed, Volume-10, Issue-10, October 2020.	
No. of Books published with details	-	-
	-	-

Name of the Teaching Staff	Prof. Mitali Ankur Shah			
Date of Birth	17/03/1984			
Unique id	21116			
Education Qualifications (mention all)	M.Tech Civil (Environmental Engineering) B.E Civil Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	13 yrs			
Area of Specialization	Environmental Engineering			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Water Resources Engineering, Environmental Engineering, Building Construction		
	Post Graduate Level	Water and Wastewater Treatment Technologies, Air and Noise Pollution Control, Environmental Legislation, Solid and Hazardous Waste Management, Research Methoodlogy		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	25		
	Master	15		
	Ph.D.	-		
Projects Carried out	Nil			
Patents	Nil			
Technology Transfer	Nil			
Research Publications	PAPER PUBLICATION/PRESENTATION IN NATIONAL CONFERENCE ● Published and presented a paper titled Peak Hour Road Traffic Noise Mapping of West Zone of Surat Using ArcGIS" in National Conference on "National Environmental Conference (NEC - 2019)" organized by IIT Bombay, 31st January-2 February 2019.			

	• Published and presented a paper titled "Renetworking of Collection Route for Municipal Solid Waste in West Zone of Surat City Using ArcGIS" in in National Conference on "National Environmental Conference (NEC - 2019)" organized by IIT Bombay, 31st January-2 February 2019. PAPER PUBLICATION/PRESENTATION IN JOURNAL • Paper publish in International Journal of Current Engineering and Technology "Performance Study of CETP (Common Effluent Treatment Plant)-A Case Study of Pandesara, Surat", E-ISSN 2277 – 4106, P-ISSN 2347 – 5161.
No. of Books published with details	No. of Books published |
	Details of Books |

Name of the Teaching Staff	Prof. Sejal S. Bhagat			
Date of Birth	15/05/1986			
Unique id	51008			
Education Qualifications (mention all)	M.Tech (Urban Planning)			
Work Experience (in years)	Teaching	Research	Industry	others
	09 years	-	-	-
Area of Specialization	Urban Planning			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Mechanics of Solids, Elements of Civil Engineering, Building and Town Planning, Hydrology & Water Resource Engineering, Fluid Mechanics, Applied Fluid Mechanics, Railway Bridge & Tunnel, Construction Management Equipment, Professional Practices & Valuation, Design Engineering 2A, Design Engineering 2B, Project.		
	Post Graduate Level	Planning History & Theory, Urban Housing, Tourism Planning & Development, Smart Metropolitan Planning Urban Planning Techniques & Practices, Regional Planning, Geospatial Techniques & Practices, Politics & Public Policy Planning, English for Research Paper Writing, Legal issues in Urban Planning, Seminar, and Dissertation.		
	Post Graduate Diploma Level	-		

Research guidance	No. of papers published in National/International Journals/Conferences	36
	Master	29
	Ph.D.	-
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications		
No. of Books published with details	No. of Books published	-
	Details of Books	-

Name of the Teaching Staff	Dr. Minakshi Vipul Vaghani			
Date of Birth	05/04/1979			
Unique id	51307			
Education Qualifications (mention all)	PhD in Structural Engineering, M.E. (Civil) in Enviro Engg, B.E. (Civil)			
Work Experience (in years)	Teaching	Research	Industry	others
	18	-	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		Fluid Mechanics, Structural Analysis, Irrigation Engineering, Urban Transportation System, Design of Steel Structures	
	Post Graduate Level		Advanced Structural Analysis, Theory of thin plates, Strucutral Health Monitoring & Retrofitting of structures, Design of High Rise structures	
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences		01	
	Master		10	
	Ph.D.		-	

Projects Carried out	1. Providing Proof Checking Consultancy Service for the work of Construction of Primary School Building No-02 at Ganeshpura, Gujarat Housing Board in North Zone (Katargam), Surat Municipal Corporation, Surat. 2. Providing Proof Checking Consultancy Service for the Four Sewage Pumping Station(SPS) near Makkai Bridge (Nanpura End), Sardar Bridge (Athwagate End), Rayan School (VR Mall-Rundh-Magdalla) and Pal Halpativas, Adajan, for Pollution abatement and conservation of river Tapi project under NRCP in Drainage Department, Surat Municipal Corporation, Surat. 3. Providing Proof Checking Consultancy Services for the work of Construction of Fire Station and Fire Staff Quarters at DTPS No. 21 (Sarthana-Simada), F. P. No. 98 (Sale for Residence) (as per T.R. Before award F.P. No. 144 (Social Infrastructure)) in New East Zone (Sarthana), Surat Municipal Corporation, Surat. 4. Providing Proof Checking Consultancy Services for the work of Construction of Community Hall at Sanjay Nagar in F.P. No. - 80-P, T.P. - 08 (Umarwada) in South-East Zone (Limbayat), Surat Municipal Corporation, Surat. 5. Providing Proof Checking Consultancy Service for the work of Construction of Fire Station and Fire Staff Quarters at T.P. Scheme No. 35 (Katargam), F.P. 127 (Saleable Commercial) in North (Katargam) Zone, Surat Municipal Corporation, Surat. 6. Providing Structural Proof Checking Consultancy Services for the work of Connecting Walk-Way (Makkaipul to Athwa Gate & Athwa Gate to Hotel Gateway) and Sardar Bridge at Left Bank of river Tapi in South West (Athwa) Zone, Surat Municipal Corporation, Surat. 7. Providing Consultancy Services for Proof Checking of Structural Designs and Drawings including suggestions / remedial measures if any, for Construction of Fire Station and Staff Quarters at T.P.S. No. 46 (Jahangirpura), F.P. No. 87 in West Zone (Rander), Surat Municipal Corporation, Surat. 8. To Provide Structural Testing Report (Core Cutting & Carbonation Test) for Somnath Enclave Tower - A. 9. To Provide Structural Testing Report (Core Cutting & Carbonation Test) for Dawoodi Bohra Jamat, premises located at 328-329, Dharmyug Society, Near Madhini Khamani, Udhna, Surat. 10. Provide Planning and Pavement Design Consultancy services for Construction of Cement Concrete Road from ONGC Bridge approach to Magdalla Port to Surat-Dumas Main Road in South-West Zone. Surat Municipal Corporation, Surat.	
Patents	-	
Technology Transfer	-	
Research Publications	Publications in Journals: Tempo-Spatial Variability of BTEX Emissions from a Sewage Treatment Plant of Surat, India, ICE, JEES	
No. of Books published with details	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	2931			
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
	14 years	-	-	-
Area of Specialization	Water Resource Engineering			

Courses taught at	Diploma Level	-
	Post Diploma Level	-
	Under Graduate Level	Professional Practice & Valuation, Irrigation Engineering, Construction Management & Equipment, Urban Transport System, Project, Applied Fluid Mechanics, Hydrology & Water Resource Engineering, Building & Town Planning, Fluid Mechanics, Mechanics of Solid, Design of Engineering, Elements of Civil Engineering.
	Post Graduate Level	Application Based System for Transport of Water & Wastewater, Geo Spatial Technique
	Post Graduate Diploma Level	-

Research guidance	No. of papers published in National/International Journals/Conferences	• International Journal – 3 • National Conference – • International Conference -
	Master	--
	Ph.D.	-
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	***National Conference :*** ***International Conference : International Journal :*** "Groundwater Quality Analysis of Surat District" Zeichen Journal, page no 216 – 230, ISSN 0932-4747 7 (6) (June 2021). "Application of Fuzzy Logic to Determine Water Quality of Tapi	

	River" Journal of Emerging Technologies and Innovative Research, page no 475 -480, ISSN 2349 – 5162 6 (6) (July 2019). "Analysis and Generation of Multiple Linear Regression for Residential Area of Vesu, Surat", Global Research and Developing Journal, ISSN 2455-5703 5 (11), October 2019.	
No. of Books published with details	No. of Books published	-
	Details of Books	-

Name of the Teaching Staff	Dr. Kamlesh Shashikant Dalal			
Date of Birth	23/6/1971			
Unique id	57443			
Education Qualifications (mention all)	Ph.D.(Structural Engineering), M.Tech.(Structural Engineering),B.E.(Civil)			
Work Experience (in years)	Teaching	Research	Industry	others
	8.0	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, Design Engineering		
	Post Graduate Level	Theory and Application of Cement Composites, Advanced Structural Analysis, Theory of Plate and Shells, Structural Health Monitoring and Retrofitting of Structures, Design of High Rise Structure		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	08		
	Master	10		
	Ph.D.	Nil		
Projects Carried out	Nil			
Patents	Nil			
Technology Transfer	Nil			

Research Publications	08	
No. of Books published with details	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	57444			
Education Qualifications (mention all)	B.E (Civil), M.Tech(Civil) Specialization in Environmental Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	13 years	-	-	-
Area of Specialization	Environmental Engineering			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Construction Management, Traffic Engineering, Environmental Impact Assessment, Soft Computing Techniques		
	Post Graduate Level	IWWT, EIA, Collection and Conveyance of Water and wastewater, Disaster Management, Air and Noise Pollution, Environmental legislation and Management		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	--		
	Master	3		
	Ph.D.	-		
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research Publications				
No. of Books published with details	No. of Books published	-		
	Details of Books	-		

Name of the Teaching Staff	Prof. Hemali Jaydeep Jardosh			
Date of Birth	05/03/1986			
Unique id	58082			
Education Qualifications (mention all)	Diploma (CIVIL), BE (CIVIL), M.Tech (ENV. ENGG.)			
Work Experience (in years)	Teaching	Research	Industry	others
	10			
Area of Specialization	Environmental Engineering			

Courses taught at	Diploma Level	
	Post Diploma Level	
	Under Graduate Level	Basic Civil Engineering, Mechanics of Solids, Surveying, Building & Town Planning, Railway, Bridge & Tunnel Engineering, Construction Management, Environmental Engineering, Water & Wastewater Engineering, Contract Management, Soft Computing Technology
	Post Graduate Level	Fundamentals of Water & wastewater, Environmental Impact Assessment, Industrial Wastewater Treatment, Air & Noise Pollution, Environmental Legislation & Management, Solid & Hazardous Waste Management, Waste to Energy
	Post Graduate Diploma Level	
Research guidance	No. of papers published in National/International Journals/Conferences	04
	Master	04
	Ph.D.	-
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	International Journal: 1.) "A Review on Identification of Microplastics in Water" published in IJIRSET, Vol: 9, Issue: 4, April 2020. 2.) "Control of Algal Growth in Water Bodies: A Review" Published in IJSART Vol: 6, Issue: 4, April-2020. 3.) "A Review on Prediction of Ambient Air Quality" Published in IJSART Vol: 6, Issue: 4, April-2020.	

	4.) “Removal of Heavy Metals from Paper and Pulp Industry Effluent” Published in IJSART Vol:6, Issue:4, April-2020	
No. of Books published with details	No. of Books published	-
	Details of Books	-

Name of the Teaching Staff	Dr. Manisha Pranav Vashi			
Date of Birth	26/08/1976			
Unique id	57936			
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
	8years 7months	5years	7years	~~~
Area of Specialization	Water Resources Engineering			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Building Construction, Building and Town Planning, Disaster Management, Railway, Bridge and Tunnel Engineering, Basics of Civil Engineering, Irrigation Engineering, Hydrology and Water Resources Engineering, Advance Construction Technology, Fluid Mechanics and Hydraulics, Soft Computing Techniques, Contract Management.		
	Post Graduate Level	Research Management Skills, Seminar		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	1		
	Master	1		
	Ph.D.	-		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			

Research Publications	International Journals : Dr. J. N. Patel and Manisha Desai, (2019), "Assessment of future groundwater quality using GISfor Bhimrad area of Surat City (India)", Int. J. Hydrology Science and Technology, Vol. 9, No. 4, 2019, page 339-356.	
No. of Books published with details	No. of Books published	NIL
	Details of Books	NA

Name of the Teaching Staff	Prof. Zarana Hitesh Gandhi			
Date of Birth	07/09/1990			
Unique id	50469			
Education Qualifications (mention all)	B.E – Civil, M.E.- Town & Country Planning			
Work Experience (in years)	Teaching	Research	Industry	others
	6.5 years			
Area of Specialization	Town & Country Planning			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Building and Town Planning, Elements of Civil Engineering, Transportation Planning, Surveying		
	Post Graduate Level	Planning History and Theory, Urban Hosing, Regional Planning, Disaster Management, Infrastructure and Transportation Planning, Urban Governance and Development Management, Disaster Management, Legal Issues in Urban Planning		
	Post Graduate Diploma Level	-		
Research guidance	No. of papers published in National/International Journals/Conferences	03		
	Master	6 (as a Co-guide), 8 (As a Guide)		
	Ph.D.	-		
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research Publications	International Journal: "Village Disaster Management: A Case Study of Rising Tides in Navasari Coastal Area" published in IJRAR, Vol: 7, Issue: 1,			

	February 2020. "Redevelopment of Textile Industries: A Critical Review of Industrial Shifting Zone in Surat" Published in Our Heritage Journal, Vol: 22, 2020. International Conference: "Redevelopment of Textile Industries: A Critical Review of Industrial Shifting Zone in Surat" Presented in X International Conference on Multidisciplinary Research , held on 22 February 2020	
No. of Books published with details	No. of Books published	-
	Details of Books	-

Name of the Teaching Staff	Prof. Palak Shudhanshu Shah			
Date of Birth	20/09/1990			
Unique id	66639			
Education Qualifications (mention all)	B.E. – Civil, M.E. – Town and Country Planning			
Work Experience (in years)	Teaching	Research	Industry	others
	5 Years 11 Months	0	0	0
Area of Specialization	Town & Country Planning			
Courses taught at	Diploma Level	Nil		
	Post Diploma Level	Nil		
	Under Graduate Level	Building in Town Planning, Basic Civil Engineering, Disaster Management		
	Post Graduate Level	Transportation Planning, Infrastructure Planning, Metropolitan Planning, Tourism development, Regional Planning, Urban Governance, Politics and Public Policy Planning		
	Post Graduate Diploma Level	Nil		
Research guidance	No. of papers published in National/International Journals/Conferences	10		
	Master	6 (as a Co-guide) 14 as main guide		
	Ph.D.	Nil		
Projects Carried out				
Patents	Nil			
Technology Transfer	Nil			

Research Publications	International Journal: 1. "Proposal for Heritage Tourist Circuit Triangle in Madhya Pradesh". 2. "Flood Resilient Planning Proposal for a Critical Area of Vadodara City" Published in IRJET, Vol: 7, Issue – 6, June - 2020. "Development of Sustainability Index for Urban Area : A Case Study of Bardoli Urban Area" Published in IJRAR, Vol: 7, Issue – 1, 3rd March 2020	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Chaitali Dineshbhai Patel			
Date of Birth	17th May, 1993			
Unique id	69058			
Education Qualifications (mention all)	M.E in Environmental Engineering (2017) B.E in Civil Engineering (2015)			
Work Experience (in years)	Teaching	Research	Industry	Others
	05 Years	NIL	NIL	NIL
Area of Specialization	Environmental Engineering			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	Concrete Technology, Basic Civil Engineering, Contributor Personality Development, Design Engineering, Engineering Mechanics, Societal & Global Impacts, Traffic Engineering & Management		
	Post Graduate Level	Waste to Energy, Biological Processes		
	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	Paper published on " Production of Biofuel from Wastepaper: A Review" in International Journal of Advance Engineering & Research Development (IJAERD), Volume 4 Issue 11, November			

	2017 Paper published on "Ground Level Ozone Concentration at Major Traffic Intersection in Urban Area of Surat City" in International Journal of Emerging Technology and Advanced Engineering (IJETAE), (ISSN 2250-2459, ISO 9001:2008 Certified Journal, Volume 7, Issue 10, October 2017	
No. of Books published with details	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			
Education Qualifications (mention all)	B.E. (Computer Sc.), M.E. (Computer Sc. & Engg.), Ph.D. (Computer Engg.)			
Work Experience (in years)	Teaching	Research	Industry	others
	25 yrs	16 yrs	Nil	
Area of Specialization	Data Science, Big data Analytics, Deep Learning, Machine Learning, Wireless Computer Networks, WSN, MANET, IoT			
Courses taught at	Diploma Level	-Nil-		
	Post Diploma Level	-Nil-		
	Under Graduate Level	python for Data Science, Python Programming, Object Oriented Programming-I (Java), Computer Networks, Object Oriented Programming with C++, Mobile Computing and Wireless Communication		
	Post Graduate Level	Data Science, English for Research Paper Writing		
	Post Graduate Diploma Level	-Nil-		
Research guidance	No. of papers published in National/International Journals/Conferences	46		
	Master	16		
	Ph.D.	2 completed, 3 pursuing		
Projects Carried out	Consultancy Project: 01			
Patents	6 (Filed/Published) 1. Filed a design patent in India titled "Smart Human Protector System at Premises" with application no. 202221024696 on 27-Apr-2022			

	2. Filed a design patent in India titled "Electric Toothbrush With Hygiene Aids In compartments" with application no. 354102-001 on 2-Dec-2021 3. Published an innovation Indian patent titled "Deep Learning-based Smart Attendance Management System" with application No. 202131040837 on 3-Dec-2021 4. Granted an Australian patent titled "Analysis Of Heath Care Chatbot Using Artificial Intelligence Techniques" with Patent No. 2021102340 on 5-Aug-2021 5. Published an innovation Indian patent titled "System And Method For Automated Hydroponic Farming" with application No. 202121031056 A on 6-Aug-2021 6. Granted an Australian patent titled "Designing A Model To Detect Diabetes Using Machine Learning" with Patent No. 2021103883 on 11-Aug-2021
Technology Transfer	0
Research Publications	1. Nancy Sukhadia and Pariza Kamboj, "Detection of Spastic Cerebral Palsy Using Different Techniques in Infants", Scopus/ Springer Indexed 5th International Conference on ICT Sustainable Development (ICT4SD-2020), 23-24 July 2020, Goa, India. (Published in Springer series AISC & ICT Analysis and Applications, Lecture Notes, in Networks and Systems pp. 57-71, https://doi.org/10.1007/978-981-15-8354-4_7. 2. Roshani Patel and Pariza Kamboj, "An Efficient Delay based Load Balancing using AOMDV in MANET", Scopus/ Springer Indexed International Conference on Computing, Communication and Cyber-Security (IC4S-2019), 12-13 October, 2019, Chandigarh, India. (Published in Springer Series LNNS-Lecture Notes in Networks and Systems 121, https://doi.org/10.1007/978-981-15-3369-3_7)
No. of Books published with details	No. of Books published: Nil Details of Books: Nil

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: 24	Research: 11 (inclusive teaching)	Industry: 0.5 / others: ---
Area of Specialization	Artificial Intelligence, Wireless Sensor Network		
Courses taught at	Diploma Level: N.A. Post Diploma Level: N.A.		

	Under Graduate Level	Data structure, Artificial Intelligence, OOP with C++
	Post Graduate Level	OOP using Java, Artificial Intelligence, Advance Data Structure, Soft computing
	Post Graduate Diploma Level	N.A.
Research guidance	No. of papers published in National/International Journals/Conferences	30
	Master	11
	Ph.D.	0
Projects Carried out	0	
Patents	0	
Technology Transfer	0	
Research Publications	• 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. (published date : 29-Jul-2019) • 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* • 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 • 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)	
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		

<table>
<tr><td>Education Qualifications (mention all)</td><td colspan="4">Ph.D. (Computer Engineering)
ME (Computer Engineering)
BE (Computer Engineering)</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>22 years</td><td>12 years</td><td>0 years</td><td>-</td></tr>
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<tr><td>Area of Specialization</td><td colspan="4">Computer Engineering</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">-</td></tr>
<tr><td colspan="2">Post Diploma Level</td><td colspan="2">-</td></tr>
<tr><td colspan="2">Under Graduate Level</td><td colspan="2">Python Programming, Design and Analysis of Algorithms, Python for Data Science</td></tr>
<tr><td colspan="2">Post Graduate Level</td><td colspan="2">Data Science, Advance Algorithms, Distributed Computing Applications</td></tr>
<tr><td colspan="2">Post Graduate Diploma Level</td><td colspan="2">-</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">32</td></tr>
<tr><td colspan="2">Master</td><td colspan="2">11</td></tr>
<tr><td colspan="2">Ph.D.</td><td colspan="2">6 (under supervision)</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Projects Carried out</td><td colspan="4">0</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Patents</td><td colspan="4">9
1. 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.
2. An Indian Utility Patent titled “An IoT based Neonatal Caddy” (Application No. 202221000306). Filed on 4th January 2022, published on 14th January 2022.
3. Copyright titled “IoT based Mobile Operated Solar Ball Mill” (Diary No. 26451/2021-CO/L) is approved by Copyright India
4. An Indian Industrial Design Patent titled “Mammography Screening Machine for Breast Cancer” (Application No. 347980-001). Filed on 16th August 2021.
5. Utility Patent titled “A Novel Electro Acupuncture Device for Covid Treatment” (Application No. 202131022724). Filed on 21st May 2021, published on 18th June 2021.
6. An International Innovation Patent titled “Fabrication of a Novel Portable Device for Easy Detection of Neonatal Atopic Dermatitis using Deep Learning” (Application No. 2021101769). Filed on 7th April 2021.
7. 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.
8. 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.
9. 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.</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Technology Transfer</td><td colspan="4">0</td></tr>
</table>

Research Publications		• 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. • 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. • 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. • 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. • 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. • 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, Published in June 2020. (Book Chapter) • 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, Published in June 2020. (Book Chapter) • 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. • 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
No. of Books published with details	No. of Books published	02
	Details of Books	• 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) • 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)

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
	18	10		
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
	Post Graduate Diploma Level	NA
Research guidance	No. of papers published in National/International Journals/Conferences	18
	Master	9
	Ph.D.	1
Projects Carried out	--	
Patents	2 Patents i)**Published** - Research in Expert system on Autoimmune disease ii)**Registered** - Design of spectacles for handwriting analysis.	
Technology Transfer	--	
Research Publications	• 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	

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. 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. (pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	17 years 6 months	8 (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, Mathematical Foundation for Computer Science		
	Post Graduate Diploma Level	N.A.		
Research guidance	No. of papers published in National/International Journals/Conferences	29		
	Master	11 (Completed) + 01(ongoing)		
	Ph.D.	0		
Projects Carried out	0			
Patents	0			
Technology Transfer	--			
Research Publications	• Kapadia P., Kadhiwala B., Bahurupi T., Dalal H., Jariwala S., Naik K. (2022) A Novel Approach for Forecasting Account Receivables. In: Tuba M., Akashe S., Joshi A. (eds) ICT Systems and Sustainability. Lecture Notes in Networks and Systems, vol 321. Springer, Singapore. 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," 2021 2nd Global Conference for Advancement in Technology (GCAT), 2021, pp. 1-5, doi: 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	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

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
	16 years	6 (inclusive Teaching)	-	-
Area of Specialization	Data Mining, Data Science, Text Mining, Information Retrieval, Software Engineering, Object oriented Analysis and Design with UML			
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, Design Engineering 2A/2B.		
	Post Graduate Level	Research Skills		
	Post Graduate Diploma Level	N.A		
Research guidance	No. of papers published in National/International	12		

	Journals/Conferences	
	Master	7
	Ph.D.	N.A
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	Nil	
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
	16 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,Computer Graphics, Object Oriented Programming-I		
	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		
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Bhumika Shah		
Date of Birth	07-September-1981		
Unique id	1-451940339		
Education Qualifications (mention all)	M.E-(Computer Engineering) B.E-(Computer Engineering)		
Work Experience (in years)	Teaching	Research	Industry / others
	18	8 years (inclusive teaching)	
Area of Specialization	Compiler Design, Artificial Intelligence, Image Processing, NLP, Life science		
Courses taught at	Diploma Level	N.A.	
	Post Diploma Level	N.A.	
	Under Graduate Level	CPU, Data Structures, Object oriented programming with C++, Operating systems, Computer Graphics, system Programming, Compiler Design, Artificial Intelligence, Constitution of India	
	Post Graduate Level	Image Processing, Design of language processing, Advanced Computer Graphics, Constitution of India	
	Post Graduate Diploma Level	N.A.	
Research guidance	No. of papers published in National/International Journals/Conferences	10	
	Master	7	
	Ph.D.	NA	
Projects Carried out	0		
Patents	0		
Technology Transfer	0		
Research Publications	Nil		

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			
Work Experience (in years)	Teaching	Research	Industry	others
	11 Years	6 Years (inclusive teaching)	2 Years 6 Months	
Area of Specialization	Information Security, WSN, Computer Networks			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	05		
	Post Graduate Level	03		
	Post Graduate Diploma Level	NIL		
Research guidance	No. of papers published in National/International Journals/Conferences	06		
	Master			
	Ph.D.			
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	• Sagar Sabhadiya, Jaydeep Barad, Jaydeep Gheewala"Android Malware Detaction using Deep Learning" (ICOEI2019) • Surati Alpesh, Gheewala Jaydeep "A Survey of Recommendation System" (ICIRCA 2018)			

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
	18 Years 6 Months	5 (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		
	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	12		
	Master	6		
	Ph.D.	N.A.		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	Nil			
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)	M.E. Computer, B.E. Computer		

Work Experience (in years)	Teaching	Research	Industry	others
	11 Years	8 Years (inclusive teaching)	-	-

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	-	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Prof. Rakesh Patel			
Date of Birth	03/09/1981			
Unique id	1-2686315563			
Education Qualifications (mention all)	BE(IT), MTECH(CE)			
Work Experience (in years)	Teaching	Research	Industry	others
	17.50		0.25	
Area of Specialization	Data Mining, Web Mining, Information Security			
Courses taught at	Diploma Level	NA		

	Post Diploma Level	NA
	Under Graduate Level	Operating System, Object Oriented Programming using Java, Data Mining and Business Intelligence, Information & Network Security, Distributed System, Data Structure, C Programming, Python Programming, Web Programming
	Post Graduate Level	Computer Algorithm, Distributed Operating System, Data Mining and Data Warehousing, Object Oriented Programming with Java
	Post Graduate Diploma Level	NA
Research guidance	No. of papers published in National/International Journals/Conferences	11
	Master	06
	Ph.D.	-
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	• Helly Desai, Rakesh Patel, "A Study of Data Mining methods for Prediction of Personality Traits", In the proceedings of International Conference on Smart Electronics and Communication (ICOSEC-2020), Kongunadu College of Engineering and Technology, Tricy, India, September 10-12, 2020. • Awadh Kishor Singh, Bintu Kadhiwala, Rakesh Patel, "Hand-written Hindi Character Recognition - A Comprehensive Survey", In the proceedings of 2nd Global Conference for Advancement in Technology (GCAT), Nagarjuna College of Engineering & Technology, Banglore, India, October 1-3, 2021. • Rakesh Patel, Jaydeep Barad, "ML-Review: Review of machine learning algorithms", In the proceedings of peer-reviewed and UGC care listed journal JUNI KHYAT, December, 2021.	
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	B.E(Computer)		

<table>
<tr><td>(mention all)</td><td colspan="4">M.E(Computer)</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>13</td><td>4 years
(inclusive teaching)</td><td></td><td></td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Soft Computing, Natural Language Processing, Image Processing, Computer Vision</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td rowspan="4">Courses taught at</td><td>Diploma Level</td><td colspan="3"></td></tr>
<tr><td>Post Diploma Level</td><td colspan="3"></td></tr>
<tr><td>Under Graduate Level</td><td colspan="3">Computer Programming and Utilization,Software Engineering,Image Processing,OOP with Java,Advance Computing Technologies, Operating System, Compiler Design, Image Processing</td></tr>
<tr><td>Post Graduate Level</td><td colspan="3">Service Oriented Architecture, Soft Computing, Cloud Computing, Advanced Internet Technology, Computer Vision</td></tr>
<tr><td></td><td>Post Graduate Diploma Level</td><td colspan="3"></td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td rowspan="3">Research guidance</td><td>No. of papers published in National/International Journals/Conferences</td><td colspan="3">7</td></tr>
<tr><td>Master</td><td colspan="3">4</td></tr>
<tr><td>Ph.D.</td><td colspan="3"></td></tr>
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<tr><td>Projects Carried out</td><td colspan="4"></td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Patents</td><td colspan="4"></td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Technology Transfer</td><td colspan="4"></td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Research Publications</td><td colspan="4">

Boda Jagruti, Nidhi patel,Prof.Dhatri Pandya," A Survey on Web service Security Techniques", proceedings of 4th INTERNATIONAL CONFERENCE ON Computing Communication and Automation (ICCCA 2018), greater noida, new delhi, 14 december-15 december.(ISBN 978-1-5386-6947-1)
Boda Jagruti & Pandya Dhatri. (2018). A Survey on Image Matting Techniques in International Conference on Communication and Signal Processing, 0765-0770. 10.1109/ICCSP.2018.8523834.
Shivangi Modi and D. Pandya, "VQAR: Review on Information Retrieval Techniques based on Computer Vision and Natural Language Processing," 2019 3rd International Conference on Computing Methodologies and Communication (ICCMC), Erode, India, 2019, pp. 137-144, doi: 10.1109/ICCMC.2019.8819803.
Modi S., Pandya D. (2021) A-VQA: Attention Based Visual Question Answering Technique for Handling Improper Count of Occluded Object. In: Recent Innovations in Computing. ICRIC 2020. Lecture Notes in Electrical Engineering, vol 701. Springer, Singapore. https://doi.org/10.1007/978-981-15-8297-4_27

</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td rowspan="2">No. of Books published with details</td><td>No. of Books published</td><td colspan="3">Nil</td></tr>
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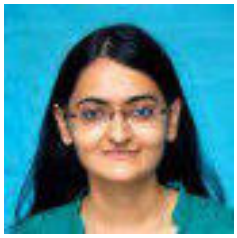
Name of the Teaching Staff	Prof. Bhavesh Patel			
Date of Birth	09/03/1983			
Unique id	1-2686362303			
Education Qualifications (mention all)	M.E CSE B.E. I.T			
Work Experience (in years)	Teaching	Research	Industry	others
	16 Years	7 years (inclusive teaching)		
Area of Specialization	Cloud Computing, Network Security, Cyber Security, Java, Advance Java, Data Compression, Network & Cyber Forensics, Service Oriented Computing, Wireless Sensor Network, Python Programming, Information Security, Object Oriented Designing, Computer Organization and Architecture			

Courses taught at	Diploma Level	
	Post Diploma Level	
	Under Graduate Level	Advance Java, Digital Electronics, OOP using Java, Python Programming
	Post Graduate Level	Cloud Computing, WSN
	Post Graduate Diploma Level	
Research guidance	No. of papers published in National/International Journals/Conferences	11
	Master	5
	Ph.D.	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications		
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
	12 Years			
Area of Specialization	Mobile Adhoc Networks, Web Application Development, Data Visualization, Data Mining (Recommendation Systems)			
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		
	Post Graduate Level			
	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			
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
	12 Year	4 Years (inclusive teaching)	-	-
Area of Specialization	Wireless Sensor Network, Information Security, Blockchain Technology			
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)		
	Post Graduate Level	Constitution of India, Wireless sensor network		
	Post Graduate Diploma Level	NA		
Research guidance	No. of papers published in National/International Journals/Conferences	4		
	Master	--		
	Ph.D.	--		
Projects Carried out	--			
Patents	--			
Technology Transfer	--			
Research Publications	--			
No. of Books published with details	No. of Books published	Nil		
	Details of Books	Nil		

			
Name of the Teaching Staff	Prof. Fagun Vankawala		
Date of Birth	14-10-1991		
Unique id	1-3262206322		
Education Qualifications (mention all)	M.Tech (Computer Engineering), B.Tech (Information Technology)		

Work Experience (in years)	Teaching	Research	Industry	others
	6.5 years	-	-	-
Area of Specialization	Image Processing, Computer Vision			
Courses taught at	Diploma Level	NA		
	Post Diploma Level	NA		
	Under Graduate Level	Computer Programming and Utilization, Object Oriented Programming using Java, Web Technology, Computer Network, Software Engineering, Mobile Computing and Wireless Communication, Discrete Mathematics		
	Post Graduate Level	Business Analytics Image Processing Wireless sensor network Computer Vision		
	Post Graduate Diploma Level	NA		
Research guidance	No. of papers published in National/International Journals/Conferences	3		
	Master	2		
	Ph.D.	-		
Projects Carried out	-			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	Denis Patel, Fagun Vankawala, Bhumika Bhatt "A Survey on Identification of Low Grade Glioma and Glioblastoma Multiforme brain Tumor Type" IEEE 8th International Conference on Communication and Signal Processing, 14 Feb 2019			
No. of Books published with details	No. of Books published	Nil		
	Details of Books	Nil		

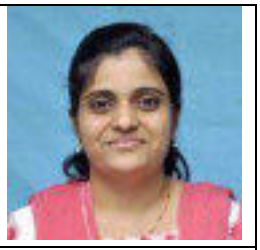
Name of the Teaching Staff	Prof. Rachana S. Oza		
Date of Birth	07/12/1988		
Unique id	1-1504815507		
Education Qualifications (mention all)	Ph.D. (Pursuing) M.Tech (Computer Engineering) B.E. (Computer Engineering)		

Work Experience (in years)	Teaching	Research	Industry	others
	8.5 Years	-	-	-

Area of Specialization	Information and Network Security, Machine Learning, Deep Learning, IOT, Data Science	
Courses taught at	Diploma Level	-
	Post Diploma Level	-
	Under Graduate Level	Analysis and Design of Algorithms, Python Programming, Digital Fundamental, Computer Organization and Architecture, Computer Programming & Utilization, Automata and Formal Languages, Object Oriented Programming with C++
	Post Graduate Level	Computer Algorithms (Old), Advanced Algorithms
	Post Graduate Diploma Level	-
Research guidance	No. of papers published in National/International Journals/Conferences	08
	Master	01
	Ph.D.	-
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	• S. Noronha, M. A. Mehta and R. Oza, "A Comparative Study of Forehead Landmarking Techniques," 2020 4th International Conference on Trends in Electronics and Informatics (ICOEI)(48184), Tirunelveli, India, 2020, pp. 1033-1038, doi: 10.1109/ICOEI48184.2020.9142901.	
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

	10	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, Information and Network Security, Database Management Systems, Object Oriented Programming using C++, Python Programming.		
	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	14		
	Master	1		
	Ph.D.	3		
Projects Carried out	1			
Patents	1			
Technology Transfer	0			
Research Publications	• S. Bodiwala and Nanavati, "An efficient stochastic computing based deep neural network accelerator with optimized activation functions.", International Journal of Information Technology, Springer, vol. 13, no.3, pp 1179-1192, 2021 • Joshi, Vandana Nanavati, Nirali "A review of EEG signal analysis for diagnosis of neurological disorders using machine learning" Journal of Biomedical Photonics and Engineering 2021.DOI: 10.18287/JBPE21.07.040201 • S. Bodiwala and N. Nanavati, "Efficient Implementation of Stochastic Computing Based Deep Neural Network on Low Cost Hardware with Saturation Arithmetic," Journal of Computer Science, Science Publications, vol. 16, no. 11, pp 1570-1584, 2020, indexed at Scopus, UGC-Care.			
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)			
Work Experience (in years)	Teaching	Research	Industry	others
	13			
Area of Specialization	Data Mining, Big Data, NLP, IOT			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Computer Organization, Microprocessor and interfacing, Advance java, Digital Electronics, Computer programming		
	Post Graduate Level	Cloud computing, Distributed system, Business Analytics, machine learning and deep learning		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	5		
	Master	3		
	Ph.D.	0		
Projects Carried out	0			
Patents	Title:A SYSTEM AND A METHOD FOR AUTOMATICALLY ACTIVATING A TURN SIGNAL IN A TWO-WHEELER VEHICLE Publication date : 21/05/2021 Inventor Name: Prof.vandana Joshi, Dipen Babariya, Umang Shah, Mishal Jariwal , Jay Khatwani			
Technology Transfer	0			
Research Publications	Joshi, Vandana Nanavati, Nirali "A review of EEG signal analysis for diagnosis of neurological disorders using machine learning" Journal of Biomedical Photonics and Engineering 2021.DOI: 10.18287/JBPE21.07.040201			
No. of Books published with details	No. of Books published	Nil		
	Details of Books	Nil		

Name of the Teaching Staff	Mrs. Nitya Komalan		
Date of Birth	18-03-1989		
Unique id			

Education Qualifications (mention all)	M.E. in Computer Engineering, B.E. in Information Technology			
Work Experience (in years)	Teaching	Research	Industry	others
	2.9 years		3 years	
Area of Specialization	Wireless Sensor Network			
Courses taught at	Diploma Level	N.A.		
	Post Diploma Level	N.A		
	Under Graduate Level	Programming for Problem Solving, Advanced Java, System Programming, Computer Programming and Utilization		
	Post Graduate Level	Distributed Computing and Application, Constitution of India, Advanced Data Structures and Algorithm		
	Post Graduate Diploma Level	N.A		
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	0			
Technology Transfer	0			
Research Publications (No. of papers published in National/International Journals/Conferences)	● Nitya Komalan, "A Survey of Computation Offloading in Mobile Cloud Computing", National Conference on Recent Trends in Computer & Communication Technology (RTCCT-2016), SCET, Surat, May 10-11, 2016 ● Nitya Komalan and Nirali Patel, "Application of Fuzzy Logic for Clustering in Wireless Sensor Network", National Conference on Sustainable Computing and Information Technology (SCIT-2017), SCET, Surat, March 25-26, 2017. ● Nitya Komalan and Aarti Chauhan, "A Survey of Cluster based Routing, Data Aggregation and Fault Detection Techniques for Locating Real Time Faults in Modern Metro Train Tracks using Wireless Sensor Network", IEEE- International Conference on Innovative Mechanisms for Industry Applications (ICIMIA-2017), Dayananda Sagar College of Engineering, Bengaluru, February 21-23, 2017. ● Nitya Komalan and Aarti Chauhan, "Locating Real Time Faults in Modern Metro Train Tracks using Wireless Sensor Network", Smart and Innovative Trends in Next Generation Computing Technologies (NGCT 2017), Communications in Computer and Information Science, vol 828. Springer.			

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	N.A.

Name of the Teaching Staff	Urvashi Prajapati			
Date of Birth	22/03/1991			
Unique id				
Education Qualifications (mention all)	M.Tech in Information Technology, B.E. in Computer Science and Engineering			
Work Experience (in years)	Teaching	Research	Industry	others
	08			
Area of Specialization	Data Mining, Cloud Computing, Machine Learning.			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Computer Programming, Operating Systems, Database Management Systems, Analysis and Design of Algorithms, Software Engineering, System Programming, Mobile Computing and Wireless Communication, Cloud Computing		
	Post Graduate Level	Cloud Computing, Constitution of India, Data Mining, Effective Technical Communication, Computer Algorithms		
	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	Urvashi Mistry, Amit Thakkar, "Link based classification for multi-relational Database"IEEE Conference Organized by Poornima University, Jaipur, 2014.			

Journals/Conferences)		
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	

Electrical Engineering

Name	Dr. Hiren.H. Patel			
Date of Birth	26/05/1974			
Unique id	1-419619625			
Education Qualifications (mention all)	B.E. – Electrical Engineering M.E. – Energy Systems Ph.D. – Electrical Engineering MBA – CIS			
Work Experience (in years)	Teaching	Research	Industry	others
	24	11 (post PhD)	0.5	
Area of Specialization	Electrical Engineering			
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	36		
	Master	Completed -18 Ongoing -		
	Ph.D.	Completed - 3 Ongoing - 4		
Projects Carried out	**List of Sponsored Research Projects** 3. 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. 4. 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	-----			

Technology Transfer	~~~~~~
Research Publications	**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 Micro-Grid", 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 H-Bridge 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.**

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 H-Bridge 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 3D-SVM 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**.	
No. of Books published with details	No. of Books published	------
	Details of Books	------

Name of the Teaching Staff	Shabbir Saleh Bohra		
Date of Birth	02/01/1976		

<table>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Unique id</td><td colspan="4">50936</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Education Qualifications (mention all)</td><td colspan="4">B.E. (Electrical), M.Tech.(Energy Systems Engg.),Ph.D.</td></tr>
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<tr><td>Area of Specialization</td><td colspan="4">Energy Systems, Solar Photovoltaics, Power Quality, Electrical Drives, Renewable Energy</td></tr>
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<tr><td colspan="2">Post Diploma Level</td><td colspan="2"></td></tr>
<tr><td colspan="2">Under Graduate Level</td><td colspan="2">Energy Conservation & Audit, Power Quality Management, Electrical Machines</td></tr>
<tr><td colspan="2">Post Graduate Level</td><td colspan="2">Electrical Drives, Application of Power Electronics to Power Systems, Power Quality Management, Static Var Controller and Harmonic Filters,</td></tr>
<tr><td colspan="2">Post Graduate Diploma Level</td><td colspan="2"></td></tr>
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<tr><td rowspan="3">Research guidance</td><td colspan="2">No. of papers published in National/International Journals/Conferences</td><td colspan="2">27</td></tr>
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<tr><td></td><td colspan="4"></td></tr>
<tr><td>Research Publications</td><td colspan="4"><u>Peer-reviewed journal articles</u>
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. 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. 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. ChirayuK.Vaidya, Priyanka Patel andShabbir 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</td></tr>
</table>

	of Nanoengineering and Nanosystems, SAGE Publications, Vol. 230, no.1,pp. 44-50, July 2014, DOI: 10.1177/1740349914541646 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. UrveshRana 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. **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. ZeelPadhya, **Shabbir S. Bohra**, "Power Management of Microgrid for (Vehicle-to-grid) V2G Applications with PV Source", *Turkish Journal of Electromechanics and Energy*, December 2020. 10. **Bohra SS**, Anvari-Moghaddam A, Blaabjerg F, Mohammadi-Ivatloo B., "Multi-criteria planning of microgrids for rural electrification", *J Smart Environ Green Comput* 2021; 1:120-34 .http://dx.doi.org/10.20517/jsegc.2021.06. 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.* 2021; 1- 31. doi:10.1002/er.7517 International Publications 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. 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. 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. 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. 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.

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.
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.
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*
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*
10. **Shabbir S. Bohra**, AmjadAnvari-Moghaddam, BehnamMohammadi-Ivatloo, "AHP-Assisted Multi-Criteria Decision-Making Model for Planning of Microgrids", *IECON 45thInternational Conference on Industrial Electronics Society (IES)*, 14-17th October, 2019, Lisbon, Portugal.
11. Amandeep Singh Makhija, **Shabbir S. Bohra, "**Optimum Design and Analysis for Ascending Elevated Structure for Solar Photo-voltaic Rooftop System", *IEEE International Conference for Innovation in technology 2020 (INOCON*), 6-8th November, 2020, Bangalore, India.
12. Hardik P. Desai, **Shabbir S. Bohra**, "Techno-Economic Performance Analysis of GridInterfaced Microgrid for Different Facilities", *IEEE 2021 The International Conference for Intelligent Technologies (CONIT2021)*, 25-27th June, 2021, Hubballi, India

National Publications

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.
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.
3. NamanB.Bhatt, **ShabbirS.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.
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	Not Applicable

Name of the Teaching Staff	Prof. Aditi R Hajari			
Date of Birth	04-03-1968			
Unique id				
Education Qualifications (mention all)	M.S (Electrical Engg)			
Work Experience (in years)	Teaching	Research	Industry	others
	26			
Area of Specialization	Control Systems Power Electronics & Converters			
Courses taught at	Diploma Level	Nil		
	Post Diploma Level	Nil		
	Under Graduate Level	Basic Electrical Engg., Control Systems and Field Theory		
	Post Graduate Level	Control Theory		
	Post Graduate Diploma Level	Nil		
Research guidance	No. of papers published in National/International Journals/Conferences	Nil		
	Master	6		
	Ph.D.	Nil		
Projects Carried out	Dual Input DC – DC converter for Vehicular applications			
Patents	Nil			
Technology Transfer	Nil			
Research Publications	NA			
No. of Books published with details	No. of Books published	NA		
	Details of Books	NA		

Name of the Teaching Staff	Dr Sandhya Rathore			
Date of Birth	30-08-1972			
Unique id				
Education Qualifications (mention all)	PhD(Electrical), M.E. (Electrical) B.E. (Electrical)			
Work Experience (in years)	Teaching	Research	Industry	Work Experience (in years)
	25	3	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, Field Theory		
	Post Graduate Level	Electric Drives, Machine modelling and analysis, Linear and nn linear control, Digital control system and its applications		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	8		
	Master	5		
	Ph.D.			
Projects Carried out				
Patents				
Technology Transfer				
Research Publications	• SandhyaRathore and Shambhu N Sharma, Effect of switching uncertainty on a boost converter under a coloured noise influence, International Journal of Dynamics and Control, 5 (2), pp 274–286, June 2017. MR3656598 • SandhyaRathore, and Shambhu N. Sharma, A Fokker-Planck model for a non-linear switched system,3rd International Conference on Systems and Control, October 29-31, 2013, Algiers, Algeria. • SandhyaRathore, and Shambhu N. Sharma, A Non-linear switched system, the Lagrangian method and Itô theory, The SICE Annual Conference 2013, September 14-17, 2013, Nagoya University, Nagoya, Japan. (A position paper). • SandhyaRathore, A bilinear Switched System, the Lagrangian • Method and Nonlinear filtering, IEEE ICPEICES 2016, July 4-6 2016, New Delhi, India. • SandhyaRathore, A Fokker-Planck Analysis of a Non-isolated Noisy Ćuk Converter, IICPE 2016, Nov 17-19 2016, Patiala, India. • SandhyaRathore, and Shambhu N. Sharma, Consensus on Itô vs Stratonovich dilemma revisited, The Fifth IFAC			

	International Conference on Advances in Control and Optimization of Dynamical Systems, Dr. APJ Abdul Kalaam Missile Complex, Hyderabad, Feb 18-22, 2018. • Vidit Desai, SandhyaRathore,"Harmonic detection using Kalman Filter" IEEE ICEEOT, Chennai, 3-5th March 2015.	
No. of Books published with details	No. of Books published	
	Details of Books	NA

Name of the Teaching Staff	Dr. Nilesh Vasantlal Shah			
Date of Birth	13-05-1976			
Unique id	50914			
Education Qualifications (mention all)	PhD, M.E. (Microprocessor Systems and Applications), B.E. (Electrical Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	23 years	9 years		
Area of Specialization	Microprocessor Systems and Applications, Power Electronic Converters and Applications, Renewable Energy (PV Systems)			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Microprocessor and Microcontroller Interfacing, Power Electronics-II, Advanced Power Electronics		
	Post Graduate Level	Power Electronics Converters and Applications, Advanced Power Converters		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	19		
	Master	10		
	Ph.D.	1 pursuing		
Projects Carried out	--			
Patents	--			
Technology Transfer	--			
Research Publications	**Journal Publications** 1) Nilesh Shah, R. Chudamani, "Experimental Evaluation of a Partially Shaded Photovoltaic System with a Fuzzy-based Peak Power Tracking Control Strategy", IET Renewable Power Generation, vol. 10, no. 1, pp. 98-107, Jan. 2016. (Print ISSN: 1752-1416, Online ISSN 1752-1424. **(Impact Factor: 1.562)** 2) Nilesh Shah, R. Chudamani, "Grid Integrated Photovoltaic System with Active and Reactive Power Control using Fuzzy Based Controller", The Journal of CPRI (ISSN 0973 - 0338),			

	vol. 11, no. 1, pp. 109-123, March 2015. 3) Nilesh Shah, R. Chudamani, "Experimental Investigation of a Multifunctional Grid Interactive Photovoltaic System Operating in Partial Shading Conditions", IET Renewable Power Generation, Vol. 10, no. 9, October 2016, PP. 1382-1392 (Print ISSN: 1752-1416, Online ISSN 1752-1424. **(Impact Factor: 1.562)** 4) **Nilesh Shah**, R. Chudamani, "**Grid Interactive Photovoltaic-Fuel Cell based Hybrid Generation System with Active and Reactive Power Control",** Journal of CPRI (ISSN 0973 - 0338), Vol. 12, No. 4, Dec. 2016. 5) Darshini Kanchiwala**, Nilesh Shah,** "Cascaded H-bridge Multilevel Inverter Based Shunt Active Power Filter", Internation Journal of Innovative Research in Science, Engineering and Technology, vol. 5, no. 5, May-2016. (Print ISSN: 23476710, Online ISSN: 2319-8753) 6) Khyati Bhatt, **Nilesh Shah**, "Modeling and Control of Multilevel Inverter with Reduced Number of Power Switches", Internation Journal of Innovative Research in Science, Engineering and Technology, vol. 5, no. 5, May-2016. (Print ISSN: 23476710, Online ISSN: 2319-8753) 7) Tushar Maradiya, Nilesh Shah, "Modeling and Control of Cascaded Two-Level Inverter Based Single-Stage Grid Connected Photovoltaic System", IJEECS - INTERNATIONAL JOURNAL OF ELECTRICAL, ELECTRONICS AND COMPUTER SYSTEMS, vol. 7, Issue 4, April 2018, ISSN 2348-117X **Conference Presentations** 1) Nilesh Shah, R. Chudamani, "Single-Stage Grid Interactive PV System Using Novel Fuzzy Logic Based MPPT with Active and Reactive Power Control", 7th IEEE conference on Industrial Electronics and Applications (ICIEA2012), pp. 1664-1669, 18 – 20 July 2012, Singapore. 2) Nilesh Shah, R. Chudamani, "Grid Interactive PV System with Harmonic and Reactive Power Compensation Features using a Novel Fuzzy Logic Based MPPT", 7th International conference on Industrial and Information Systems (ICIIS2012), August 6-9, 2012, IIT Madras. 3) Nilesh Shah, R. Chudamani, "A Novel Algorithm for Global Peak Power Point Tracking in Partially Shaded Grid-Connected PV System", IEEE International Power and Energy Conference (PECON2012), 2–5 December 2012, Kota Kinabalu, Malaysia. 4) Nilesh Shah, R. Chudamani, "Comparative Evaluation of Global Peak Power Point Tracking Techniques for Grid-Connected PV System Operating Under Partially Shaded Condition", 2012 IEEE Fifth India International Conference On Power Electronics (IICPE2012), 6–8 December 2012, Delhi Technological University, Delhi, INDIA. 5) Amisha Panwala, Nilesh Shah, "Three-Phase Grid-Connected PV System using Fuzzy Logic Based Maximum Power Point Tracking", National Conference on Advanced Power System (NCAPS-2011), December 2-3, 2011, K. K. Wagh Institute of Engineering Education and Research, Nasik. 6) Amisha Panwala, Nilesh Shah, "A Three-Phase Shunt Active Power Filter with Photovoltaic Generation", National Conference on Renewable Energy Commercialization", April 23-24, 2012, PVG's College of Engineering & Technology, Pune. 7) Ekta Desai, Nilesh Shah, "Comparative analysis of Multilevel Inverter Topologies for Photovoltaic system", 2013 Nirma University International Conference on Engineering (NuiCONE2013), 2013, Ahmedabad. 8) Arjun Jariwala, **Nilesh Shah**, "A New Multilevel Inverter

	Topology with Reduced Number of Switches", 6th International Conference on Innovations In Electrical and Electronics Engineering (ICIEEE 2015), 10th May 2015. 9) Atodaria S.V., Shah N.V.(2018) Cascaded H-Bridge MultilevelInverter Operating Under Faulty H-Cell Condition. In: Kher R.,Gondaliya D., Bhesaniya M.,Ladid L., Atiquzzaman M. (eds) Proceedings of the International Conference on Intelligent Systems and Signal Processing. Advances in Intelligent Systems and Computing, vol. 671. Springer, Singapore 10) Mayur K. Degadawala, **N. V. Shah**, "Comparative Analysis of Three-Phase Transformerless Photovoltaic Inverter For Leakage Current Reduction", IEEE 2017 International Conference on Telecommunication, Power Analysis and Computing Techniques, 6-8 April-2017, Chennai. 11) Tushar Moradiya, Nilesh Shah, "Modeling and Control of Cascaded Two-Level Inverter Based Single-Stage Grid Connected Photovoltaic System", 2nd International Conference on Advancements in Engineering, Applied Science and Management (ICAEASM-2018), Chandigarh, India, 15th April 2018 12) Nilesh Shah, "Multilevel Inverter Based Single-Stage Grid Connected Photovoltaic System using Cascaded Two-Level Inverter", 8th International Conference on Power Electronics, Drives and Energy Systems (PEDES), IIT Madras, Chennai, 18-21 Dec-2018.
No. of Books published with details	No. of Books published: -Nil- Details of Books:

Name of the Teaching Staff	SharadBabubhai Patel			
Date of Birth	04/10/1971			
Unique id	2700			
Education Qualifications (mention all)	B.E.Electrical Post Diploma in Industrial Safety.			
Work Experience (in years)	Teaching: 24	Research:	Industry: 0.5	others:
Area of Specialization	High Voltage Engineering			
Courses taught at	Diploma Level:			
	Post Diploma Level:			
	Under Graduate Level:	(1) Switch Gear & Protection (2) Testing and Commissioning of Electrical Equipments (3) Elements of Electrical Design		
	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 H Ghadiali			
Date of Birth	12/05/74			
Unique id				
Education Qualifications (mention all)	BE (Electrical), Mtech			
Work Experience (in years)	Teaching	Research	Industry	others
	22		3.5	
Area of Specialization	Electrical Power Systems, Power Systems Operation and Design,			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	Electrical Power Systems, Power Systems Operation and Design		
	Post Graduate Level	Power Systems Analysis		
	Post Graduate Diploma Level	NIL		
Research guidance	No. of papers published in National/International Journals/Conferences	NIL		
	Master			
	Ph.D.	Pursuing (2nd Year)		
Projects Carried out				
Patents	NA			
Technology Transfer	NA			
Research Publications	Paper Title : " Issues related to Electrical Energy – Deregulation in India " at Sarvajanik College of Engineering & Technology, Surat (Gujarat) at ISTE approved STTP on			

	"Future Energy Mix and Issues in Interconnection with Grid" on Date : 12th 13th May, 05	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Dr. Hitesh Kishanlal Mehta			
Date of Birth	02-04-1974			
Unique id	27717			
Education Qualifications (mention all)	M.Tech (Power electronics and Drives, Electrical Engineering), Ph.D (Perusing)			
Work Experience (in years)	Teaching	Research	Industry	others
	21 years			
Area of Specialization	Application of Power Electronics in Renewable Energy			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Power electronics, Wind and solar energy, Basic Electrical Engineering		
	Post Graduate Level	Research Methodology		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	12		
	Master	7		
	Ph.D.			
Projects Carried out	--			
Patents	--			
Technology Transfer	--			
Research Publications				

H. K. Mehta and A. K. Panchal	A Novel Maximum Power Point Estimation Algorithm for PV System Using Real-Time Short Circuit Current Calculation	2019 IEEE 1st International Conference on Energy, Systems and Information Processing (ICESIP), Chennai, India, 2019, pp. 1-5.
H. K. Mehta and A. K. Panchal	A Direct Maximum Power Point Search Using Current-Voltage Based Power-Law Relation for Photovoltaic System under Uniform Irradiance	2017 IEEE 44th Photovoltaic Specialist Conference (PVSC), Washington, DC, 2017, pp. 3038-3043.
RahulkumarI.Jadav and	Comparative Analysis Of Three Port DC-DC Converters	National conference on Recent Advances in Automation,

	Hitesh K. Mehta	For Stand-Alone Photovoltaic System	Control and Power Engineering-2017, RAACPE2017 pp. 72-78
	Sejalben Patel and Hitesh Mehta	A STUDY ON DIFFERENT PV ARRAY TOPOLOGIES UNDER PARTIAL SHADING CONDITIONS	National Conference AEPEE-2016,pp.179-184 28th-29th June 2016
	NidhiVadera, Hitesh Mehta	Comparative Analysis of Methods for regenerative Braking in Electrical Vehicles	National Conference on Power system, Embedded system, Power electronics, Communication, Control and Instrumentation (PEPCCI-2013), Vasad, 2013.
	Mahammadsoaib M. Saiyad, Hitesh K Mehta	Bidirectional speed control of PMBLDC motor – A Hardware Implementation	IEEE ICARET – 2013, K.L.UniversityVijaywada, Andhra Pradesh India, dated on 9th -10th Feb 2013, Digital Object Identifier: 03.AETS.2013.2.56, Publication Year: 2013 ,Page(s): 269 – 273
	Mahammadsoaib M. Saiyad, Hitesh K Mehta	Comparative Analysis of Methods for regenerative Braking in Electrical Vehicles	National Conference on Power system, Embedded system, Power electronics, Communication, Control and Instrumentation (PEPCCI-2013), Vasad, 2013.
	Mahammadsoaib M. Saiyad, Hitesh K Mehta	Bidirectional speed control of PMBLDC motor – A MATLAB® / SIMULINK® Implementation	Bidirectional speed control of PMBLDC motor – A MATLAB® / SIMULINK® Implementation," SCET.
	H. K. Mehta and A. K. Panchal	"PV Panel Performance Evaluation via Accurate V–I Polynomial With Efficient Computation,"	IEEE Journal of Photovoltaics
	Mehta, Hitesh K.; Panchal, Ashish K.	A Novel Exponent I-V Relation Based Maximum Power Point Algorithm for Photovoltaic Panel	Renewable Energy Focus,
	Mehta, H.K., Warke, H., Kukadiya, K. and Panchal, A.K	Accurate Expressions for Single-Diode-Model Solar Cell Parameterization.	IEEE Journal of Photovoltaics.
	Mehta, H.K., Nukala, T. and Panchal, A.K	A fast computing three point model for PV system in uniform and non-uniform conditions.	Journal of Renewable and Sustainable Energy

No. of Books published with details	No. of Books published	-Nil-
	Details of Books	

Name of the Teaching Staff	Dr. Hardik P. Desai		
Date of Birth	31/07/1981		

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<tr><td colspan="2">Post Graduate Level</td><td colspan="2">Power Electronics, Power Electronics Converters and Applications, Application of Power Electronics to Power System, Static VAR Controller and Harmonic Filter</td></tr>
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Jenish J. Patel, Hiren H. Patel, Hardik 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 pp 222-230, April 2018
Aditya A Patel, Hardik P Desai and Hiren H Patel, Evaluation of various DC-DC converters for fuel cell emulator design, International Conference on Recent Trends in Energy Storage and Hydrogen Energy, Rajiv Gandhi ProudyogikiVishwaVidyalaya, Bhopal April 2017.
Bhatt DevangiJanakbhai, Hardik P. Desai, PEM-Proton Exchange Membrane Fuel Cell Emulator Based on Buck Converter, International Journal of Innovative and Emerging Research in Engineering, pp 50-58, 2016
Pinax S. Patel, Hardik P. Desai," A Comprehensive Overview of Configurations and Power Management Controls of Hybrid Power Systems", International Conference on Electrical, Electronics, Signals, Communication and Optimization (EESCO), pp 1-6, 2015
Hardik P. Desai, RanjanMaheshwari and Shambhu N Sharma, “MATLAB based investigation ofmulti phase interleaved buck-boost converter for PV system,” ISRN Renewable Energy, vol. 2012, pp. 1-9, 2012.
Hardik P. Desai, Ranjan Maheshwari, and Shambhu

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	N Sharma, "Synchronized pulsed dc-dcconverter as maximum power position tracker with wide load and insolation variation for stand- alone PV system," *Applied Solar Energy*, vol. 47, no. 4, pp. 271-280, December 2011. • Hardik P. Desai, RanjanMaheshwari, Shambhu N Sharma, and Varsha Shah, "Maximum power extraction from photo-voltaic power generator with adaptive MPP tracker," *Applied Solar Energy*,vol. 46, no. 4, pp. 251-257, December 2010. • Hardik P. Desai, RanjanMaheshwari, Shambhu N Sharma, and Varsha Shah, "Extractingmaximum power from photo-voltaic power generator with unlike PWM pulses," in IEEE Int. Conf. on Industrial and Information Systems (ICIIS), Sri Lanka, 2009, pp. 436-441. • Varsha A. Shah, Sanjay G. Karndhar, Ranjan Maheshwari, Prasanta Kundu, HardikDesai, **"**An Energy Management System for a Battery Ultracapacitor Hybrid Electric Vehicle**",** in *IEEE Int. Conf. on Industrial and Information Systems (ICIIS)*, Sri Lanka, 2009, pp. 408-413. • Desai H.P. and Patel H.K., "Maximum Power Point Algorithm in PV Generation: An Overview," in 7th Int. Conf. on Power Electronics and Drive Systems, PEDS '07, Bangkok, 2007, pp. 624-630. • Hardik P. Desai and V A Shah, "On Line Measurement And Correction Of Power Factor For Non-Linear Load To Improve Power Quality On Utility Side" in National Conference on Recent Trends & Emerging technologies in electrical & Electronics Engg 22nd & 23rd September, 2005 at Park College of Engg& Tech, Coimbatore, pp. 1-6.	
No. of Books published with details	No. of Books published	NA
	Details of Books	NA

Name of the Teaching Staff	Urvi Tejas Jariwala			
Date of Birth	16/03/'1978			
Unique id	4224			
Education Qualifications (mention all)	B.E., M. Tech.			
Work Experience (in years)	Teaching	Research	Industry	others
	18		3	
Area of Specialization	Power Electronics			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level		Power Electronics, Electrical Drives, Control Systems	

	Post Graduate Level	Power Electronics
	Post Graduate Diploma Level	
Research guidance	No. of papers published in National/International Journals/Conferences	
	Master	6
	Ph.D.	
Projects Carried out	- Bi-directional DC-DC Converters -Multipulse Converter -24 pulse converter - Development of hybrid multilevel inverter topology with reduced device count using smart control technique	
Patents	NA	
Technology Transfer	NA	
Research Publications	NA	
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	2670			
Education Qualifications (mention all)	B.E. (Electrical) M.E. (Electrical)			
Work Experience (in years)	Teaching	Research	Industry	Others
	12			
Area of Specialization	Electrical Power System			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level			Electrical power System I Electrical power System II Power System Operation & Control
	Post Graduate Level			Power System Analysis
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences			08
	Master			06
	Ph.D.			NA
Projects Carried out	NA			
Patents	NA			

Technology Transfer	NA	
Research Publications	NA	
No. of Books published with details	No. of Books published	NA
	Details of Books	NA

Name of the Teaching Staff	Prof. Dimple Tejas Bhanabhagvanwala			
Date of Birth	10/10/82			
Unique id	1-422790615			
Education Qualifications (mention all)	BE-Electrical ME-Microprocessor Systems and Applications			
Work Experience (in years)	Teaching	Research	Industry	Work Experience (in years)
	13		3	16
Area of Specialization	Designing and programming of Embedded system			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	• Microprocessor and Interfacing • Microcontroller • Circuits and Networks • Control System • Signals and Systems • Elements of electrical Engineering • Industrial Automation		
	Post Graduate Level	Digital Signal processing		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	1		
	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	NA
	Details of Books	NA

Name of the Teaching Staff	Prof.Bijal Mehta			
Date of Birth	08-04-1981			
Unique id	50914			
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 machine-I, Electrical Machine-II, Electrical Machines, Circuits and Networks, Electrical and Electronic Measurement, Elements of electrical Engineering, DC Machines And Transformer, AC Machines, Power Electronics-I, Basic of Electrical Engineering, Electrical Measurements and Measuring Instruments.		
	Post Graduate Level	Advanced Electrical Machines, Electrical Machine Modelling and Analysis, Modelling and Analysis of Electrical Machines.		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	03		
	Master			
	Ph.D.			
Projects Carried out	NA			
Patents	NA			
Technology Transfer	NA			
Research Publications	**Journal Publications** 8) Mali Richa Pravinchandra, Prof. Bijal Mehta, Mihir D.			

	Raval. **"Effect of prime mover speed on power factor of Grid Connected low capacity Induction Generator (GCIG)"**, International Journal of Engineering Development and Research (IJEDR), ISSN:2321-9939, Vol.2, Issue 2, pp.2302-2309, June 2014, 9) Jay Topiwala, Prof. Bijal Mehta. **"Control Strategies for Shunt Active Power Filter for Three- Phase Four Wire System",** International Journal of Innovative And Emerging Research in Engineering(IJIERE), ISSN(Online): 2394-3343, ISSN(Print):2394-5494,Vol.3, Issue-9,Sep-2016. • Neha Chaudhury, Prof. Bijal Mehta **"SIMULATION AND IMPLEMENTATION OF DYNAMIC VOLTAGE RESTORER"** International Journal of Scientific & Engineering Research, Volume 6, Issue 4, 2019, ISSN 2349-7815, Vol. 6, Issue 4, December 2019
No. of Books published with details	No. of Books published: NA Details of Books: NA

Name of the Teaching Staff	Rajeshkumar M Prasad			
Date of Birth	29/07/1984			
Unique id	27705			
Education Qualifications (mention all)	M.Tech. and PhD (Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	Work Experience (in years)
	8.5	2.5	2	
Area of Specialization	Electrical Machine, Power Electronics, Advanced Electrical Machines, Wind Power Generation, Electrical Drives			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Electrical Machine, Power Electronics, Electrical Drives, Basic Electrical Engineering		
	Post Graduate Level	Advanced Electrical Machines		
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	02		
	Master	7		
	Ph.D.	Nil		

Projects Carried out	Nil
Patents	Nil
Technology Transfer	Nil
Research Publications	• R. M. Prasad and M. A. Mulla, “A novel position-sensorless algorithm for field-oriented control of dfig with reduced current sensors,” IEEE Trans. Sustain. Energy, pp. 1–1, 2018. doi: 10.1109/TSTE.2018.2860993 • R. M. Prasad and M. A. Mulla, "Position-sensorless algorithm for stator-flux-oriented control of single VSC-based DFIG," 2017 7th International Conference on Power Systems (ICPS), Pune, 2017, pp. 539-544.doi: 10.1109/ICPES.2017.8387352
No. of Books published with details	No. of Books published: Nil Details of Books: NA

Name of the Teaching Staff	Prof. Krishna Vakharia		
Date of Birth	15/10/1984		
Unique id	_		
Education Qualifications (mention all)	M.Tech Electrical		
Work Experience (in years)	Teaching: 9 Years+2 Years	Research: -	Industry: - / others: -
Area of Specialization	Power Electronics and Drives		
Courses taught at	Diploma Level	Electrical machine at SVNIT and in MS University in PDDC course	
	Post Diploma Level	-	
	Under Graduate Level	Elements of Electrical Engineering; Electrical Power Generation; Advanced Power Electronic-II, Advanced Power System-I, Electrical Power utilization, Electrical Machine, Switchgear, Microprocessor and Interfacing, Utilization of Electrical energy and Traction; Electrical and	

		Electronic workshop
	Post Graduate Level	Electrical Drives and Traction,
	Post Graduate Diploma Level	-
Research guidance	No. of papers published in National/International Journals/Conferences	07
	Master	01
	Ph.D.	-
Projects Carried out	UG and PG level projects	
Patents	NA	
Technology Transfer	NA	
Research Publications	• **"Positioning of Reliability Improvement Techniques in Electronic Product Life Cycle",** NUCONE-2008, National Conference on Current Trends in Technology, Nirma University, 2008, pp.312-316. • Jigar Mistry, Krishna Vakharia, "**Variable Frequency Drive Using Multilevel Inverter**", ICECT-2012, International Conference on Electronic computer technology, by VIT, IEEE, IETE-2012, pp-228-232. • Jigar Mistry, Krishna Vakharia, "**Variable Frequency Drive using Neutral Point Clamped Multilevel Inverter",**International Conference on Current Trends and challenges in Management, Engineering, Computer Application and Technology, March-2012. • Jayesh Patel, Krishna Vakharia, **"Simulation and Comparison of Multi Level Inverter Using H-Bridge Inverter Topology for Induction Motor Drive",** International Journal of Advanced Engineering and Research Development, May-2015 • Krishna Vakharia**, "Software and Hardware Implementation of Five levels Neutral Point Clamped Inverter",** International Conference on Electrical, Electronics, and Optimization Techniques (ICEEOT) – 2016. • Krishna Vakharia**,** Desai Sanket K, **"Multilevel inverter with reduced switches to improve system performance parameter",** International journal of innovative and emerging research in engineering, volume 3, Issue 5, May-2016. • Dhimar Ravi M, Krishna Vakharia, **"A Comparative Study of Unity Power factor Active Front End PWM Regenerative Converter Using Different Schemes",** International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing (EECCMC), Jan-2018.	
No. of Books published with details	No. of Books published	NA
	Details of Books	NA

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<tr><td>Name of the Teaching Staff</td><td>PATIL KALPESH ROHITBHAI</td></tr>
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<tr><td>Under Graduate Level</td><td>1) High Voltage Engineering
2) Advance Power System-II
3) Circuits & Networks.
4) Elements of Electrical Engineering.
5) Interconnected Power System</td></tr>
<tr><td>Post Graduate Level</td><td>1) Modern Control System.
2) Digital Control & Its Application</td></tr>
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Parth Patel and K.R. Patil, “Modeling, Analysis and Control of Distributed Generation Interfacing to The Utility Grid,” in International conference on Innovations in Electrical and Electronics Engineering, ISBN 2321-9939, 2015.
K.R. Patil and H.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.

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	• K.R. Patil and H.H. Patel, "Modified Dual Second-order Generalized Integrator FLL for Frequency Estimation Under Various Grid Abnormalities," in Transactions on Environment and Electrical Engineering Journal, vol. 1, no. 4, pp. 10-18, ISSN 2450-5730, October 2016. • K.R. Patil and H.H. Patel, "Performance of Shunt Active Power Filter with DSOGI-FLL Under Distorted Grid Voltage," in Second IEEE International Conference on Electrical, Computer and Communication Technologies (IEEE ICECCT 2017), February 2017. • K.R. Patil and H.H. Patel, "Modified SOGI based Shunt Active Power Filter to Tackle Various Grid Voltage Abnormalities," in **Accepted** for publication, Engineering Science and Technology, an International Journal(Elsevier), 2017	
No. of Books published with details	No. of Books published	Nil
	Details of Books	0

Name of the Teaching Staff	Prof.Hemin D. Motiwala			
Date of Birth	20/08/1979			
Unique id	GTU Staff Code: 6988			
Education Qualifications (mention all)	M.Tech., B.E. Electrical, Diploma in Electrical Engineering(DEE)			
Work Experience (in years)	Teaching	Research	Industry	others
	17 Years	~~	~~	~~
Area of Specialization	Industrial Electronics			
Courses taught at	Diploma Level	~~		
	Post Diploma Level	~~		
	Under Graduate Level	Basic Electrical Engineering, Electrical Machines, Electrical Power, Electrical & Electronics Measurements & Instruments, Field Theory, Elements of Electrical Design, Switchgear, Design of DC Machines & Transformer, Design of AC Machines, Power Systems, HVDC, Power Electronics, AC Drives etc.		
	Post Graduate Level	~~		
	Post Graduate Diploma Level	~~		
Research guidance	No. of papers published in National/International Journals/Conferences	7		
	Master	7		

	Ph.D.	~~
Projects Carried out	NA	
Patents	NA	
Technology Transfer	NA	
Research Publications	➢ **BESS Control of Grid Connected PV System for Power Fluctuations**, 5th IEEE International Conference on Science Technology Engineering & Mathematics, 14-15th March, 2019 ➢ **Control Strategy for Three Phase Grid Connected Solar PV System Using Two-level Inverter**, 2nd International Conference on Advancement in Engineering, Applied Science and Management (ICAEASM-2018), 15th April, 2018, Punjab University Campus, Chandigarh, India. ➢ **Control of Buck and Boost Converter Based Submodule Integrated PV System for Single-phase Applications**, International Conference on Telecommunication, Power analysis & Computing Techniques (ICTPACT), 4-6th April, 2017, Chennai, India. ➢ **Control of parallel connected bi-directional AC-DC converter,** International Journal of Advanced Engineering & Research, 2348-4470, June 2015. ➢ **Effective Control Strategy to enhance Power Quality Improvement using Dynamic Voltage Restorer**, International Journal of Engineering Development and Research (IJEDR), ISSN: 2321-9939, Vol.2, Issue 2, pp.2241-2247, June 2014. ➢ **Hardware Implementation of Dynamic Voltage Restorer using Microcontroller**, International Congress of Environmental Research (ICER), T-182, 2011. • **Simulation of Two Area Four Machine System with STATCOM under Voltage Sag**, International Congress of Environmental Research(ICER), T-184, 2011.	
No. of Books published with details	No. of Books published	NA
	Details of Books	NA

Name of the Teaching Staff	Pandya Hardik Dilipbhai			
Date of Birth	16/01/1987			
Unique id	51143			
Education Qualifications (mention all)	B.E. (Electrical) , M.E.(Electrical)			
Work Experience (in years)	Teaching	Research	Industry	Work Experience (in years)
	6 years			
Area of Specialization	Power Electronics			

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<tr><td>2150908</td><td>Electrical Power System – I</td></tr>
<tr><td>2160908</td><td>Electrical Power system – II</td></tr>
<tr><td>2110005</td><td>Elements of Electrical Engineering</td></tr>
<tr><td>2150002</td><td>Institute Elective - Cyber Security</td></tr>
<tr><td>2150903</td><td>Power Electronics – I</td></tr>
<tr><td>180903</td><td>Power System Practice And Design</td></tr>
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<tr><td>Research Publications</td><td colspan="2">
Pritesh U. Patel ,Hardik D. Pandya, “CONTROL AND GRID SYNCHRONIZATION OF FUEL CELL BASED INVERTER USING MATLAB” in 2nd International conference on Electronics, Communication and Aerospace Technology (ICECA 2018) (29-31, March 2018) (IEEE Conference Record # 42487; IEEE Xplore ISBN:978-1-5386-0965-1)
Arpit D. Patel, Hardik D. Pandya “Active Power Factor Correction For DC-DC Converter”, in INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN SCIENCE, ENGINEERING AND TECHNOLOGY Vol. 5, Issue 3, March 2016 (ISSN(Online): 2319-8753)
VaderaNidhi K., Hiren P. Jariwala, Hardik D. Pandya, “Modeling of PMSM and FOC of PMSM Based on SPWM with MATLAB/Simulink”, in Vollume 2, Issue 1 of International Journal of Research in Advent Technology (IJRAT) (e-ISSN 2321-9637).
VaderaNidhi K., Hiren P. Jariwala, Hardik D. Pandya, “Bidirectional Operation of BLDC motor using MATLAB/Simulink”, in International Journal Of Engineering Development And Research (IJEDR) (ISSN: 2321-9939)
</td></tr>
<tr><td colspan="3"></td></tr>
<tr><td rowspan="2">No. of Books published with details</td><td>No. of Books published</td><td>NA</td></tr>
<tr><td>Details of Books</td><td>NA</td></tr>
</table>

Electronics & Communication Engineering

<table>
<tr><td></td><td></td><td></td><td> </td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Name of the Teaching Staff</td><td colspan="3">Dr. Maulin Joshi</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Date of Birth</td><td colspan="3">07/12/1974</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Unique id</td><td colspan="3">1-411335095</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Education Qualifications (mention all)</td><td colspan="3">BE (EC), MTech (IEOR), PHD (Electronics)</td></tr>
<tr><td></td><td colspan="3"></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>24</td><td>17</td><td>1.5</td><td>-</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Area of Specialization</td><td colspan="3">Digital Signal Processing, Mobile communication, Wirless communication, soft computing techniques</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td rowspan="5">Courses taught at</td><td>Diploma Level</td><td colspan="2">NIL</td></tr>
<tr><td>Post Diploma Level</td><td colspan="2">NIL</td></tr>
<tr><td>Under Graduate Level</td><td colspan="2">GTU Digital Signal Processing, Wireless communication , Signals and Systems VNSGU (partial list) Computational Methods Using ‘C’, Digital Circuits, Analog and Digital communication, Digital Signal Processing ,Cellular Mobile Technologies, Engineering Business Management</td></tr>
<tr><td>Post Graduate Level</td><td colspan="2">Neuro Computing & Applications , Wireless mobile network architectures Robotics and Intelligent Systems Digital Signal Processing Algorithms Introduction To Optimization Theory</td></tr>
<tr><td>Post Graduate Diploma Level</td><td colspan="2">NIL</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td rowspan="3">Research guidance (Number of Students)</td><td>No. of papers published in National/International Journals/Conferences</td><td colspan="2">36</td></tr>
<tr><td>Master</td><td colspan="2">Completed - 12
Ongoing - 00</td></tr>
<tr><td>Ph.D.</td><td colspan="2">Completed - 00
Ongoing - 04</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Projects Carried out</td><td colspan="3">NIL</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Patents</td><td colspan="3">Filed - NIL
Granted -NIL</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Technology Transfer</td><td colspan="3">NIL</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Research Publications (No. of papers published in</td><td colspan="3">36</td></tr>
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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	Dr. Chirag Paunwala			
Date of Birth	4/05/1978			
Unique id	1-411390129			
Education Qualifications (mention all)	BE (EC), ME (DTI), PHD (Electronics)			
Work Experience (in years)	Teaching	Research	Industry	Others
	21	15	-	-
Area of Specialization				
Courses taught at	Diploma Level			
	Post Diploma Level	Statistical Signal Analysis, Advanced Image Processing		
	Under Graduate Level	Fundamental of Image Processing, Analag and Digital Communication, Analog Circuit Design, Basic Electronics, Fiber Optics Communication		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	10		
	Master	Completed - 15 Ongoing -		
	Ph.D.	Completed - 01 Ongoing - 06		
Projects Carried out	02			
Patents	Filed - Granted -			
Technology Transfer				
Research Publications (No. of papers published in National/International Journals/Conferences)	60			
No. of Books published with	No. of Books published			

details (Name of the book, Publisher with ISBN, year of publication, etc.)	Details of Books	

Name of the Teaching Staff	Dr. Niteen Patel			
Date of Birth	07th March 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
	28	20	-	-
Area of Specialization				
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	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 varois 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	● Book chapter ● 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 ● http://www.springer.com/in/book/9789811027499#.

Name of the Teaching Staff	Dr. Nehal Shah			
Date of Birth	20/9/1974			
Unique id	1-411390125			
Education Qualifications (mention all)	B.E. (Electronics), M.Tech(Electronics Design and Technology, PHD			
Work Experience (in years)	Teaching	Research	Industry	others
	24	13	-	-
Area of Specialization	Video Processing, ASIC Design, CMOS Circuit Design, Embedded Systems, Computer Networks, Microprocessor/Microcontroller Programming and Interfacing			
Courses taught at	Diploma Level	Nil		
	Post Diploma Level	Nil		
	Under Graduate Level	Digital System Design, Microprocessor and Microcontroller,VLSI Technology, Fundamentals of Image processing, Programming for problem solving, Computer Networks		
	Post Graduate Level	ASIC Design, CMOS Circuit Design, Advanced Computer Networks, Research Methodology		
	Post Graduate Diploma Level			

Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	International Journal (SCI Indexed) - 3 International Journal - 4 IEEE Conference - 8 International Conference - 3
	Master	Completed - 20 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)	International Journal (SCI Indexed) - 3 International Journal - 4 IEEE Conference - 8 International Conference - 3 National Conference -12	
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. Pranav B Lapsiwala		
Date of Birth	25 / 05 / 1980		
Unique id	1-412297367		
Education Qualifications (mention all)	Ph.D (Electronics Engineering) M.E. (Telecommunication Network Engineering) B.E. (Electronics & Communication Engineering)		
Work Experience (in years)	Teaching	Research	Industry	others
	16	12	2	-
Area of Specialization	RF - Microwave - Optical - wireless Communication, System, Circuit, Sensor Design, Protocol Development, Microwave CVD System.		
Courses taught at	Diploma Level	Nil	
	Post Diploma Level	Nil	
	Under Graduate Level	Fiber Optic Communication, Industrial Automation, Industry 4.0, Data Communication Networking, Basic Electronics, Design Engineering, Radar & Navigation Aids	
	Post Graduate Level	Optical Communication, Wireless Mobile Communication	
	Post Graduate Diploma Level	Nil	

Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	International Journal : 11 International Conference: 10 National Conference : 1
	Master : 14	Completed - 14 Ongoing - 0
	Ph.D. : 03	Completed - 0 Ongoing - 03
Projects Carried out	NA	
Patents	Filed - 02 Granted - 0	
Technology Transfer	NA	
Research Publications (No. of papers published in National/International Journals/Conferences)	International Journal : 12 International Conference : 14 National conference : 10	
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. Neeta Chapatwala			
Date of Birth	12-06-1976			
Unique id	1-411390163			
Education Qualifications (mention all)	MTech (Communication System) BE(Electronics & Communication)			
Work Experience (in years)	Teaching	Research	Industry	others
	19			
Area of Specialization	signal processing, speech processing, wireless communication			
Courses taught at	Diploma Level	Nil		
	Post Diploma Level	Nil		
	Under Graduate Level	Digital communication, wireless communication, Digital system design,analog circuit design, Electronics measuring instrument		
	Post Graduate Level	Information theory and coding, speech processing		
	Post Graduate Diploma Level	Nil		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	20		

	Master	Completed - 09 Ongoing -
	Ph.D.	Completed - 0 Ongoing - 0
Projects Carried out	NA	
Patents	Filed - 0 Granted - 0	
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	1 (Under publication)
	Details of Books	Evolution of Automatic Epilepsy Detection and Classification Techniques: A Survey,CRC press Taylor & Francis Group,2022

Name of the Teaching Staff	Prof. Ketki Pathak			
Date of Birth	06-07-1978			
Unique id	1-411390167			
Education Qualifications (mention all)	B.E. Electronics & Communication Engineering M.Tech(Specialization in Communication System) MSc.(Telecom Technology)(Distance learning) PhD (Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	21	13	NIL	1.5 Years
Area of Specialization	VLSI and Design, Python programming, Signal and Image processing, Machine learning and Deep Learning			
Courses taught at	Diploma Level	NIl		
	Post Diploma Level	NIL		
	Under Graduate Level	GTU Level:VLSI, Digital Electronics, Basic Electronics, Digital Communication, Digital Signal Processing, Fundamental of Image processing, Analog and Digital Electronics, Embedded System, Electronic Communication,Python programming, Signal and System VNSGU Level: Digital Micro Electronics, Linear Electronics I, Linear Electronics 2, Audio and Video System, Power Electronics, Analog and Digital Communication		

	Post Graduate Level	Advanced Digital Signal Processing, Information Theory and Coding, RF Laboratory
	Post Graduate Diploma Level	NIL
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	National conference: 14 International conference:15 International Journal:10
	Master	Completed - 13 Ongoing -
	Ph.D.	Completed - NIL Ongoing - NIL
Projects Carried out	NA	
Patents	Filed - 0 Granted -0	
Technology Transfer	NA	
Research Publications (No. of papers published in National/International Journals/Conferences)	National conference: 17 International conference:21 International Journals:11	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	No. of Books published	• 3
	Details of Books	Book Chapters: • Book chapter entitled as "Enhanced Hierarchical Prediction for Lossless Medical Image Compression in the field of Telemedicine Application", for EAI/ Springer book titled "Biomedical Signal and Image Processing with Artificial Intelligence": .(Book Chapter) • Book chapter entitled as "Adaptive Prediction methods for medical image/video compression for Telemedicine Application," submitted and accepted to "Histopathological Image Analysis in Medical Decision Making" for IGI Global publication 2018 .(Book Chapter) • Book chapter entitled as Diagnosis and Analysis of Tuberculosis Disease using Conventional Neural Network and Deep Learning Approach for Chest X-ray Image in for the book "Tracking and Preventing Diseases with AI.(Book Chapter)

Name of the Teaching Staff	Dr. Vandana Shah			
Date of Birth	26-08-1978			
Unique id	1-411390241			
Education Qualifications (mention all)	PhD-Electronics, ME-Electronics,BE-electronics, MBA-HR			
Work Experience (in years)	Teaching	Research	Industry	others
	18	10	-	-
Area of Specialization	Image Processing, Embedded System, VLSI			
Courses taught at	Diploma Level	NIL		
	Post Diploma Level	NIL		
	Under Graduate Level	Workshop, Basic Electronics, Fiber Optic Communication, VLSI, Fundamental of Image processing, Microprocessor and Interfacing, Micrcontroller and Interfacing, Satellite Communication, Digital Fundamental, CPDP-I, CPDP-II, Analog and Digital Circuits, Python Programming		
	Post Graduate Level	CMOS analog circuit design		
	Post Graduate Diploma Level	NIL		
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	29		
	Master	Completed - 5 Ongoing - 1		
	Ph.D.	Completed - NIL Ongoing - NIL		
Projects Carried out	NA			
Patents	Filed - NIL Granted -NIL			
Technology Transfer	NA			
Research Publications (No. of papers published in National/International Journals/Conferences)	International Journals:12 International conference:12 National Conference: 5			
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. 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
	17	10		
Area of Specialization	Wireless Communication, soft computing			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Basic Electronics, Workshop, electronics Measurement Lab, Electromagnetic Theory, Analog Circuit Design, Analog and Digital Communication, Digital Communication, Fiber Optic Communication, Microwave Techniques, Digital Signal Processing, Wireless Communication		
	Post Graduate Level	Research Methodology, Digital Signal Processing Algorithms, Information Theory and Coding, Radio Frequency Lab, Neuro Computing and Applications, Introduction to Optimization Techniques		
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	26 International Journal : 06 International Conference: 18 Book Chapters: 02		
	Master	Completed - 11 Ongoing - 2		
	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)	26 International Journal : 06 International Conference: 18 Book Chapters: 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	--		

Name of the Teaching Staff	Dr. Dhiren Bhagat			
Date of Birth	22/11/1979			
Unique id	1-412297239			
Education Qualifications (mention all)				
Work Experience (in years)	Teaching	Research	Industry	others
	15.5	10	1.5	
Area of Specialization	Computer Network, Wireless Sensor Network, Advance Micro-processor, Micro-controller, Integrated Electronics, Digital			

Courses taught at	Diploma Level	
	Post Diploma Level	
	Under Graduate Level	Computer Network, Web Technology, Embedded Systems, Advance Micro-processor, Micro-controller, Integrated Electronics, Advance Electronics, Basic Electronics, Digital Electronics, Software Development Tool Analog Circuit Design
	Post Graduate Level	Wireless Sensor Network, Statistical Signal Analysis, ITC
	Post Graduate Diploma Level	

Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	International Journal : 6 International Conference: 4 National Conference : 3
	Master	Completed - 5 Ongoing -
	Ph.D.	Completed - Ongoing -

Projects Carried out	
Patents	Filed - Granted -
Technology Transfer	
Research Publications (No. of papers published in National/International Journals/Conferences)	13 International Journal :6 International Conference: 4 National Conference : 3

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. Chhaya Suratwala			
Date of Birth	16-October 1984			
Unique id	1-412297363			
Education Qualifications (mention all)	B.E.[Electronics and Telecommunication,NMU] M.Tech [Communication System,SVNIT] Ph.D*.[Optical sensor,SVNIT] continue.*			
Work Experience (in years)	Teaching	Research	Industry	others
	14			
Area of Specialization				
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Analog Communication system, Optical Communication, Microwave Engineering, Basic Electronics, Satellite Communication,		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	6		
	Master	Completed - 3 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	NIL		
	Details of Books			

Name of the Teaching Staff	Prof. Pritesh Saxena			
Date of Birth	02 March 1985			
Unique id	1-412297495			
Education Qualifications (mention all)	B.E.(Electronics and Communication), M.E. (Wireless Communication System and Networks), Ph.D Pursuing			
Work Experience (in years)	Teaching	Research	Industry	others
	14.8 years			
Area of Specialization	Embedded System, Wireless Sensor Network			

Courses taught at	Diploma Level	
	Post Diploma Level	
	Under Graduate Level	Microcontroller and Microprocessor, Advanced Microprocessor, Embedded System
	Post Graduate Level	Wireless Sensor Networks, Wireless Mobile Communication, Information Theory and Coding
	Post Graduate Diploma Level	

Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	6
	Master	Completed - 3 Ongoing -
	Ph.D.	Completed - Ongoing -

Projects Carried out	
Patents	
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	NIL
	Details of Books	

Name of the Teaching Staff	Prof. Bhargav Shah			
Date of Birth	16 November 1985			
Unique id	1-412652151			
Education Qualifications (mention all)	B.E.(Electronics and Communication), M.E. (Wireless Communication System and Networks)			
Work Experience (in years)	Teaching	Research	Industry	others
	13.7 years			
Area of Specialization	Antenna and wave propagation, Communication Systems, Image processing			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Antenna and wave propagation, Electromagnetics, basic electronics		
	Post Graduate Level	Advanced signal processing		
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	5		
	Master	Completed - 2 Ongoing -		
	Ph.D.	Completed - Ongoing -		
Projects Carried out				
Patents	Filed - 0 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. Chintan Panchal

Date of Birth	15 October 1986			
Unique id	1-451941158			
Education Qualifications (mention all)	B.E.(Electronics and Communication), Mtech (communication systems), Ph.D pursuing			
Work Experience (in years)	Teaching	Research	Industry	others
	10			
Area of Specialization				
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Microwave engineering, basic electronics, analog and digital electronics		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance (Number of Students)	No. of papers published in National/International Journals/Conferences	10		
	Master	Completed - 2 Ongoing -		
	Ph.D.	Completed - Ongoing -		
Projects Carried out				
Patents	Filed - 0 Granted -			
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			

Information Technology

Name of the Teaching Staff	Dr. Mita M. Parikh		
Date of Birth	24/03/1978		
Unique id	1-413847171		

Education Qualifications (mention all)	B.E.(Computer Engineering), M.E.(Computer Engineering), PhD (Computer Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	21	11 (inclusive of teaching)	01	
Area of Specialization	Artificial Intelligence, Machine Learning, Data Mining, Sentiment Analysis			
Courses taught at	Diploma Level	-NA-		
	Post Diploma Level	-NA-		
	Under Graduate Level	Artificial Intelligence, Pattern Recognition, Data Mining and Business Intelligence, Software Engineering, Database Management Systems, Software Project Management		
	Post Graduate Level	-NA-		
	Post Graduate Diploma Level	-NA-		
Research guidance	No. of papers published in International Journals/Conferences	-		
	Master	-		
	Ph.D.	-		
Projects Carried out	-NA-			
Patents	-NA-			
Technology Transfer	-NA-			
Research Publications	International Publications: 10			
No. of Books published with details	No. of Books published	-NA-		
	Details of Books	-NA-		

Name of the Teaching Staff	Dr. Vivaksha Jayesh 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
	18.5	11 (inclusive	1.5 Years	-

	Years	of teaching)		
Area of Specialization	Information Security			
Courses taught at	Diploma Level		-NA-	
	Post Diploma Level		-NA-	
	Under Graduate Level		Information and Network Security, Python Programming, Data Structures, Computer Networks, Object oriented programming with C++, Software Project Management, Cryptography and Network Security	
	Post Graduate Level		-NA-	
	Post Graduate Diploma Level		-NA-	
Research guidance	No. of papers published in National/International Journals/Conferences		26	
	Master		-	
	Ph.D.		1 completed + 2 ongoing	
Projects Carried out	-NA-			
Patents	-NA-			
Technology Transfer	-NA-			
Research Publications	26			
No. of Books published with details	No. of Books published		-NA-	
	Details of Books		-NA-	

Name of the Teaching Staff	Prof. Hiren Haribhai Vavaiya			
Date of Birth	24-12-1980			
Unique id	1-413847175			
Education Qualifications (mention all)	M.Tech.(CSE), BE (IT)			
Work Experience (in years)	Teaching	Research	Industry	others
	20 Years	-	-	-
Area of Specialization	Computer Networks, Internet of Things			
Courses taught at	Diploma Level		--	
	Post Diploma Level		--	
	Under Graduate Level		Operating Systems, Database management Systems, Microprocessors, Object Oriented Programming Using C++, Internet of Things, Distributed Databases	

	Post Graduate Level	~~
	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	1	
No. of Books published with details	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
	18 Years			
Area of Specialization	Java Programming, Cloud Technologies, Cyber Security			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level			Java Programming, Advance Java, Unified Modelling Language, Database Management Systems, Computer Networks, Advance Computer Networks, Mobile Computing, Cyber Security
	Post Graduate Level			
	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	3	
No. of Books published with details	No. of Books published	--
	Details of Books	--

Name of the Teaching Staff	Prof. Ashish P. Kharvar			
Date of Birth	24-05-1983			
Unique id	1-413847179			
Education Qualifications (mention all)	M.Tech (CS)			
Work Experience (in years)	Teaching	Research	Industry	others
	17 years			
Area of Specialization	Computer networking, Cyber security, Java Technologies			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level			Data Structures, Computer networks, Object oriented programming with Java, Agile development, Cyber security
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences			3
	Master			
	Ph.D.			
Projects Carried out	-			
Patents	-			
Technology Transfer	-			
Research Publications	~			
No. of Books published with details	No. of Books published			0
	Details of Books			-

Name of the Teaching Staff	Dr. Dhruti P. Sharma			
Date of Birth	20th Sept 1977			
Unique id	1-413847305			
Education Qualifications (mention all)	B.E (Computer Engg.), M.Tech (Computer Engg.), Ph.D.(Computer Engg.)			
Work Experience (in years)	Teaching	Research	Industry	others
	20 Years	7 years (inclusive of teaching)	-	-
Area of Specialization	Information Security			
Courses taught at	Diploma Level	Data Structure, Database Management System, C Programming		
	Post Diploma Level	-		
	Under Graduate Level	Data Structure, Database Management System, Data Compression, Mobile and Wireless Communication, Computer Organization and Architecture, Programming for Problem Solving, Computer Network, Digital Electronics, Programming in "C", Object Oriented Programming C++, System Programming, Python Programming		
	Post Graduate Level	-		
	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	13			
No. of Books published with details	No. of Books published	-		
	Details of Books	-		

Name of the Teaching Staff	Prof. Apurva Bharat Mandalaywala			
Date of Birth	27th July 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
	19 Years	NIL	NIL	NIL
Area of Specialization	Communication Engineering			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Professional Ethics, Contributor Personality Development Program, Software Engineering, Computer Networks, Computer Organization		
	Post Graduate Level	-		
	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 Books published with details	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)	M.Tech (Computer Engineering), B.E. (Information Technology)			
Work Experience (in years)	Teaching	Research	Industry	others
	16 years	-	-	-
Area of Specialization	Information Security			
Courses taught at	Diploma Level	-		
	Post Diploma Level	-		
	Under Graduate Level	Information and Network Security, Dotnet Technology, Web Technology, Java, Analysis and Design of Algorithms		
	Post Graduate Level	-		
	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	2			
No. of Books published with details	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)	BE (CE), ME(CE)		
Work Experience (in years)	Teaching	Research	Industry	others
	21 years	--	---	---
Area of Specialization	Software Engineering		
Courses taught at	Diploma Level	---	
	Post Diploma Level	----	
	Under Graduate Level	Software Project Management, Pattern	

		Recognition, Artificial Intelligence, Data Mining & Business Intelligence, Software Engineering, Analysis & Design of Algorithms, Programming for Problem Solving, System Programming, Object Oriented Programming with C++, Database Management System
	Post Graduate Level	~~~~
	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	19	
No. of Books published with details	No. of Books published	~~~
	Details of Books	~~~

Name of the Teaching Staff	Bhargavi S. Rani			
Date of Birth	01 May 1991			
Unique id				
Education Qualifications (mention all)	M.Tech(CSE), B.Tech(CSE)			
Work Experience (in years)	Teaching	Research	Industry	others
	5 years	~~	~~~	~~~
Area of Specialization	Computer Science Engineering			
Courses taught at	Diploma Level	~~~		
	Post Diploma Level	~~~~		
	Under Graduate Level	Operating System, C programming, Computer organization, Cryptography Network security, Software Engineering, Environmental Studies, Big Data Analytics		
	Post Graduate Level	~~~~		
	Post Graduate Diploma Level	~~~~~		

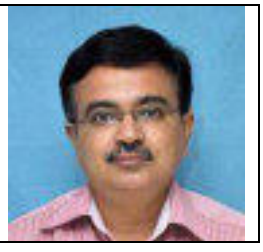
Research guidance	No. of papers published in National/International Journals/Conferences	3
	Master	~~~
	Ph.D.	~~~
Projects Carried out	~~~	
Patents	~~~	
Technology Transfer	~~~	
Research Publications	~~~	
No. of Books published with details	No. of Books published	~~~
	Details of Books	~~~

Name of the Teaching Staff	Komal Kovid Waykole			
Date of Birth	25/02/1991			
Unique id				
Education Qualifications (mention all)	B.Tech (Computer Science), M.E.(Information Technology)			
Work Experience (in years)	Teaching	Research	Industry	others
	06 years	~~	~~~	~~~
Area of Specialization	Information Technology			
Courses taught at	Diploma Level	~~~		
	Post Diploma Level	~~~~		
	Under Graduate Level	Cloud computing and visualization, operating system, c programming, python, software engineering, database management system, software testing		
	Post Graduate Level	~~~~		
	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	01	
No. of Books published with details	No. of Books published	~~~
	Details of Books	~~~

Name of the Teaching Staff	Patel Mittal Naitik				
Date of Birth	01/11/1991				
Unique id					
Education Qualifications (mention all)	B.E(IT), M.E(CE)				
Work Experience (in years)	Teaching	Research	Industry	others	
	3.5 years	~~	6 months	~~~	
Area of Specialization	Computer Engineering				
Courses taught at	Diploma Level	~~~			
	Post Diploma Level	~~~~			
	Under Graduate Level	Python, Data Structure, Big Data Analysis, Digital Fundamental			
	Post Graduate Level	~~~~			
	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	01				
No. of Books published with details	No. of Books published	~~~			
	Details of Books	~~~			

Instrumentation and Control

Name of the Teaching Staff	Dr. Utpal T. Pandya			
Date of Birth	25/07/1973			
Unique id	1-455858991			
Education Qualifications (mention all)	B.E.– (I&C), M. Tech– (Biomedical), Ph. D. – IIT Bombay)			
Work Experience (in years)	Teaching	Research	Industry	others
	23		4	
Area of Specialization	Biomedical Instrumentation, Signal Processing, Industrial Automation			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Bio-potential Instrumentation, Distributed Control System, Building Automation, Project Engg. & Management. Building Automation		
	Post Graduate Level			
	Post Graduate Diploma Level	Industrial Instrumentation		
Research guidance	No. of papers published in National/International Journals/Conferences	10		
	Master	Completed:0 Ongoing:0		
	Ph.D.	Completed:1 Ongoing: 4		
Projects Carried out				
Patents	01			
Technology Transfer	Nil			
Research Publications	01			
No. of Books published with details	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), M.Tech(System Control),Ph.d(GTU)		
Work Experience	Teaching	Research	Industry	others

(in years)	19			

Area of Specialization	Sliding mode control for power electronics converters	
Courses taught at	Diploma Level	
	Post Diploma Level	
	Under Graduate Level	Industrial Drives and Control, Advance Control Theory, Power Electronics, Control Systems Design
	Post Graduate Level	
	Post Graduate Diploma Level	
Research guidance	No. of papers published in National/International Journals/Conferences	
	Master	Completed:0 Ongoing:0
	Ph.D.	Completed:0 Ongoing:0
Projects Carried out		
Patents		
Technology Transfer		
Research Publications		
No. of Books published with details	No. of Books published	1
	Details of Books	A book published with Springer Nature , Singapore under series 'Lecture Notes in Electrical Engineering', titled "Sliding Mode Controllers for Power Electronic Converters" (Authors: Axaykumar Mehta, BrijeshNaik),ISBN 978-981-13-3152-7

Name of the Teaching Staff	Dr. Tejal M. Joshi			
Date of Birth	03/08/1976			
Unique id	1-468304951			
Education Qualifications (mention all)	B.E.-(I&C), M.E.(Applied Instrumentation),PhD(GTU)			
Work Experience (in years)	Teaching	Research	Industry	others
	17			
Area of Specialization	Process Instrumentation, Biomedical Signal processing			
Courses taught at	Diploma Level			
	Post Diploma Level			

	Under Graduate Level	Control System Design, Industrial Instrumentation, Process Control, Microcontroller Interfacing
	Post Graduate Level	
	Post Graduate Diploma Level	
Research guidance	No. of papers published in National/International/Conferences	
	Master	Completed:0 Ongoing:0
	Ph.D.	Completed:0 Ongoing:0
Projects Carried out		
Patents		
Technology Transfer		
Research Publications	Rpeak detection for wireless ECG using DWT and entropy of coefficients ,*Int. J. Biomedical Engineering and Technology, Vol. 34, No. 3, 2020*	
No. of Books published with details	No. of Books published	
	Details of Books	

Name of the Teaching Staff	Prof. Jayana Rana			
Date of Birth	19/07/1981			
Unique id	1-468228831			
Education Qualifications (mention all)	B.E.(I&C),M.Tech.(Power Electronics & Drives)			
Work Experience (in years)	Teaching	Research	Industry	others
	15			
Area of Specialization	Digital signal processing, Embedded System			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level			Power Electronics, Control Theory, Digital Signals Processing, Robotics
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences			0
	Master			-

	Ph.D.	-
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	No. of Books published	-
	Details of Books	

Name of the Teaching Staff	Nandkishor Joshi			
Date of Birth	02/09/1976			
Unique id	1-466089085			
Education Qualifications (mention all)	B.E.(Instru.), M.E.(Digital Electronics)			
Work Experience (in years)	Teaching	Research	Industry	others
	22			
Area of Specialization	Transducers			
Courses taught at	Diploma Level	Transducers, Control Systems		
	Post Diploma Level			
	Under Graduate Level	Analog and digital communication, Robotics, advanced control system, Image Processing		
	Post Graduate Level			
	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 Books published with details	No. of Books published	-		
	Details of Books	-		

<table>
<tr><td></td><td></td><td></td><td> </td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Name of the Teaching Staff</td><td colspan="3">Prof. Bhavina Patel</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Date of Birth</td><td colspan="3">24/12/1984</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Unique id</td><td colspan="3">1-460942706</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Education Qualifications (mention all)</td><td colspan="3">B.E.(I&C),M.E(Applied Instrumentation), Ph.D (SVNIT)</td></tr>
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<tr><td rowspan="2">Work Experience (in years)</td><td>Teaching</td><td>Research</td><td>Industry</td><td>others</td></tr>
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<tr><td>Area of Specialization</td><td colspan="3">Signal Processing, instruments for measurement, control system design</td></tr>
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<tr><td rowspan="5">Courses taught at</td><td>Diploma Level</td><td colspan="2">Digital circuits, instruments for measurement, Analytical Instruments</td></tr>
<tr><td>Post Diploma Level</td><td colspan="2">-</td></tr>
<tr><td>Under Graduate Level</td><td colspan="2">Industrial measurement 1,Environment Instrumentation, Advance control system, Digital Electronics</td></tr>
<tr><td>Post Graduate Level</td><td colspan="2">-</td></tr>
<tr><td>Post Graduate Diploma Level</td><td colspan="2">-</td></tr>
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Ongoing:0</td></tr>
<tr><td>Ph.D.</td><td colspan="2">Completed:0
Ongoing:0</td></tr>
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<tr><td>Projects Carried out</td><td colspan="3"></td></tr>
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<tr><td>Patents</td><td colspan="3">-</td></tr>
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<tr><td>Technology Transfer</td><td colspan="3">-</td></tr>
<tr><td></td><td colspan="3"></td></tr>
<tr><td>Research Publications</td><td colspan="3">Patel, B., Patel, H., Shah, D. et al. Control strategy with multivariable fault tolerance module for automatic intravenous anesthesia. Biomed. Eng. Lett. 10, 555–578 (2020). https://doi.org/10.1007/s13534-020-00169-2.
Patel, B.J., Patel, H.G. (2020). Design of CRONE-Based Fractional-Order Control Scheme for BIS Regulation in Intravenous Anesthesia. In: George, V., Roy, B. (eds) Advances in Control Instrumentation Systems. Lecture Notes in Electrical Engineering, vol 660. Springer, Singapore. https://doi.org/10.1007/978-981-15-4676-1_2</td></tr>
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	• Patel, Bhavina, Hiren Patel, Pragna Vachhrajani, and Divyang Shah. "Adaptive fractional order controller with Smith predictor-based propofol dosing in intravenous anaesthesia automation." International Journal of Biomedical Engineering and Technology 37, no. 4 (2021): 323-347.	
No. of Books published with details	No. of Books published	-
	Details of Books	

Textile Technology

Name of the Teaching Staff	Prof. (Dr.) Prakashchandra Aildas Khatwani			
Date of Birth	05/01/1964			
Unique id	1-412652159			
Education Qualifications (mention all)	B. Text. (Engg.) [GOLD MEDALIST] M. Text. (Engg.) Ph. D. (Textile Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	29	21	7	25 (Administrative including PRINCIPAL – 04 YRS & HOD 20 YRS)
Area of Specialization	Textile Engineering/Technology			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	√		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	01 (During July, 20 – Dec, 21)		
	Master	Completed - Ongoing -		
	Ph.D.	Completed - 04 Ongoing - 06		
Projects Carried out	Nil (01 – Uptil now funded by DST, New Delhi)			
Patents	Filed – 06 Granted – 02 (Published)			
Technology Transfer	Nil			
Research Publications	01 (During July, 20 – Dec, 21)			

	1. TOTAL - 100	
No. of Books published with details	No. of Books published	Nil (Development of Course Materials)
	Details of Books	• Proceedings of NCUTE - Pilot Programme on "Weaving-I Shuttle Looms" available as Reference Material for students of various Institutes of India. (September, 1999) • Proceedings of NCUTE - Pilot Programme on "Weaving-II Shuttleless Looms" available as Reference Material for various Institutes of India. (October, 1999) • Proceedings of NCUTE - HRD Programme on "Filament Weaving" available as Reference Material for students of various Institutes of India. (February, 2000) • Proceedings of ISTE-AICTE approved Short Term Training Programme on "Modern Developments in Weaving & Processing Techniques for Cotton, Blends & Manmades" available as Reference Material for students of various Institutes of India. (July, 2001) • Proceedings of NCUTE Pilot Programme on "Information Technology in Production & Trading of Textiles" available as Reference Material for students of various Institutes of India. (September, 2001) • TOTAL 16 such Books/Course Materials developed on different areas of Textiles.

Name of the Teaching Staff	Dr. Chitra N. Joshi		
Date of Birth	19.10.1967		
Unique id	1-412652343		
Education Qualifications	Diploma Textile Technology, B.Text Tech, M. Text (Engg.), PhD		

(mention all)				
Work Experience (in years)	Teaching	Research	Industry	others
	26	Nil	Nil	Nil
Area of Specialization	Fabric Structure, Spinning, Garment Technology, Medical Textiles			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Textile Technology		
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences	Nil		
	Master	Completed - Ongoing -		
	Ph.D.	Completed - Ongoing -		
Projects Carried out	Nil			
Patents	Nil			
Technology Transfer	Nil			
Research Publications	Nil			
No. of Books published with details	No. of Books published	Nil		
	Details of Books			

Name of the Teaching Staff	Sudhir Sureshchandra Yardi		
Date of Birth	30-10-1972		
Unique id	1-412652511		
Education Qualifications (mention all)	B.Text.(Engg), M.Text (Engg)		
Work Experience (in years)	Teaching	Research	Industry	others
	24	Nil	1 Year	Nil
Area of Specialization	Spinning, Knitting & Garment Technology			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level	Textile Technology		
	Post Graduate Level			

	Post Graduate Diploma Level	
Research guidance	No. of papers published in National/International Journals/Conferences	Nil
	Master	Completed - Ongoing -
	Ph.D.	Completed - Ongoing -
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	No. of Books published	Nil
	Details of Books	Nil

Name of the Teaching Staff	Dr. Jitendra R. Ajmeri			
Date of Birth	11.11.1971			
Unique id	1-401941231			
Education Qualifications (mention all)	Ph.D., M.Text. Engg, B.Text.Tech			
Work Experience (in years)	Teaching	Research	Industry	others
	24	Nil	03	Nil
Area of Specialization	Textile Technology			
Courses taught at	Diploma Level			
	Post Diploma Level			
	Under Graduate Level		Textile Technology	
	Post Graduate Level			
	Post Graduate Diploma Level			
Research guidance	No. of papers published in National/International Journals/Conferences			
	Master		Completed - Ongoing -	
	Ph.D.		Completed - Ongoing -	
Projects Carried out	Project Title: Advances in Circular Knitting, Funding Agency: AICTE; Grant received: Rs. 1348800/-			

Patents	Nil	
Technology Transfer	Nil	
Research Publications	2	
No. of Books published with details	No. of Books published (till date)	Nil
	Details of Books	

Name of the Teaching Staff	Dr. Krishma Desai		
Date of Birth	22/08/1976		
Unique id	1-412744351		
Education Qualifications (mention all)	B. Text (Tech.) with Dist. PhD (Textile Engg.)		
Work Experience (in years)	Teaching	Research	Industry	others
	24 years	Nil	1 year	Nil
Area of Specialization	Textile Technology		
Courses taught at	Diploma Level		
	Post Diploma Level		
	Under Graduate Level	Textile Technology	
	Post Graduate Level		
	Post Graduate Diploma Level		
Research guidance	No. of papers published in National/International Journals/Conferences	27 (Till Date)	
	Master	Completed – Nil. Ongoing – Nil.	
	Ph.D.	Completed – Nil. Ongoing – Nil.	
Projects Carried out	Nil		
Patents	Filed – • Patent on "E-Production cum Defect Analyser" with application no. 202021033501 filed on 05/05/2020 and Published on 28/08/2020. • Patent on "Fabric Quality Monitoring Device" with application no. 202021033508 filed on 05/05/2020. Granted -		

Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	No. of Books published	01 (Till Date)
	Details of Books	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
	26	0	5	0
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, Applied thermodynamics and hydraulic machines, Basic mechanical engineering, Workshop/Manufacturing processes, Kinematics and theory of machines, Fundamentals of machine design, Strength of materials, Design of machine elements, Basics of Industrial 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		
	Ph.D.	Ongoing - Not Applicable		
Projects Carried out	Course coordinator for 2 years diploma engineering level training to M/s Reliance Industries Ltd. Employees			
Patents	Filed - Nil Granted - Nil			
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	0
	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
	17	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	Elements of Mechanical Engineering, Workshop practices, Engineering Thermodynamics, Fluid Mechanics and Hydraulic Machines, 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	24		
	Master	Completed - Not Applicable Ongoing - Not Applicable		
	Ph.D.	Completed - 0 Ongoing - 2		
Projects Carried out	Not Applicable			
Patents	Filed - 06 Granted – 01			
Technology Transfer	Not Applicable			
Research Publications (No. of papers published in National/International Journals/Conferences)	3			
No. of Books published with	No. of Books published	0		

details (Name of the book, Publisher with ISBN, year of publication, etc.)	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
	11	0	0	0
Area of Specialization	Thermal Engineering, Hydro turbo machinery			

Courses taught at	Diploma Level	Not Applicable
	Post Diploma Level	Not Applicable
	Under Graduate Level	Basic Mechanical Engineering, Workshop/ Manufacturing Practices, Engineering Graphics and Design, Fluid Mechanics and Hydraulics Machines, Design Engineering - II A, Heat Transfer, Design Engineering II B
	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	05
	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	Shah Bhumi Ankit			
Date of Birth	15/06/1984			
Unique id	1-1506945293			
Education Qualifications (mention all)	B.E.(Mech), M.Tech.(IPED), Ph.D.			
Work Experience (in years)	Teaching	Research	Industry	others
	9	0	0	0
Area of Specialization	Design and dynamics			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Basic Mechanical System, Material Science and Metallurgy, Mechanical Measurement and Metrology, Dynamics of Machinery, Fundamental of machine design, Basics of Industrial 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	8		
	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)	Shah, B. and Vakharia, D. (2019), "Testing for detection of crack in rotor using vibration analysis: an experimental approach", International Journal of Quality & Reliability Management, Vol. 36 No. 6, pp. 999-1013. https://doi.org/10.1108/IJQRM-06-2017-0107			
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	Dokiparti Satish			
Date of Birth	03/12/1987			
Unique id	1-2685207263			
Education Qualifications (mention all)	Ph.D.(Pursuing), M.Tech (Mechanical, Specialization – Turbomachines), B.E (Mechanical)			
Work Experience (in years)	Teaching	Research	Industry	others
	8	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, Applied thermodynamics and hydraulic machines, Basic mechanical engineering, Workshop/Manufacturing process, Manufacturing Process, Manufacturing Technology, Design Engineering -I
	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	02
	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 - 02
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	Desai Mit Dharmeshbhai			
Date of Birth	04/01/1991			
Unique id	1-1505258109			
Education Qualifications (mention all)	B.E.(Mech), M.S.(Energy Systems Engineering), Ph.D.(Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	5	0	1	0
Area of Specialization	Renewable Energy, HVAC Systems			

Courses taught at	Diploma Level	Not Applicable
	Post Diploma Level	Not Applicable
	Under Graduate Level	Mechanical Workshop, Engineering Graphics and Design, Kinematic and Theory of Machine, Mechanical Measurement and Metrology
	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	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)	

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	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
	9.5	0	3 Month	0
Area of Specialization	Internal Combustion Engine			

Courses taught at	Diploma Level	
	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 Pneumatics
	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	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	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
	7.5	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	Elements of Mechanical Engineering, Engineering Graphics and Design, Engineering Thermodynamics, Oil Hydraulics and Pneumatics, Manufacturing Process, Automobile Engineering, Internal Combustion Engine, Internship/Major Project, 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	01
	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)	01

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	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.(Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	5	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	Engineering Graphics and Design, Workshop Practices, Fluid Hydraulics and Machines, Heat Transfer, Operation Research, Renewable Energy Engineering, Refrigeration and Air-Conditioning, Summer Internship, Internship/Project
	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	02
	Master	Completed - Not Applicable Ongoing - Not Applicable
	Ph.D.	Completed - Not Applicable Ongoing - Not Applicable

Projects Carried out	1) Development and Experiment of the Nitinol Engine with Solar Water Heater 2) Solar Still as Regenerator and Internally Cooled Dehumidifier 3) Augmented Solar Still
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	0
	Details of Books	Not Applicable

Name of the Teaching Staff	Tandel Aniket Kishanbhai			
Date of Birth	21/05/1993			
Unique id	1-4500106032			
Education Qualifications (mention all)	M.Tech(Automobile),B.E.(Mechanical),Ph.D.(Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	4	0	0	7
Area of Specialization	Automobile Design, Maintenance, Electric Vehicle, Renewable energy			

Courses taught at	Diploma Level	Not Applicable
	Post Diploma Level	Not Applicable
	Under Graduate Level	Basics of Mechanical Engineering, Engineering Graphics and Design, Workshop Practice, Material Science and Metallurgy, Fundamentals of Machine design, Automobile Engineering, Design 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	1. The food Pin - GIC Funded 2. Rovor - DST Robocon participation 3. SaradarTrolly- Covid -19 Service to SMC
Patents	Filed - 1 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	Chhowala Mehul Brijlal			
Date of Birth	17/06/1991			
Unique id	1-7467587823			
Education Qualifications (mention all)	M.Tech.(Thermal Engineering), BE (Mechanical)			
Work Experience (in years)	Teaching	Research	Industry	others
	5.7	0	0	0
Area of Specialization	Thermal Engineering			

Courses taught at	Diploma Level	Not Applicable
	Post Diploma Level	Not Applicable
	Under Graduate Level	Power Plant Engineering, Energy Conservation & Management, Engineering Thermodynamics, IC Engine, 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	01
	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)	01

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

<table>
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<tr><td></td><td colspan="4"></td></tr>
<tr><td>Name of the Teaching Staff</td><td colspan="4">Patel Piyush Thakorbhai</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Date of Birth</td><td colspan="4">26/10/1989</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Unique id</td><td colspan="4">1-93116181370</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Education Qualifications (mention all)</td><td colspan="4">Ph.D. (Pursuing); M.Tech.(Mechanical: CAD-CAM); B.E.(Mechanical)</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>8 Years 10 Months</td><td>0</td><td>1</td><td>0</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Composite Material, Advanced manufacturing Process, Finite Element Analysis, Design Optimization, Thermal process Design equipment's, Biomaterials, Biomedical</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td rowspan="5">Courses taught at</td><td>Diploma Level</td><td colspan="3">Not Applicable</td></tr>
<tr><td>Post Diploma Level</td><td colspan="3">Not Applicable</td></tr>
<tr><td>Under Graduate Level</td><td colspan="3">BASIC MECHANICAL ENGINEERING, ENGINEERING GRAPHICS & DESIGN, WORKSHOP/ MANUFACTURING PRACTICES</td></tr>
<tr><td>Post Graduate Level</td><td colspan="3">Not Applicable</td></tr>
<tr><td>Post Graduate Diploma Level</td><td colspan="3">Not Applicable</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td rowspan="3">Research guidance (Number of Students)</td><td>No. of papers published in National/International Journals/Conferences</td><td colspan="3">International Journal: 02</td></tr>
<tr><td>Master</td><td colspan="3">Completed - Not Applicable
Ongoing - Not Applicable</td></tr>
<tr><td>Ph.D.</td><td colspan="3">Completed - Not Applicable
Ongoing - Not Applicable</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Projects Carried out</td><td colspan="4">Design, Development and Implementation of the hydro/wind turbine unit for small power generation:SSIP & SEC</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Patents</td><td colspan="4">Filed - Not Applicable
Granted - Not Applicable</td></tr>
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<tr><td>Technology Transfer</td><td colspan="4">Not Applicable</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td>Research Publications (No. of papers published in National/International Journals/Conferences)</td><td colspan="4">02</td></tr>
<tr><td></td><td colspan="4"></td></tr>
<tr><td rowspan="2">No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td>No. of Books published</td><td colspan="3">0</td></tr>
<tr><td>Details of Books</td><td colspan="3">Not Applicable</td></tr>
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Name of the Teaching Staff	Jainish Topiwala			
Date of Birth	09/07/1990			
Unique id	1-9316181473			
Education Qualifications (mention all)	B-Tech Mechanical, M-Tech Mechanical			
Work Experience (in years)	Teaching	Research	Industry	others
	5	1	0	0
Area of Specialization	Thermal Engineering			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Not Applicable		
	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	Supriya Yuvraj Deshmukh			

Date of Birth	26/06/1984			
Unique id	1-11018154461			
Education Qualifications (mention all)	PhD, M.Tech. (CAD/CAM), B.E. (Mechanical Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	3.5	5	2	0
Area of Specialization	Production, Plant Layout, Manufacturing			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Engineering graphics and design, Basic mechanical engineering, Workshop/Manufacturing proceses, Prodcution Technology		
	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	13 (International Journals- 3, National Journals - 2, International Conferences-6, National 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)	13			
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	M.Tech. (Turbomachines), B.E. (Mechanical Engineering)		

(mention all)				
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, Workshop/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	3		
	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)	3			
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	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
	3.8	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, Workshop/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 - 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	Bantykumar Thakorbhai Patel			
Date of Birth	05/11/1990			
Unique id	1-10986119868			
Education Qualifications (mention all)	M.Tech. (Machine Design), B.E. (Mechanical Engineering)			
Work Experience (in years)	Teaching	Research	Industry	others
	5.5	0	0	0
Area of Specialization	Machine Design, Dynamics of Machinery, Mechanics of Materials, Tribology			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Engineering graphics and design, Workshop/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 - 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

Master of Computer Application

Name of the Teaching Staff	Prof. Gayatri Kapadia			
Date of Birth	02-Nov-1984			
Unique id	1-440302841			
Education Qualifications (mention all)	BCA, MCA, M.Phil. (Comp. Sci.), Ph.D Pursuing			
Work Experience (in years)	Teaching	Research	Industry	others
	13 Years 9 Months	--	11 Months	---
Area of Specialization	Cloud Computing, Search Engine Optimization, Information Retrieval, Data Structure, NoSQL Databases			
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, Web Search Technology and Search Engine Optimization (WST-SEO), Fundamental of Programming		

	Post Graduate Diploma Level	Not Applicable
Research guidance	No. of papers published in National/International Journals/Conferences	Nil
	Master	Nil
	Ph.D.	Nil
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	List of Paper Publications in Journal: 1. Gayatri S. Kapadia, Dr. R. D. Morena, "An innovative Term Weighting method for Indexing in Elasticsearch Document Retrieval", International Journal of Research in Electronics and Computer Engineering (IJRECE) Vol. 6 Issue 4 October-December, 2018. ISSN: 2348-2281 (Online) ISSN: 2393-9028 (Print) 2. Jayana Ahuja, Gayatri Kapadia, "Analytical Study and Evaluation of Database Optimization Techniques", published in International Journal of Recent and Innovation Trends in Computing and Communication (IJRITCC) Volume 5, Issue 6, June 2019.	
No. of Books published with details	No. of Books published	0
	Details of Books	NIL

Name of the Teaching Staff	Prof. Kaushika Pal			
Date of Birth	20-April-1980			
Unique id	1-462547093			
Education Qualifications (mention all)	Bsc. Mathematics, MCA, PhD			
Work Experience (in years)	Teaching	Research	Industry	others
	16 years 11 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	Not Applicable		
	Post Graduate Level	Machine Learning, Fundamental of Computer Organization, Fundamental of Programming II, Software Quality Assurance, Fundamental Of Programming		
	Post Graduate Diploma Level	Not Applicable		

Research guidance	No. of papers published in National/International Journals/Conferences	1. "Model for Classification of Poems in Hindi Language Based on Ras", Presented at Smart Systems and IoT: Innovations in Computing Conference in (Jan 2019) 2. Data Classification with k – fold cross validation and Holdout Accuracy estimation methods with 5 different Machine Learning Techniques, presented in IEEE International conference on computing methodologies and communication (ICCMC) on 11-13 March 2020 at Erode, India. 3. Emotion Classification with Reduced Feature Set SGDClassifier, Random Forest and Performance Tuning, presented in Springer International Conference on Computing Science, Communication and Security (COMS2) held in Ganpat University, Mehsana, Gujarat during 26th to 28th March 2020. 4. Automatic Multiclass Document Classification of Hindi Poems using Machine Learning Techniques presented in IEEE Flagship Conference International Conference for Emerging in Technology, Belgaum, India, held on 5th June 2020 to 7th June 2020.
	Master	0
	Ph.D.	0
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	1. Delivered Expert session titled "Introdcution to NLP with Practical Demonstration" in National Level Webinar on CNN, RNN and NLP 3 days 18th May to 20 May 2020 organized by Vivekanand College in Collaboration with IQAC, Surat, Gujarat. 2. Delivered Expert session titled "Polynomial Regression" in 6 days FDP on "Machine Learning: Research & Practices" during 3th June to 8th June 2020 organized by Department of Computer Science, University of Mumbai, Mumbai, Maharashtra. 3. Delivered Expert session titled "Sentiment Analysis" in 5 days FDP on "Natural Language Processing" during 26th Oct to 30th Oct 2020 organized by Symbiosis Institute of Computer Studies and Research (SICSR), Symbiosis University, Pune. 4. Delivered Expert session titled "Natural Language Processing" in expert Session Series on 6th Nov 2020 organized by SCHOOL OF COMPUTING & IT, Manipal University Jaipur, Jaipur, Rajasthan. 5. Delivered Expert session titled "Supervised Learning: Classification" in DST-GUJCOST sponsored 2 Days Workshop on DATA SCIENCE USING PYTHON during 18th Dec – 19th Dec 2020 organized by MCA Department, Sarvajanik College of Engineering & Technology, Surat, Gujarat.	

	6. Delivered Expert session titled "Data Classification with Naïve Bayes" in Skill Enhancement Program Series on 19th Nov 2020 organized by Graduate School of Engineering & Technology, Gujarat Tehcnological University, Chandkheda, Ahmedabad, Gujarat 7. Delivered expert session titled "Text Preprocessing and it's impact on Text Classification" in Six – Days Joint AICTE – GTU FDP on "Natural Language Processing and Deep Learning : Trends and Applications" organized by MCA Department, Sarvajanik College of Engineering & Technology, funded by AICTE
Research Publications	1. "Model for Classification of Poems in Hindi Language Based on Ras", published as Chapter in Smart Innovation, Systems and Technologies (SIST), Springer Publication, Scopus Indexed, Volume: 141, pp. 655-661 (Oct 2019) 2. Emotion Classification with Reduced Feature Set SGDClassifier, Random Forest and Performance Tuning, presented in Springer International Conference on Computing Science, Communication and Security (COMS2) held in Ganpat University, Mehsana, Gujarat during 26th to 28th March 2020, to be published in Proceeding by CCIS Springer Series.
No. of Books published with details	No. of Books published: 0 Details of Books: NIL

Name of the Teaching Staff	Prof. Prashant Keswani		
Date of Birth	30-Jan-1978		
Unique id	1-800497739		
Education Qualifications (mention all)	MCA, BSc. Maths		
Work Experience (in years)	Teaching: 10	Research: 0	Industry: 10	others: 0
Area of Specialization	Object Oriented Programming		
Courses taught at	Diploma Level: Not Applicable Post Diploma Level: Not Applicable Under Graduate Level: Not Applicable Post Graduate Level: Object Oriented Programming in JAVA, Fundamentals of Computer Organization, JAVA Web Technology, Object Oriented Unified Modeling Post Graduate Diploma Level: Not Applicable		
Research guidance	No. of papers published in: 2		

	National/International Journals/Conferences	
	Master	0
	Ph.D.	0
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	1. Review Analysis of Automated Mobile Application Testing in International Journal on Recent and Innovation Trends in Computing and Communication (ISSN: 2321-8169) 2. Software Testing Methodologies: A Information Review in Juni Khyat Journal (ISSN: 2278-4632)	
No. of Books published with details	No. of Books published	0
	Details of Books	NIL

Name of the Teaching Staff	Prof. Rashmi Chouhan			
Date of Birth	14-April-1987			
Unique id	1-2685321724			
Education Qualifications (mention all)	BCA, MCA			
Work Experience (in years)	Teaching	Research	Industry	others
	10 years 8 months	0	1	0
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	Mobile Computing, Database Management System, Artificial Intelligence, Web development using Laravel.		
	Post Graduate Diploma Level	Not Applicable		
Research guidance	No. of papers published in National/International Journals/Conferences	2		
	Master	NIL		
	Ph.D.	NIL		
Projects Carried out	NIL			
Patents	NIL			

Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	No. of Books published	0
	Details of Books	NIL

Name of the Teaching Staff	Prof. Zankhana Vaishnav			
Date of Birth	13-Dec-1983			
Unique id	1-461361643			
Education Qualifications (mention all)	MCA, B. Sc. (Computer Science), (Ph. D. Pursuing)			
Work Experience (in years)	Teaching	Research	Industry	others
	12 years	-	-	-
Area of Specialization	Computer Application			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Not Applicable		
	Post Graduate Level	Artificial Intelligence, Python Programming, Web development using Laravel, Computer Networking, Internet of Things		
	Post Graduate Diploma Level	Not Applicable		
Research guidance	No. of papers published in National/International Journals/Conferences	3		
	Master	NIL		
	Ph.D.	NIL		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	• "Knowledge-based approach for word sense disambiguation using genetic algorithm for Gujarati", In: Information and Communication Technology for Intelligent Systems, pp. 485–494. Springer, Singapore (2019) (DOIhttps://doi.org/10.1007/978-981-13-1742-2_48) • Z. B. V. "Gujarati Word Sense Disambiguation Using Genetic Algorithm". International Journal on Recent and Innovation Trends in Computing and Communication, vol. 5, no. 6, June 2017, pp. 635 -, (DOI: https://doi.org/10.17762/ijritcc.v5i6.826)			

	• RR Chouhan, ZB Vaishnav, "A Review on Semantic Role Labeling", Juny Khyat, ISSN: 2278-4632 10 (Issue-7 No. 9), 306-311	
No. of Books published with details	No. of Books published	0
	Details of Books	NIL

Name of the Teaching Staff	Prof. Jayana Ahuja			
Date of Birth	05-January-1984			
Unique id	1-3266357960			
Education Qualifications (mention all)	B.SC(Maths) , Master of Computer Application			
Work Experience (in years)	Teaching	Research	Industry	others
	6 Years,7 Months	0	4 Years	0
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		
	Post Graduate Diploma Level	Not Applicable		
Research guidance	No. of papers published in National/International Journals/Conferences	NIL		
	Master	NIL		
	Ph.D.	NIL		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	NIL			
No. of Books published with details	No. of Books published	0		
	Details of Books	NIL		

Name of the Teaching Staff	Ms. Prachi Salunke			
Date of Birth	28/Sep/1995			
Unique id				
Education Qualifications (mention all)	MCA			
Work Experience (in years)	Teaching	Research	Industry	others
	1 Years, 3 Months	0	1 year	0
Area of Specialization	Algorithms			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	Not Applicable		
	Post Graduate Level	Computer Networking, Design and Analysis of algorithms, SQA, Basic Computer Concepts		
	Post Graduate Diploma Level	Not Applicable		
Research guidance	No. of papers published in National/International Journals/Conferences	NIL		
	Master	NIL		
	Ph.D.	NIL		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	NIL			
No. of Books published with details	No. of Books published	0		
	Details of Books	NIL		

Name of the Teaching Staff	Ms. Karuna Patel
Date of Birth	17-09-1987
Unique id	102958

Education Qualifications (mention all)	B.E.(Computer), M.E.(Computer)			
Work Experience (in years)	Teaching	Research	Industry	others
	5 Years, 7Months	0	0	0
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	Agile Methodology and Unified Modelling, Fundamentals of Networking		
	Post Graduate Diploma Level	Not Applicable		
Research guidance	No. of papers published in National/International Journals/Conferences	1		
	Master	1		
	Ph.D.	NIL		
Projects Carried out	NIL			
Patents	NIL			
Technology Transfer	NIL			
Research Publications	NIL			
No. of Books published with details	No. of Books published	0		
	Details of Books	NIL		

Name of the Teaching Staff	Ms. Mitisha Patel		
Date of Birth	28-07-1987		
Unique id	102986		
Education Qualifications (mention all)	B. E. (Computer Science & Engineering), M. Tech. (Comp. Engg.)		
Work Experience (in years)	Teaching	Research	Industry	others
	5 Years, 7Months	0	0	0
Area of Specialization	Computer Engineering			
Courses taught at	Diploma Level	Not Applicable		
	Post Diploma Level	Not Applicable		
	Under Graduate Level	PPS, COA, Microprocessor 8085, Soft Computing, DBMS, Theory of Computation, Web Technology,		

		Object Oriented Programming with Java
	Post Graduate Level	Advance Operating System, Cloud Computing
	Post Graduate Diploma Level	Not Applicable
Research guidance	No. of papers published in National/International Journals/Conferences	NIL
	Master	NIL
	Ph.D.	NIL
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	No. of Books published	0
	Details of Books	NIL

9. Fee

Details of Fee, as approved by State Fee Committee, for the Institution	Upto 31.03.2022, Fee BE - 1,18,000 ME - 1,51,000 MCA - 86,000
Time schedule for payment of Fee for the entire Programme	JULY & DECEMBER
No. of Fee waivers granted with amount and name of students	No. of Students : 151 - (BE) Rs. 1,78,18,000/= No. of Students : 18 - (ME) Rs. 27,18,000/= No. of Students : 02 - (MCA) Rs. 1,72,000/=
Number of scholarship offered by the Institution, duration and amount	Freeship from Donors Rs. Rs. 60,000 (nos. 3) SHARE & CARE, Jaybala SCHOLARSHIP Rs. 8,83,000 (nos. 14)
Criteria for Fee waivers/scholarship	In each branch intake of 5% seat for fee waivers
Estimated cost of Boarding and Lodging in Hostels	Rs. 40,000/=
Any other fee please specify	NIL

10. Admission

Number of seats sanctioned with the year of approval	As per ANNEXURE - 4
Number of Students admitted under various categories each year in the last three years	As per ANNEXURE - 6
Number of applications received during last two years for admission under Management Quota and number admitted	As per guidelines of Admission committee for Professional Courses (ACPC).

11. Admission Procedure

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).	
Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.)	As per guidelines of Admission committee for Professional Courses (ACPC).	
Calendar for admission against Management/vacant seats:	Last date of request for applications	As per guidelines of Admission committee for Professional Courses (ACPC).
	Last date of submission of applications	
	Dates for announcing final results	
	Release of admission list (main list and waiting list shall be announced on the same day)	
	Date for acceptance by the candidate (time given shall in no case be less than 15 days)	
	Last date for closing of admission	
	Starting of the Academic session	
	The waiting list shall be activated only on the expiry of date of main list	
	The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	

12. Criteria and Weightages for Admission

Describe each criterian with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	All Admission are made through ACPC Ahemdabad Website : jacpcldce.ac.in
Mention the minimum level of acceptance, if any	As per ACPC norms
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
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/percentage	As per ANNEXURE - 7

score 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)	

14. Results of Admission Under Management seats/Vacant seats

Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	As per ANNEXURE - 7
Score of the individual candidate admitted arranged in order or merit	
List of candidate who have been offered admission	
Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	
List of the candidate who joined within the date, vacancy position in each category before operation of waiting list	

15. Information of Infrastructure and Other Resources Available

Information of Infrastructure and Other Resources Available

	Sr. No.	Room No.	Size (Sq. Mt.)
Number of Class Rooms and size of each	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	G204	62.41
	23	J106	58.04
	24	J201	93.74
	25	J202	92
	26	J203	93.42
	27	J204	62.41
	28	K106	58.04

	29	K201	93.74
	30	K202	92
	31	K203	93.42
	32	L103	62.1
	33	L104	51.94
	34	L105	48.37
	35	L106	58.04
	36	L202	92.0
	37	L203	93.42
	38	L204	66.41
	39	T101 - PG	35
	40	T102-PG	54
	41	T103-PG	30
	42	T104-PG	30
	43	T106A-PG	30
	44	T106B-PG	30
	45	T301-PG	43.82
	46	L201-MCA	93.74
	47	G202 ~ MCA	88.1
	48	G203 ~ MCA	88.78
	49	K204 ~ MCA	66.41
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
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
Number of Computer Centres with capacity of each	Sr. No.	Room No.	Size
	1	C102A	62.17
	2	C102B	51.75
	3	C102C	10.93
	4	C102D	11.17
	5	C102E	112.51
Central Examination Facility, Number of rooms and capacity of each	Sr. No.	Room No.	Size (Sq. Mt.)
	01	GTU	21.5
	02	GTU	9.75

Online Examination Facility (Number of Nodes, Internet bandwidth, etc.)	Number of Nodes : 500 Internet bandwidth : 250 mbps
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.
Occupancy Certificate	S. W. Zone/Out 7238 dated 17/10/2003 (ANNEXURE - 8)
Fire and Safety Certificate	As per ANNEXURE - 9
Hostel Facilities	Boys Hostel: Capacity – 240 Nos. (Area = 6894.50 Sq. Mt.)
	Girls Hostel: Capacity – 106 Nos. (Area = 1083 Sq. Mt.)

Library

Number of Library books/Titles/Journals available (Programmme-wise)	Chemical	Number of Library books	6462
		Number of Titles	1976
		Number of Journals	06
	Civil	Number of Library books	4527
		Number of Titles	562
		Number of Journals	06
	Civil (PG-Town & country planning)	Number of Library books	492
		Number of Titles	251
		Number of Journals	10
	Civil (PG- Structure)	Number of Library books	80
		Number of Titles	31
		Number of Journals	09
	Computer	Number of Library books	6626
		Number of Titles	2524
		Number of Journals	06
	Computer (PG)	Number of Library books	555
		Number of Titles	191
		Number of Journals	07
	Electrical	Number of Library books	5310
		Number of Titles	1531
		Number of Journals	06
	Electrical (PG)	Number of Library books	872
		Number of Titles	284
		Number of Journals	13
	Electronics and Communication	Number of Library books	6256
		Number of Titles	2899
		Number of Journals	06
	Electronics and Communication (PG)	Number of Library books	946
		Number of Titles	277
		Number of Journals	06
	Environment (PG)	Number of Library books	538
		Number of Titles	274
		Number of Journals	10
	Information and technology	Number of Library books	6205
		Number of Titles	2051
		Number of Journals	06
	Instrumentation and control	Number of Library books	3026
		Number of Titles	813
		Number of Journals	05
	MCA	Number of Library books	2890
		Number of Titles	509
		Number of Journals	10
	Mechanical	Number of Library books	1445
		Number of Titles	532

		Number of Journals	06
	Textile Technology	Number of Library books	3826
		Number of Titles	987
		Number of Journals	08
List of online National/ International Journals subscribed E-Resources	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) EBSCO HOST—E-Journals-Engineering source(3009 E-Journals) EBSCOHOST-E-Books Engineering core collection(6039EBOOKS)		
E- Library facilities	NPTEL Videos		

Laboratory and Workshop

Applied Science and Humanities

List of Major Equipment/Facilities in each Laboratory/ Workshop	**Physical Chemistry**: Spectrophotometer, Potentiometer, Conductivity Meter, pH Meter, Polarography, Refractometer, Colorimeter, TDS Meter. **Organic/Inorganic Chemistry**: Stirrer, Hotplate, Oven **Physics lab**: He-Ne Lasers, Travelling Microscopes, Spectrometers and Optical bench, CRO and Regulated power supplies, Sonometer, Optical Fiber communication training kit, Four probe methods set up, Half wave/Full wave rectifier kit. Hall Effect Setup. **Language Lab** : Computer System- 37 in Lab

List of Experimental Setup in each Laboratory/ Workshop

Physical Chemistry laboratory

Subject: AppliedChemistry (3130506) at B.E. (II) Chemical IIIrd sem.

Sr. No.	Experiments	
1	Heat of Solution.	
2	Ester Hydrolysis First Order.	
3	Ester Hydrolysis Second Order.	
4	Conductometric Titration	
5	Lambert Beer's Law	
6	Turbidity	
7	Potentiometry	
8	Paper Chromatography	

Organic Chemistry laboratory

Subject: AppliedChemistry (3130506) at B.E. (II) Chemical IIIrd sem..

Sr. No.	Experiments	
1	To determine percentage purity of given steel sample by titration.	
2	Analysis of Pyrolusite Ore.	
3	Volumetric analysis of given sample of brass alloy.	
4	Complexometric method to estimate hardness of given water sample.	
5	To determine the saponification value of the given oil.	
6	Study of decomposition reaction of $ZnCO_3$ by gravimetric analysis.	
7	To determine the moisture content in coal.	
8	To determine the total Alkalinity by titration method.	
9	Estimation of NH_3 and NH_4Cl in polluted water sample.	
	Demonstration Practical	

10	Gravimetric analysis of mixture of Na_2CO_3 and $NaHCO_3$	
11	To determine concentration of unknown given solution with the help of Spectrophotometer.	

Subject: Engineering Chemistry (BTAS11106) at B.E. (I) IInd sem.

Sr. No.	Experiments	
1	To determine percentage purity of given steel sample by titration.	
2	Analysis of Pyrolusite Ore.	
3	Volumetric analysis of given sample of brass alloy.	
4	Complexometric method to estimate hardness of given water sample.	
5	Study of decomposition reaction of $ZnCO_3$ by gravimetric analysis.	
6	To determine the moisture content in coal.	
7	To determine the total Alkalinity by titration method.	
8	To determine the amount of residual chlorine in given solution.	
9	Estimation of NH_3 and NH_4Cl in polluted water sample.	
	Demonstration Practical	
10	Gravimetric analysis of mixture of Na_2CO_3 and $NaHCO_3$	
11	To determine concentration of unknown given solution with the help of Spectrophotometer.	
12	Conductometric Titration (Strong Acid – Strong Base)	
13	To determine the amount of HCl in the given solution Ph Metrically.	
14	To determine the saponification value of the given oil.	

Subject: AppliedChemistry (3130506) at B.E. (II) Chemical IIIrd sem.

List of Experiments: Organic Qualitative Analysis

Sr. NO.	Acids	Phenol	Base	Neutral
1	Cinnamic Acid	α- Naphthol	Aniline	Benzaldehyde
2	Succcinic Acid	β-Naphthol	p-Toludiene	Methyl Ethyl Ketone
3	Salicylic Acid	Resorcinol	Dimethyl Aniline	Acetone
4	Benzoic Acid	O-Nitro Phenol	Diethyl Aniline	Ethyl Acetate
5	Phenyl Acetic Acid	-	O-Nitro Aniline	Methyl Acetate
6	Phthalic Acid	-	m-Nitro Aniline	Methanol
7	Anthranilic Acid	-	p-Nitro Aniline	Ethanol
8	Sulphanilic Acid	-	Diphenyl Aniline	Diphenyl
9	-	-	p-Chloro Aniline	Benzene
10	-	-	-	Toluene
11	-	-	-	Chlorobenzene
12	-	-	-	Bromobenzene
13	-	-	-	Glucose
14	-	-	-	Urea
15	-	-	-	Thiourea
16	-	-	-	Acetanilide

Subject: Subject: Physical & Inorganic Chemistry (2140501) at B.E. (II) Chemical IIIrd sem.

List of Experiments: Inorganic Qualitative Analysis

Sr. No.	Cations	Anions					
1	Pb^{+2}	NO_3^-	CO_3^{-2}	-	-	-	-
2	Bi^{+3}	CO_3^{-2}	-	-	-	-	-
3	Cu^{+2}	Cl^-	SO_3^-	SO_4^{-2}	NO_3^-	$C0_3^{-2}$	PO_4^{-3}
4	Ca^{+2}	Cl^-	$C0_3^{-2}$	SO_4^{-2}	S^{-2}	-	-
5	Al^{+3}	Cl^-	$C0_3^{-2}$	SO_4^{-2}	-	-	
6	Sb^{+3}	Oxides	-	-	-	-	-
7	Cr^{+3}	$C0_3^{-2}$	SO_4^{-2}	-	-	-	-
8	Fe^{+2}	SO_4^{-2}	-	-	-	-	-
9	Fe^{+3}	Cl^-	PO_4^{-3}	-	-	-	-
10	Zn^{+2}	SO_4^{-2}	$C0_3^{-2}$	PO_4^{-3}	S^{-2}	-	-
11	Mn^{+2}	Cl^-	SO_3^-	SO_4^{-2}	NO_3^-	$C0_3^{-2}$	PO_4^{-3}
12	CO^{+2}	Cl^-	SO_3^-	SO_4^{-2}	NO_3^-	$C0_3^{-2}$	PO_4^{-3}
13	Ca^{+2}	Cl^-	NO_3^-	$C0_3^{-2}$	PO_4^{-3}	SO_4^{-2}	-
14	Mg^{+2}	SO_4^{-2}	$C0_3^{-2}$	PO_4^{-3}	-	-	-
15	Ba^{+2}	Cl^-	NO_3^-	$C0_3^{-2}$	PO_4^{-3}	SO_4^{-2}	-
16	Sr^{+2}	Cl^-	NO_3^-	$C0_3^{-2}$	PO_4^{-3}	SO_4^{-2}	-

17	Na^{+1}	All easily salts available
18	K^{+1}	All easily salts available
19	NH_4^{+1}	All easily salts available

Physics Laboratory

Subject: Physics (3110011, 3110018) at B.E. (I) Ist and IInd Sem.

Sr. No.	Experiments	
	Group 1 (Me ,Cl)	
1	Wavelength of Light -Diffraction Grating using LASER	
2	Dispersive curve of a prism	
3	Melde's experiment	
4	Calibration of Spectrometer & determination of unknown wavelength	
5	Frequency of AC Supply-Sonometer method	
6	Newton's rings, Determination of using sodium light	
7	Virtual Lab-1	
8	Virtual Lab-2	
	Group 2(COM, EC, IT ,EL, IC)	
1	To study the IV Characteristic of Silicon diode.	
2	P-N Junction diode as Bridge Rectifier.	
3	To study the IV Characteristic of Zener diode	
4	To determine the efficiency of given solar cell	
5	To study the IV Characteristic of LED	
6	To measure the Resistivity & Band gap of Germanium Crystal (N-type) by Four Probe Method	
7	Virtual Lab-1	
8	Virtual Lab-2	

Subject: Engineering Physics (BTAS11105) at B.E. (I) Ist and IInd Sem.

Sr. No.	Experiments	
1	Wavelength of Light -Diffraction Grating Using LASER	
2	Dispersive curve of a prism	
3	Newton's rings, Determination of using sodium light	
4	Study of resonance frequency in LCR series circuit.	
5	To determine Holl Coefficient and resistivity using Holl effect	
6	To study the IV Characteristic of Silicon diode.	
7	To study the IV Characteristic of Zener diode	
8	Measurement of Energy Band Gap of a Semiconductor	
9	Intensity distribution of Laser Light.	
10	Virtual Lab-1	
11	Virtual Lab-2	

Language Laboratory:

Subject: English (3110002) at B.E. (I) Ist and IInd Sem.

Sr.	Title	
1.	Reading Comprehension	
2.	Book-Review	
3.	Presentation Strategies	
4.	Picture Depiction	
5.	Creative Writing (Short-story)	
6.	Phonetic Transcription	
7.	Dialogue Development	
8.	Conversation at Workplace	
9.	Listening Activities	
10.	Common Errors in English	
11.	Sentence Formation	
12.	Précis Writing	

Subject: ETC (3130004) at B.E. (II) IIIrd Sem.

	Practical list	Video/Manual	Softwarwe
1	Just a Minute	Video+ Manual	
2	Presentation Prowess	Video	Submission
3	Play the Role	Manual	
4	Group Discussion	Video+ Manual	Softwarwe
5	Mock Interview	Video+ Manual	Softwarwe
6	The Mechanism of Meeting	Manual	
7	Comprehensive Listening	Audio +Manual	Softwarwe
8	The Art of Book Review	Sample posted	Submission
9	Ethical Case Study	Manual	
10	Drafting a Letter	Manual	Softwarwe
11	Preparing a Report	Manual	

Subject: English (BTAS10101) at B.E. (I) Ist and IInd Sem.

	Practical list	Video/Manual	Software
1	Just a Minute	Video+ Manual	
2	Presentation Prowess	Video	Submission
3	Play the Role	Manual	
4	Group Discussion	Video+ Manual	Software
5	Mock Interview	Video+ Manual	Software
6	Effective Listening	Audio +Manual	Software
7	The Art of Book Review	Sample posted	Submission
8	Comprehensive Reading	Manual	Software
9	Creative Writing	Manual	
10	Translation Activities	Manual	
11	Ad-making	Manual	

Chemical Engineering

List of Major Equipment/Facilities in each Laboratory/Workshop		
Sr. No.	Name of Laboratory	List of Major Equipment
1	Fluid Flow Operation Lab. (J-04)	Reynold's No. Apparatus
		Bernoulli's theorem Apparatus
		Venturimeter & Rotameter apparatus
		Fluidization bed Apparatus
		V-notch Apparatus
		Centrifugal Pump Apparatus
		Free & forced Vortices Apparatus
		Packed Bed Assembly
		Flow through Circular Pipe Assembly
		Orifice Meter Assembly
2	Mechanical Operation Lab. (MTB Campus)	Sieve Shaker with brass sieves
		Cyclone Separator
		Ball Mill
		Pulverizer
		Jaw Crusher
		Roll Crusher
		Froth Floatation Unit
		Rotary Vacuum Filtration Unit
3	Heat Transfer Lab. (J-02)	Composite walls apparatus
		Legged pipe apparatus
		Critical heat flux apparatus
		Emissivity measurement apparatus
		Heat Transfer in Natural convection
		Unsteady state conduction

		Shell & Tube Heat Exchanger
		Heat Transfer in Agitated vessel
		Plate Type Heat Exchanger
		Drop wise – Film wise condensation Unit
		Multiple Effect Evaporator
4	Mass Transfer Lab. I & II (J-05)	CO2 Absorption with Chemical Reaction equipment
		Water Cooling Tower
		Adsorption in Packed Bed column equipment
		Fractionation & Rectification Columns (Sieve plate) equipment
		Air Oven Drying Unit with Leader make top pan balance(Mech.) Capacity 1000gm Sensitivity 0.1 gm
		VaporLquid Equilibrium apparatus (VLE)
		Soxhelt Extractor
5	Chemical Reaction Engg. - I & II (J-01)	RTD in Stirred Tank Reactor apparatus
6	Unit Process & Chemical Technology (J-03)	Polarimeter
		Orsat Apparatus
7	Petroleum Refining & Petrochemical (J-03)	RSB Bomb Calorimeter apparatus
		Penetration Index No. Apparatus
		Pensky Martin's Closed cup Flash & Fire Point Apparatus
		Carbon residue Apparatus
		ASTM Distillation Assembly
		Softening point apparatus (Ring & Ball)
		Drop Point apparatus
		Aniline Diesel Index
		Cloud & Pout point apparatus
		Melting point apparatus
		Reid Vapour Pressure Test Apparatus
8	Process Control Lab. (J-02)	First Order System
		Interacting and Non-interacting system
9	Instrumentation Lab. (J-01)	Single Limb Mercury Manometer along with Mercury and self-stand Model no SW312/335
		Flow Measurement system and 1 Hp Blower
		Level Measurement System
		Bimetallic Temp. Gauge
		Inclined plane Manometer
		"Indfur" High Temp furnace, With all necessary accessories & Infrared Thermometer
		Multimeters
		Thermocouples & RTDs
		Magnetic stirrer with hotplate
		Muffle Furnace with Platinum Crucible
10	Pollution Control Safety Management Lab. (J-05)	COD Digester with 15nos of Reaction bottle and air condensers
		Systronic make microprocessor based digital Conductivity meter with cells
		Systronic make digital Turbidity meter
		Systronics make PH Meter with electrodes
		CINTEX make Hot air oven
		Digital Sound Level Meter
		EI make Photo Colorimeter
		Elico Make Microprocessor based Scanning visible Spectrophotometer
		Water Analysis Kit
		CAUW-D, CAS Make Electronic Weighing Scale CAP - 82/220gm, ACC- 0.01/0.1mg
		Refrigerator (Double Door)

		"CAS" Electronic weighing scale Model CAS ME 310 Polltech make Fully Automatic Microprocessor based Stack Monitoring System , Model PEM-SMS
		Yash Make Respirable Dust Sampler
		Yash make Stack Monitoring Kit
		High volume Respirable dust Sampler (Enviro Tech)
		Yash PM 2.5 Sampler Model: NOS-PNS
		Vayubodhan make handy stack sampler VSS5- Sr. no. DTC 11
		Elico make Microprocessor based Single beam Atomic Absorption Spectrophotometer (AAS) Model SL168
		Wind Anemometer
		BOD Incubator
11	CAD in Chemical Engg. (J-104)	Servo Stabilizer 5KVA, Pion make
		ChemCAD 4 + ChemCADTherm 10 user Network Version
		DWSIM (Free Version)
		SCI LAB. (Free Version)
		MAT Lab. (Free Version)
		Desktop Computers (40nos.)
		Server class Computer
		Laptop (04 nos.)
		Aspen Plus (License Version)
12	Advanced eparation Techniques (J-04)	Pilot plant Membrane Separation Techniques (Reverse Osmosis RO unit)
13	R & D Lab	Photo Catalytic Reactor with necessary accessories Safety Model : 1140
		Auto Clave vertical type 22lt. capacity
		REMI make Centrifuge MODEL: R-8C-BL Max. Speed 800rpm, Max. RCF: 5070g, Capacity : 400ml
		High Pressure Auto Clave Reactor Stirred 250ml P.N.NO. : AMR 0172, MOC:SS316, HSN:84198910
		Microwave Reactor
		Probe Sonicator 250W with Sound Encloser Packed in Two Corrugated box

List of Experimental Setup in each Laboratory/Workshop		
Sr. No.	Name of Laboratory	List of Experimental Set-ups
1	Mechanical Operation Lab.	Drag Coefficient
		Sedimentation
2	Mass Transfer Lab. I & II	Steam Distillation Set-up
		Differential Distillation Set-up
		Crystallization
		Liquid-liquid Extraction set-up
		Frendlich Isotherm Adsorption Set-up
		Diffusion Co-efficient in moving air
		Diffusion Co-efficient in stagnant air
		CaCo3-NaOH Leaching Set-up
		Mass Transfer Co-efficient set-up
		Humidification
		Ternary Diagram Set-up
3	Chemical Reaction Engg. - I & II	Saponification of Methyl Acetate Analysis setup
		Integral Method of Analysis I
		Integral Method of Analysis II
		Kinetics by Half Life Method
		Activation Energy & Frequency factor Method I
		Activation Energy & Frequency factor Method II
		Differential Method of Analysis
		Psuedo First order Kinetics
		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
		Dispersion Model Apparatus
		Heterogeneous & Homogenous Reaction Method of Analysis
		Cascade in Double stirred tank Reactor
4	Unit Process & Chemical Technology	Saponification no. of an Oil
		Acid no. of an Oil
		Preparation of Nitro Benzene
		Preparation of Soap
		Preparation of Azo Dye
		Preparation of Disperse Dye
		Preparation Mordant Yellow Dye
		Preparation of Fast-O-Green Dye
		Preparation of Detergent Powder
		Preparation of Prussian Blue Dye
		Preparation of Hydrated Lime
		Crystallization of Sugar
		Preparation of α – nitro naphthalene
5	Process Control Lab.	Mixing Process
		Transportation Lag
		Multiple U-tube Manometer
		First order in Mercury glass thermometer
6	Instrumentation Lab.	Bubbler System
		Hydrometer
7	Pollution Control & Safety Management	To determine Alkalinity of a given waste water sample.
		To determine Acidity of a given waste water sample.
		To determine Hardness of a given waste water sample.
		To determine pH of a given waste water sample.
		To determine Conductivity of a given waste water sample.
		To determine Turbidity of a given waste water sample.
		To determine COD of a given waste water sample.
		To determine DO of a given water sample.
		To determine Solids (TS, TDS, TSS) of a given water sample.
		Demonstration Fire Extinguisher

Civil Engineering

List of Major Equipment/Facilities in each Laboratory/Workshop	1. Strength of Materials Lab. a. Universal testing Machine. b. Compression testing Machine c. Brinell cum Hardness tester d. Torsion Testing Machine
	2. Geo Tech 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. a. Coarse Sieve b. Pycnometer c. Slump Test Apparatus d. Vee Bee Consistometer e. Cube Mould f. Concrete Mixture Machine g. UPV Testing Machine h. Rebound Hammer i. Vibration Machine j. Fine Sieve Set

	4. Mechanics Of Solids Lab. a. Universal force table b. Parallel force apparatus c. Young modulus apparatus d. Flywheel apparatus
	5. 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
	6. 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
	7. Computer Lab a. 30-Desk top Computers b. 1-Server, c. Software-City Engine Window, Midas Gen, E tabs, SAP2000, Bently Select Academic, IBM SPSS, RCDC.
	8. TCP Studio Lab a. 13-Desk top Computers b. Software-City Engine Window, Bently Select Academic, IBM SPSS
List of Experimental Setup in each Laboratory/Workshop	1. Strength of Materials Lab. a. Universal testing Machine. b. Compression testing Machine c. Brinell cum Hardness tester d. Torsion Testing Machine
	2. Geo Tech 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. a. Coarse Sieve b. Pycnometer c. Slump Test Apparatus d. Vee Bee Consistometer e. Cube Mould f. Concrete Mixture Machine g. UPV Testing Machine h. Rebound Hammer i. Vibration Machine j. Fine Sieve Set
	4. Mechanics Of Solids Lab. a. Universal force table b. Parallel force apparatus c. Young modulus apparatus

	d. Flywheel apparatus
	5. 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
	6. 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
	7. Computer Lab a. 30-Desk top Computers b. 1-Server, c. Software-City Engine Window, Midas Gen, E tabs, SAP2000, Bently Select Academic, IBM SPSS, RCDC.
	8. TCP Studio Lab a. 13-Desk top Computers b. Software-City Engine Window, Bently Select Academic, IBM SPSS

Computer Engineering

List of Major Equipment/Facilities in each Laboratory/ Workshop		
Name of Laboratory	**List of Equipments**	
Lab - CO-Ph-I **(System Software Lab)**	Computer	Lenovo Core i3 – (19) Acer Core i5 – (2) Acer AIO Core i5 – (10) HCL Core i3 – (4) Total: 35
	AC	OG 2.0 ton split AC – (1) LG 2.0 ton split AC – (1) Kenstar 1.5 ton windows AC – (1)
	Stabilizer	Pion 5 KVA Servo Stabilizer – (3)
Lab - CO-Ph-II **(Programming Lab)**	Computer	HP Core i5 – (30) Acer Core i5 – (7) Total: 37
	AC	Carrier 2.0 ton split AC – (1) Amtrex 2.0 ton split AC – (2)
	Stabilizer	Pion 5 KVA Servo Stabilizer – (1) Canpower 10 KVA Servo Stabilizer – (4)
Lab - CO-Ph-III **(Network & Security Lab)**	Computer	Acer Core i3 – (38)
	AC	Llyod split AC - (1) Kenstart 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)
Lab - CO-Ph-IV **(Project Lab)**	Computer	HCL Core i3 – (37)
	AC	Kenstar 1.5 ton windows AC – (3)
	Stabilizer	Pion 5 KVA Servo Stabilizer – (2)

Lab - Research Lab	Computer	HP Core i5 – (30)
	AC	Voltas 2.0 ton split AC – (1) OG 2.0 ton split AC – (1)
Hardware Lab/AI Lab	Computer	HP Core i5 – (25) HCL Core i3 – (7) Total: 32
	AC	Voltas 2.0 ton split AC – (2)
	Microprocessor kit	Dynalog 8085 Microprocessor kit – (7)
	Digital IC trainer	Haltech digital IC trainer – (9)

List of Experimental Setup in each Laboratory/Workshop	ODD SEM	EVEN SEM
CO-Phase-I : **System Software Lab**	CN: - Packet tracer DS: - Code blocks DBMS: - Oracle INS: - Java PPS: - Gedit	AI: - Prolog OOP-1: - Java OS: Linux PPS: gedit
CO-Phase-II : **Programming Lab**	CN: Packet tracer PP: - Python DBMS: - Oracle MCWC: - Android SE: - Rational rose PPS: -Gedit	AI: - Prolog DM: - Java / Python DV: - Geany
CO-Phase-III : **Network & Security Lab**	CD: - Lex CN: - Packet tracer CS: - Linux tools DBMS: - Oracle INS: - Java MCWC: - Android PP: - Python PPS: - Geany	AJ: - Java DM: - Java OS: - Linux
CO-Phase-IV: **Project Lab**	ADA: - Gedit CD: - Code blocks DM: - Java INS: - Java	COA: - Logisim IoT: - Packet tracer OOP-1: - Java OS: - Linux PP: - Python WP: - Notepad++/php
Research Lab	ADS: - Geany MFCS: - Linux WSN: - Packet tracer RMPR: - Linux	ADML: - Linux ADA: - Linux CV: - Linux MPSR: - Linux SC: - Anaconda
AI/Hardware Lab	ADA: - Gedit DF: - Logisim SE: - Rational rose	COA: - Logisim IoT: - Packet tracer MI: - 8085 Simulator WP: - Notepad++ / php

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.
E – 02 Measurement Lab / Industrial Instrumentation Lab	Kelvin cum Wheastone bridge, Strain gauge, LVDT Thermocouple, Standard Cells Current Transformer Test Set Capacitive Transducer Kit (Digital) Thermister Kit with Heating Process Wein Bridge Trainer Kit Potential Transformer Hay's Bridge CRO, Meters, Power supply, etc..

	Make Pressure Trasducers Experiment module Decade Resistance Box High Amp. Range DC Source Conductivity attachement DC Potentiometer Level measurement by using air purge system with Air Compressor Data, LCR Meter.
E – 03 EEE Lab High voltage Lab CNW Lab	100Amp Rectifier, Various range of Rheostats, Single & Three Phase Choke Coil-Capacitors -Resistive Load Trolly 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 Diveder 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., Spehere Gap assembly 150 KV - 1 No., Insulation tester 0-30 KV - 1 No., HV capacitor 0.5 MFD, 5 KV DC - 4 No.
E – 04 CEE Lab PSP 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 Over current Relay. Motor Protection Relay Over Current + Earth fault Relay Electrical Insulated Rubber Mat, L & T Make Air Circuit Breaker, Diffrential percentage based relay testing Kit.
E – 05 Machine Lab Machine Design Lab Energy System Lab Workshop Lab	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 slipering cage motor couplled with DC shunt motor, "Key Sight" Make Digital Storage Osiloscope Model: DSO X2004A, UPF, LPF Watt Meters, Clamp Meter (AC-DC)
E – 101 Microprocessor Lab Hardware and Research Lab	Testronix 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. Kusammeco make digital Power meter Energy Analyser& demand controller with software.DMM&Calmp on meter.Scientific make LCR- Q meter &Oscilloscop. 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 channel (TPS 2014) - Tektronix make DSO with 2 channel (TDS 2002),

	Tektronix make AC/DC Current Prob, Power measurement Application package, High Voltage differential prob. Semikron make IGBT based 3 phase Invertors 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 power module & DCP Controller, Variable D.C. Source, FPGA based MOSFET forward converter-Buck-Boost converter-FlybackConveter. DSP Kit Model Dsk TMS320 DSP trainer, NITECH make advance 8051 Microcontroller Project Kit, Advance ARM Microcontroller Trainer kit, TATA BP Solar India ltd. MakePVpanelSolar Photovoltaic, Edutech Systems Practice Boardfor 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,Programable DC Power Supply, fuel Cell, Dynalog make Micro-processor educational trainer kit 8085, 8086, project development kit ADC/DAC card, stepper motor control board with steppe 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 Micro controller trainer kit. 20 Mhz 2 mv dual trace Oscilloscope. DMS Universal EPROM Programmer & Eraser. Micro Controller base 8051 trainer Kit. 32 bit ARM Micro Controller 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 Micro controller, PICC enterprise software,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.
E - 103 Control System Lab Power Electronics Lab	DC Position servo system Demo unit DC servo motor Demostration 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 Potentionometric error detector Speed measurement & close loop control of AC servo motor Master unit semiconductor device experiment panel power semiconductor Application converter/Inverter DC regulated multi power output power supply SCR characteristics trainer kit TRAIC characteristic MOSFET characterstic 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 thyrister control trainer kit. "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. Seperately Excited D.C Drive, Ni-Tech " Make Controlled Rectifier Fed. Seperately Excited D.C Drive, Make Digital Multi Mete, Clamp ON Meter, Techo meter
E – 104 Computational and Simulation Lab - 2	"Mipower software, HP make Laser jet Printer Model:-LJ1007 Acer Lenovo Laptop, HCL Make Desktop computer-18 + 21 Entry Level Server -1 Laser jet Printer Lenovo Laptop-2 Nos. Desktop-21 Nos. Mipower Software "PSIM basic 5 user network" Desktop 33.

Additional facilities created for improving the quality of learning experiencein laboratories

Sr. No.	Facility Name	Details
1.	Advanced computational lab	A high configuration Desktop Machines are Installed
2.	Advanced Research Lab	PV Simulators of 5 KW and 11 KW D-Space Mirolab Box
3.	Advanced Power Electronics Lab	25 KVa Inverter DC DC Converter Grid Based MPPT Controller
4.	Advanced Microcontroller Lab	8 Bit CIP 51 Microcontroller kit STM-32 bit Microcontroller Kit
5.	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.
6.	Wi-Fi Facility	upto 100 MBPS speed
7..	White boards	All labs are equipped with white board
8.	Projector	Better understanding of the procedure

Electronics & Communication Engineering

List of Major Equipment/Facilities in each Laboratory/ Workshop	
Basic Electronics	*trainer boards . * Digital storage oscilloscopes. *function generators. *discrete components, ICs
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.
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.
List of Experimental Setup in each Laboratory/ Workshop	As per ANNEXURE - 10

Information Technology

List of Major Equipment/Facilities in each Laboratory/ Workshop	
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 NVR 16 CH with IP Camera - 08 AC 2 Tone Split AC – 4 Switch D-Link Unmanaged (24 port) - 4 UPS(Numeric) -1 Printer (Laser) - 2
Information Technology Department Lab - 2	Computers : HP Corei5 – 42 AC 2 Tone Split AC – 2 Switch D-Link Unmanaged (24 port) – 2
Information Technology Department Lab - 3	Computers : HP Core i5 - 20 HCL Core i3 – 30 AC 2 Tone Split AC - 2 Switch D-Link Unmanaged (24 port) – 2
List of Experimental Setup in each Laboratory/ Workshop	
Information Technology Department Lab - 1	Software Engineering (SE), OOP-I, Artificial Intelligence(AI), Advance Java (AJ), Design Engineering (DE)-2B,Project
Information Technology Department Lab - 2	.Net Technology(.Net), Operating System & Virtualization(OSV), Object Oriented Programming (OOP)-1, Advance Java (AJ), Python Programming(PP), Web Technology(WT), Programming for Problem Solving(PPS)
Information Technology Department Lab - 3	Project, DE-2B, Computer Organization and Architecture(COA), Data Compression and Data Retrieval(DCDR), Programming for Problem Solving(PPS), Design Engineering (DE)-1B, Design Engineering (DE)-2B

Instrumentation and Control

List of Major Equipment/Facilities in each Laboratory/ Workshop
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. **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) 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.

List of Experimental Setup in each Laboratory/Workshop

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).Embedded 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. 4). YASAKAWA make AC Drives With panel & motor.

Textile Technology

List of Major Equipment/Facilities in each Laboratory/ Workshop	
Spinning Lab.	1.Minature Card 2.Tairo Drawing Frame 3.Tairo Flyer frame 4.Builder and Differential Mechanism 5.Tairo make 6-spindle Ring frame with 4 spindle Doubling Frame 6. Tairo Blow Room

	7.Tairo Rotor Spinning
Y.P. & Weaving Lab.	1.Ruti "C" Automatic loom 2. Cone/Cheese Winder m/c 3. Miniature Sizing M/C 4.Automatic Voltage Corrector 5.Alpha make Motor 6.Pirn winding machine 7.Plain Power Loom 8.Electronic Yarn clearer 9.Becon Benchvice 10.Cross boarder dobby 11.Single cylinder dobby 12.Plat form for Jacquard 13. T.F.O. Twister machine 14.Bobbin Winding machine 15.Flexible Rapier Weaving Machine 16.Air-jet loom 17.Raschel warp knitting machine 18.Sinker body knitting machine 19.Two ply yarn splicer
Textile Testing Lab.	1.Trash Analyser 2.Wrap reel 3.Wrap block 4.Hygrometer(3) 5.Fibre Fineness Tester 6.Pilling Tester 7.Hot Air Oven 8.Brusting Strength Tester 9.Abrasion Tester 10.Yarn Appearance Examining Machine. 11.Nepempletes 12.Lea Strength Tester 13.Tearing Strength Tester 14.Digital Stroboscope 15.Fully Automatic Twist Tester 16.Digital Yarn Tension Meter 17.Quadarant Scale for GSM 18.Crease Recovery Tester 19.Stiffness Tester 20.DrapeMeter 21.Densimeter 22.Package Hardness Tester 23.Crimp Tester 24.Digital light TM Fastness Tester 25.Melt Flow Indexer 26.Density Gradient Colamn 27.HTHP Beaker Dyeing Machine. 28.Lab Steamer.
Cad/Cam Lab	1.Cadvantage win dobby2.Cadvantage winJacquard3.Cadvantage win Printex & CCM4.Semi automatic card puchingmachine5.Umax5600 astra scanner6.Lan switch 1024R (24 port)7.Lenovo think centrePC(8)8.Acer Laptop(2)9.HCL PC10.Printer HP 1020 Laser jet11.Lenovo PC12.Laser Printer 2300d13.LCDProjector 14.Tanya Software15.Upgradation of Dobby master software Jacquard Master Softwareand print Master software,software kit,hardware locknoph1005,pendrive,software manual 16.AcerProjectorX1263N(1)17.AcerPC(17)18.Dom HikvisionCCTV(2) 19.DVR 4CH Hikvision(1)5.HDD 2TB(1)20.Printer HP-m132NW laserSr. no VNC4P0078326.Paramount

	colour matching cabinet21.Sony vivo Laptop 22.Printer HP M 1005 23.Acer make Laptop (2)23.H.P. make scanner hp2400 24.HP 1020 Laser jet printer(3)25.Lenovo PC(2)26.Acer PCi3-(2)27.Acer i5(2)28.Projector Dell-1450 (2)29.Printer EPSON-3150(1)30.Laptop HP Pro book 450(1) 31.Laptop Dell 3501(1)32. Acer Projector-2.
Fabric Structure Lab.	1.Hand loom(2)
SOFA Lab	1.Single head Sequence machine

List of Experimental Setup in each Laboratory/ Workshop

Weaving Laboratory:-

FABRIC FORMATION – I

SUBJECT CODE:-3132907

1. Prepare chart of fabric formation and related processes. 2. Study of different types of tensioners. 3. Study of different types of yarn clearers 4. Package build on drum & precision driven winding machines 5. Study of different types of Traverse motions. 6. Study of Thread stop motion, drive and calculation of winding machine. 7. Study the features of latest winding machine. 8. Study passage of material and important parts of pirn winder. 9. Study traverse and drive mechanism on pirn winding machine. 10. Study yarn path through Direct and Sectional warping machine. 11. Study the features of latest direct and sectional warping machines. 12. Study of other types of warping machines. 13. Study passage of material and important parts of sizing machine. 14. Study creel, head stock and calculation of sizing machine. 15. To study the features of latest Sizing machine. 16. Report of the Mill visit.

FABRIC FORMATION-II

SUBJECT CODE:-3142906

Experiments: 1. Study of different parts and passage of warp sheet through plain power and automatic shuttle loom. 2. Study of loom drive and timing diagram of shuttle loom. 3. Study of tappet and cam shedding mechanism of shuttle loom. 4. Study of picking mechanism of shuttle loom. 5. Study of sley and cam beat-up motion and calculation of sley eccentricity. 6. Study of positive and negative let-off motion. 7. Study of different temples and take up motion, calculation of loom take up dividend. 8. Study of loose reed and fast reed warp protection motion. 9. Study of mechanical and electrical type warp stop motion. 10. Study of side and centre weft fork mechanism. 11. Study of multiple drop box motion. 12. Study of mechanical and electronic dobby. 13. Study of mechanical and electronic jacquard. 14. Study of different weft feelers. 15. Study of cop change mechanism and important timing & settings. 16. Study of weft accumulator. 17. Report of the Industrial - Mill visit

WEAVING TECHNOLOGY-III

SUBJECT CODE: 2162907

List of Experiments:

1. General study of auto loom. Passage of warp threads through different parts of automatic weaving machine.
2. Study of weft feelers and important settings.
3. Study of cop change mechanism and important settings.
4. Study of shuttle change loom and important settings
5. Study of let-off motion & important settings.
6. Study of take up motion, important settings and calculation of loom take up constant.
7. Study of Warp protection motion(both loose reed and fast reed).
8. Study of centre weft fork mechanism and important settings.
9. Study of warp stop motion on various looms and setting of Ruti warp stop motion.
10. Study of Single lift single cylinder Jacquard.
11. Study of Double lift Single cylinder & Double cylinder Jacquard.
12. Study of Cross- Border Jacquard. 13. Study of All Over Jacquard and card cutting & Lacing for the same.
14. Study of Double Cloth & Leno Jacquard.
15. Practice of Drawing-in on Jacquard loom and card cutting.

FABRIC FORMATION-III

SUBJECT CODE: 3152909

List of Experiments: 1. Study of different selvedge formation on shuttleless loom. 2. Study of weft measuring device of shuttleless loom. 3. Study of E-shedding in shuttleless weaving. 4. Study of Electronic let off and electronic take up system in shuttleless weaving. 5. Study of cam beat up mechanism of shuttleless loom. 6. Study of different parts and passage of warp and weft yarn

through airjet loom. 7. Study of Shedding and Picking mechanism of airjet loom. 8. Study of let-off and cloth take-up mechanism of airjet loom. 9. Study of air supply system of air jet loom. 10. Study of different parts and passage of warp and weft yarn through rapier loom. 11. Study of Shedding and Picking mechanism of rapier loom. 12. Study of let-off and cloth take-up mechanism of rapier loom. 13. Study of different parts and passage of warp and weft yarn through projectile loom. 14. Study of Shedding and Picking mechanism of projectile loom. 15. Study of let-off and cloth take-up mechanism of projectile loom. 16. Study of water jet picking system and their settings. 17. Calculations pertaining to shuttleless looms. 18. Study of Production of needle punched nonwoven fabrics for specific applications. 19. Study of Production of chemical and thermal bonded nonwoven fabrics. 20. Evaluation and characterization of nonwoven developed fabrics for particular applications. 21. Study of Production of braided cords/ropes. 22. Study of Production of narrow and circular woven fabric. 23. Report of the Industrial visit. List of

MODERN WEAVING TECHNOLOGY
SUBJECT CODE: 2172902
List of Experiments:
(A) AIRJET LOOM
1. Study of warp yarn passage through loom.
2. Study of different parts of loom.
3. Study of Shedding motion.
4. Study of Picking mechanism.
5. Study of Beat-up motion.
6. Study of let-off mechanism.
7. Study of Cloth take-up mechanism.
8. Study of air supply system to the loom.
9. Study of Stop motions on loom.
10. Study of Weft accumulator.
(B) RAPIER LOOM
1. Study of warp yarn passage through loom.
2. Study of different parts of loom.
3. Study of Shedding motion.
4. Study of Picking mechanism.
5. Study of Beat-up motion.
6. Study of let-off mechanism.
7. Study of Cloth take-up mechanism.
(C) SULZER PROJECTILE LOOM
1. Study of warp yarn passage through loom.
2. Study of different parts of loom.
3. Study of Shedding motion.
4. Study of Picking mechanism.
5. Study of Beat-up motion.
6. Study of let-off mechanism.
7. Study of Cloth take-up mechanism.
(D) Calculations pertaining to above looms.
(E) Fabric formation on above looms.

Textile Processing Laboratory:-

TEXTILE PROCESSING
SUBJECT CODE:- 3142907
List of Experiments:
1. Desizing of cotton fabric. 2. Scouring of cotton hank and fabric. 3. Bleaching of cotton with hypochlorite, and Hydrogen peroxide. 4. Mercerization of cotton fabric. 5. Dyeing of cotton by direct dye. 6. Dyeing of cotton by reactive dyes. 7. Dyeing of cotton by vat dyes. 8. Dyeing of polyester by Disperse dyes 9. Dyeing of wool 10. Determination of different fastness properties of dyed samples 11. Printing with different dyestuff on cotton, 12. Printing with different dyestuff on silk and polyester 13. Develop water proof fabric. 14. Develop fire resistant fabric. 15. Develop crease resistant fabric

Textile Testing Laboratory:-

TEXTILE MATERIAL
SUBJECT CODE: 3132906
1. To study longitudinal view of the natural and synthetic fibres and to learn to identify them. 2. To study the cross sectional view of the natural and synthetic fibres to learn to identify them. 3. To study the longitudinal and cross section view of textile fibres using SEM. 4. To identify fibres by burning test. 5. Identification of fibres using chemical analysis. 6. To investigate diameter

swelling of fibres using microscope. 7. Moisture regain of fibres by absorption and desorption method. 8. Analysis of unknown blends of fibres. 9. Testing of unknown fibres present in the fabric. 10. Quantative analysis of cellulose polyester blends. 11. To determine denier, tex and count of given fibres and filament. 12. To prepare swatch file of various fabric samples made by using different fibres. Major Equipment: Microscope (preferably projection type), Melt flow indexer,Density

FIBRE PHYSICS

SUBJECT CODE: 3142904

List of experiments:

1. To study crystal size and crystallinity of fibres using X-ray diffraction
2. To examine the surface of fibre using SEM.
3. To identify the presence of groups in molecule using infrared radiation.
4. To study orientation of fibres using birefringence.
5. To study the crystalline and amorphous region with matrix rigidity using NMR.
6. To find the density of fibres using density gradient column.
7. To find the axial swelling using extension gauge.
8. To investigate diameter swelling of fibres using microscope.
9. To find Moisture regains of fibres by absorption and desorption method.
10. To find the humidity using hygrometer.

PHYSICAL TESTING - II

SUBJECT CODE: 2162903

List of Experiments:

1. Determination of threads per inch of the given fabric using densi meter
2. Determination of threads per inch of the given fabric using pick glass
3. Calculate threads per inch of double cloth
4. Determination of thickness of given fabric using thickness gauge
5. Determination of GSM of the given sample using quadrant balance
6. Determination of GSM of the given sample using gravimetric method
7. Determination of crimp percentage of given fabric using crimp tester
8. Determination of flexural rigidity and bending modulus of the given fabric using stiffness tester
9. Determination of drape of the given fabric using drape tester
10. Determination of crease recovery angle of the given fabric using crease recovery tester
11. Determination of pilling resistance of the given fabric by pill box method
12. Determination of pilling resistance of the given fabric by the abrasion method
13. Determination of abrasion resistance of the given fabric using abrasion tester
14. Determination of fabric strength of the given fabric using UTM
15. Determination of bursting strength of the given fabric using bursting tester
16. Determination of tearing strength of the given fabric using KMI tearing tester

Spinning Laboratory:-

YARN MANUFACTURING I

SUBJECT CODE: 3132902

List of Practicals:

1. Study of various types of staple spinning systems and related processes. 2. Lay out of Blow-room line and different Bypass arrangement. 3. Passage of material through Blow room. 4. Study of different parts of Blow-room 5. Study of driving arrangement of Blow-room. 6. Calculations:- (a.) Surface speeds (b.) Blows/inch (c.) Production. 7. Study of passage of material through Carding Machine. 8. Study of different parts of Carding Machine. 9. To study settings of different parts of Carding Machine. 10. Study of drive to different parts of the Carding Machine. 11. Calculations regarding to surface speeds of different parts of Carding Machine. 12 Calculations:- (a) Draft calculation (b.) TPI calculation. 13 Production of sliver on Carding Machine. 14 Report of the Mill visit.

YARN MANUFACTURING-II

SUBJECT CODE: 3142901

List of Experiments:

1. To study passage on draw frame.
2. To study drive to different parts on draw frame.
3. Calculate RPM and surface speed of different parts on draw frame.
4. Calculation: Production, TPI of sliver.
5. Study of drafting system according to fibre variety
6. To study the passage of material on sliver lap former machine.
7. To study drive to different parts on machine.
8. To calculate RPM and surface speed of different parts on machine.
9. To study the passage of material on ribbon lap former machine.

10. To study drive to different parts on machine.
11. To calculate RPM and surface speed of different parts on machine.
12. To study the passage of material on comber.
13. To study drive to different parts on machine.
14. To calculate RPM and surface speed of different parts on machine.
15. To calculate draft and production on comber.
16. To study combing cycle.
17. To study different gauges for comber.
18. Study the important settings on comber.
19. To study the passage of material through speed frame.
20. To study flyer, flyer assembly and drafting system.
21. To study drive to different parts of machine.
22. To study the movement of bobbin rail.
23. To study differential motion.
24. To study builder motion.
25. Calculation of draft, TPI, and Production calculation.

THEORY OF TEXTILE MACHINE

SUBJECT CODE: 3152911

List of Experiments:

1. Study of Flat belt drives. 2. Study of Rope drives. 3. Study of V-belt drives. 4. Drawing work related to inversion of four bar mechanism and slider and crank mechanism. 5. Drawing work related to velocity and acceleration diagram of various mechanisms. 6. Drawing work related to cam profile. 7. Drawing work and computation related to synthesis. 8. Analysis related to belt, rope, and chain drive. 9. Analysis related to brakes, and clutches. 10. Analysis related to gears and gear train

YARNMANUFACTURING-III

SUBJECT CODE:-3152901

List of Experiments:

1. To study the passage of yarn through different parts of ring spinning machine. 2. To study the drafting, twisting and winding zone in ring frame. 3. To study the building motion in ring frame. 4. Calculation of draft constants, twist constant, coils per inch and production of ring frame. 5. To ascertain the effect of break draft and total draft on yarn unevenness and strength (mill based study). 6. Estimation of spinning tension as a function of traveller weight, yarn count and balloon height (mill based study). 7. To perform various settings and maintenance operation on ring frame such as: a. Ring rail levelling b. Spindle gauging c. Spindle eccentricity d. Lappet eccentricity 8. To study the influence of spindle speed and traveller weight on hairiness. 9. Ring frame settings – Spindle gauging, lappet guide centering, spindle centering, etc. 10. Measurement of various parameters related to spinning geometry of different ring frames. 11. Study of Ring-doublers – passage, gearing, calculation related to twist, speed and production. 12. Study of TFO – passage, gearing, calculations related to twist, speed, production. 13. Manufacture of multi-twist and multi-count yarn. 14. Production of slub yarns and other fancy yarns by using Fancy yarn making device.

Sofa Laboratory:-

GARMENT TECHNOLOGY

SUBJECT CODE: 2172906

List of Experiments:

1. Study of yarn passage through machine.
2. Study of marker method.
3. Study of different spreading devices.
4. Study of various cutting systems.
5. Study of different types of seams.
6. Study of various feed mechanisms.
7. Study of different types of stitches.
8. Study of various sorts of needles.
9. Preparation of samples of different types of seams.
10. Study of modern sewing methods.
11. Study of different types of sewing beds

DEPARTMENT ELECTIVE – III:

SURFACE ORNAMENTATION & FASHION ART

SUBJECT CODE: 2182905

List of Experiments:

1. To Study Stitches and Work Style.

a. Stitches for Hand Type of Work Style. (Samples and Charts)

b. Stitches for Machine Embroidery. (Samples and Charts)
c. Stitches for different Work Style. (Samples and Charts)
2. To Study Computerised Embroidery Machine.
a. Passage of thread through machine.
b. Construction of different parts of machine.
c. Mechanism for control of fabric and stitching.
d. Creeling and re-creeling.
e. Drive to different parts.
3. To prepare charts on basis of Selection of material for different types of embroidery work and for different article.
4. To Study features for embroidery software.
5. To study methods for design development for embroidery.
6. To Study methods for embroidery of developed designs on machine.
7. To Study special types of embroidery machines and its applications.
8. To Study the traditional costumes of India.
9. To Study the different traditional handloom fabrics of India.
10. To Study the basics of Sketching & Drawing w.r.t Fashion
11. To Study the designs incorporated by Indian fashion designers.
12. To Study the designs incorporated by international fashion designer.
PRODUCTION PLANNING & MAINTENANCE
SUBJECT CODE: 2172903
List of Tutorial Work:
1. To prepare spin plan for cotton spinnig unit.
2. To prepare spin plan for blend spinning unit.
3. To prepare spin plan for polyester spinning unit.
4. To prepare weave plan for weaving unit having plain power looms.
5. To prepare weave plan for weaving unit having automatic looms
6. To prepare weave plan for weaving unit having shuttleless looms.
7. To prepare layout of spinning unit
8. To prepare layout of yarn preparatory unit.
9. To prepare layout of weaving unit having plain power looms
10. To prepare layout of weaving unit having automatic looms.
11. To prepare layout of weaving unit having shuttleless looms.
12. To prepare plan and layout for a composite unit.
13. To calculate cost of yarn and fabric
Knitting Laboratory:-
KNITTING TECHNOLOGY
SUBJECT CODE: 2162909
List of Experiments:
1. To study the path of yarn through plain knitting machine.
2. To study the different knitting elements including the cam system.
3. To study the driving mechanism of plain knitting m/c.
4. To study the cloth take-up mechanism of plain knitting m/c.
5. To study the rib knitting m/c including arrangement of dial and cylinder needles, cam system and driving mechanism.
6. To study the Interlock knitting m/c including arrangement of dial and cylinder needles,
7. cam system and driving mechanism.
8. To study cam system of V - bed rib knitting m/c.
9. To study driving mechanism of V - bed rib knitting m/c.
10.Preparation of Fabric sample (rib, circular, half cardigan and full cardigan) in V-bed rib knitting machine.
11. To study the effect on loop length with the change in cam setting in flat knitting machine.
12. To study the effect of variation in yarn input tension on the loop length in V-bed rib flat knitting machine.
13. To study plain, rib and Interlock knitted fabrics (course per inch, wales per inch, loop length etc.)
14. Knitted fabric analysis.
Fabric Structure Laboratory:-
FABRIC STRUCTURE
Subject Code: 3152903
List of experiments: 1. Prepare structural design for plain weave on graph paper. 2. Draw structural design of twill and its derivatives on graph paper. 3. Draw structural design of satin/sateen weave on graph paper. 4. Weaving samples of plain weave on sample loom. 5. Weaving samples of Twill Weave on a sample loom. 6. Weaving samples of Satin/Sateen Weave

on a sample loom. 7. Analyze sample of Plain/Twill/Satin/Sateen (design, draft, peg plan). 8. Draw designs on a point paper - Plain derivatives. 9. Draw designs on a point paper - Twill derivatives. 10. Weaving samples of Plain/Twill derivative on sample loom. 11. Develop design on a graph paper for Crepe, Diamond, Diaper and Cork-screw weaves. 12. Develop design on graph paper for Honeycomb, Huckaback and Mock leno weaves 13. Draw design and cross section of warp and weft distorted effect. 14. Draw design of Extra warp and weft figuring. 15. Samples analysis of Plain/Twill structure. (design, draft, peg plan, EPI, PPI, reed count, reed calculations, weight of warp and weight of weft)
FABRIC STRUCTURE-II
SUBJECT CODE:2162906
List of Experiments
3. 1.Samples analysis of compound structures.
4. 2.Weaving samples of compound weaves on handloom.

Cad Laboratory:-

EFFECTIVE TECHNICAL COMMUNICATION
SUBJECT CODE:3130004
1 Role Play 2 Letter writing: Formal 3 Group Discussion 4 Presentations 5 Book Review(Preferably related to self-development) 6 Mock Interview 7 Report writing 8 Case studies related to unit 4, 5 and 6 9 Conducting meetings and minutes of meeting 10 Practical assessment
CAD IN TEXTILES
SUBJECT CODE: 2172910
List of Experiments: 1. Developing / Processing of Dobby Designs using Software. a. Description of different Tools of the software. b. Steps for creating and developing dobby designs. c. Development of Dobby Designs d. Fabric Simulation & Graphical Outputs. 2. Developing / Processing of Jacquard Designs using Software. a. Description of different Tools of the software. b. Steps for creating jacquard designs. c. Development of Jacquard Designs. d. Fabric Simulation & Graphical Outputs. 3. Developing / Processing of Printed Designs using Software. a. Description of different Tools of the software. b. Steps for creating printed designs. c. Development of Printed Designs d. Fabric Simulation & Graphical Outputs. 4. Developing / Processing of Embroidery Designs using Software. a. Description of different Tools of the software. b. Steps for creating embroidery designs. c. Development of Embroidery Designs. 5. Developing / Processing of Apparel Designs using Software. a. Description of different Tools of the software. b. Steps for Pattern Making & Laying, Marker Planning c. Development of Apparel Designs. 6. Study of Mapping Software & its application.

Mechanical Engineering

List of Major Equipment/Facilities in each Laboratory/ Workshop	Give the details of equipment lab-wise **Laboratory** • Mechanical workshop (3110012) (Table 7.1) • Basic Mechanical Engineering (3110006) (Table 7.2) • Material Science and Metallurgy (3131904) (Table 7.3) • Kinematics and Theory of Machine (3131906) (Table 7.5) • Mechanical Measurement and Metrology (3141901) (Table 7.6) • Fluid Mechanics and Hydraulics Machines (3141906) (Table 7.7) • Manufacturing Processes (3141908) (Table 7.8) • Renewable Energy Engineering (3161914) (Table 7.9) • Automobile Engineering (3161920) (Table 7.11) • Energy Conversion and Management (3161919) (Table 7.12)
List of Experimental Setup in each	List of experimental set up lab-wise:

Laboratory/Workshop	• Engineering Thermodynamics (3131905) and Applied Thermodynamics (3161910) (Table 7.4) • Fluid Mechanics and Hydraulics Machines (3141906) (Table 7.7) • Dynamics of Machinery (3151911) (Table 7.10) • Rapid Prototyping (3171926) (Table 7.13)

Table 7.1

Mechanical Workshop (3110012)		
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(3110006)	
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(3131904)		
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 7.4

Engineering Thermodynamics (3131905) and Applied Thermodynamics (3161910)		
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 7.5

Kinematics and Theory of Machine (3131906)	
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 (3141901)		
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 7.7

Fluid Mechanics and Hydraulics Machines (3141906)		
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 • Hydraulic Bench- Loss co-efficient for different pipe and pipe fittings	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:1500mm x 1000mm x 1500mm

Table 7.8

Manufacturing Processes (3141908)		
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 (3161914)	
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 7.10

Dynamics of Machinery (3151911)		
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 7.11

Automobile Engineering (3161920)	
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(3161919)	
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.)	

Master of Computer Application

List of Major Equipment/Facilities in each Laboratory/ Workshop

MCA Lab-1 & 2	Computers: (65) 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/8GB ACER Veriton Intel core i3 2129 processor, Intel 3.30 GHz / 8 GB DDR III 500 GB SATA HDD AC: Llyod 2 ton Split AC Multi Media Projector: BENQ make MMP	 33 24 8 4 1
MCA Project Lab	Computers: (18) HCL Desktop: Infiniti L A350 PRO Intel core i3/7 GB/320 GB ACER Veriton Intel core i3 2129 processor, Intel 3.30 GHz / 8 GB DDR III 500 GB SATA HDD "Acer" make Desktop Computers [Model: Q-8200] Intel Core to Quad: Q 8200 AC: Llyod 2 ton Split AC	 16 2 25 1
MCA Staff Room	Computers: (10) ACER Veriton Intel core i3 2129 processor, Intel 3.30 GHz / 8 GB /500 GB Printer: Printer HP M1005 Printer HP Laserjet 1108 HP Printer All in one - Laser MFP 136w Switch: DLINK make 24 port unmanaged	10 1 1 1 1
MCA Server Room / MCA Lab -3	Server Class Machine: (2) IBM X3400M3 tower server HP Proliant - 110 - server Xeon G7 E3-1220 CPU Computers:	1 1
	Laptops: (7) "Acer" make Core 2 Duo HCL ME	1 1

	HP make i3 ACER-E1-571 i3 HP Laptop Probook	2 1 2
	Printer: HP LaserJet Pro MFP M126nw	1
	AC: Voltas 1 ton Split AC	1
	External HDD – 500 GB	1
	USB Web Cameras	2
	Smasung 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

List of Experimental Setup in each Laboratory/ Workshop	Not Applicable

Computing Facilities

Internet Bandwidth	250 Mbps
Number and configuration of System	Lenovo (core 2 duo, 1 GB, 160 GB Hdd): **105**, Lenovo (core i3, 4 GB, 500 GB Hdd) **: 45**, ACER (Quad Core, 4 GB RAM, 320 GB HDD) : **79**,ACER (core i5, 8 GB, 500 GB Hdd): **85**, ACER (core i5, 4 GB, 500 GB Hdd): **37**, ACER (core i5, 3 GB, 500 GB Hdd): **32**, ACER (core i3, 4 GB, 500 GB Hdd) :**178**, Acer AIO (core i5, 8 GB, 500 Hdd) **: 10** ,ACER (core i3, 2 GB, 500 GB Hdd) :**6**,HCL (core i3, 3 GB, 320 GB Hdd) : **168**, HCL (core i3, 2 GB, 320 GB Hdd) : 4, HP (core i5, 8 GB, 500 GB): **286,** HCL C2D, 2 GB RAM,320 GB HDD : **66,**HP (Core i5,16 GB RAM 500 GB HDD**):69,** Entry Level Server(16 GB):**4**, HP Server(16 GB, 1TB HDD):**2**, Xeon Server(16 GB, 1TB HDD):**5**, HP GPU (core i7, 8GB): **2** , Asus GPU (16 GB ,1TB HDD): **1** , Apple MAC Mini :**3**
Total number of system connected by LAN	1084
Total number of system connected by WAN	3
Major software packages available	Netsim, Windows Server OS, Oracle 11g, MS office, Autodesk AutoCAD, MIDAS GEN PLUS (1 Stand allone & 20 Web Licence), Bentley Academic Water & Waste Water, 3D CAD Design and Modeling, Building Information Modeling (5- User), IBM - SPSS Amos, SPSS Statistics Base (2 - User), Chem CAD IV + Chem CAD Therm -10 user Network version, Aspen One R Engg. software , IBM Rational Rose , PLC (Siemens make) with software, Embedded Development Software KEIL, KEIL MDK ARM ED REAL VIEW MICRO CONTROLLER SOFTWARE, Mat Lab and various tool box, Simulink, Microsoft DreamSpark, Wonder ware In touch 64

	tag Development runtime SCADA Software, National Instruments LabVIEW Software Academic site licence with all the modules and tool kits, National Instruments Multisim And Ultiboard user bundle, Process simulation Modules Heat Exchanger, Process simulation Modules Multi Effect Evaporator, Process simulation Modules Three Element Boiler Control, Process simulation Modules Binary Distilattion For Benzene, Computer Aided designing Software from Wonder Weaves
Special purpose facilities available (Conduct of Online Meetings/Webinars/Workshops, etc.)	Library Reference Room with Internet Connected PCs, Audio-Visual Room and Seminar Hall with Projector, wi-fi etc. Google G Suite for the institute
Facilities for conduct of classes/courses in online mode (Theory & Practical)	Google G Suite for the institute

Innovation Cell

As per ANNEXURE - 11

Social Media Cell

Not Applicable

Compliance of the National Academic Depository (NAD), applicable to PGCM/PGDM Institutions and University Departments

Not Applicable

List of facilities available

Games and Sports Facilities	As per ANNEXURE - 12
Extra-Curricular Activities	As per ANNEXURE - 13
Soft Skill Development Facilities	As per ANNEXURE - 14

Teaching Learning Process

Curricula and syllabus for each of the Programmes as approved by the University	http://syllabus.gtu.ac.in/Syllabus.aspx?tp=BE https://scet.ac.in/a2/teachingschemebtech-2021
Academic Calendar of the University	https://scet.ac.in/ac/acl_gtu_even, https://www.gtu.ac.in/AcademicCal.aspx
Academic Time Table with the name of the Faculty members handling the Course	As per ANNEXURE - 15
Teaching Load of each Faculty	As per ANNEXURE - 16
Internal Continuous Evaluation System and place	Internal continuous evaluation is being done as per Gujarat technological university guidelines and curriculum specification. 30% weightage is typically given to internal

	evaluation out of total 100 marks for theory courses. Internal evaluation is done through components like mid-semester test, assignments, quiz, Open ended problems, mini projects, group activities etc. Subject faculties are given autonomy to decide these modules within limit and scope given by university. Such evaluation is submitted to university finally for deciding grade of students.
Student's assessment of Faculty, System in place	As per ANNEXURE - 17

For each Post Graduate Courses give the following:

Civil Engineering

Title of the Post Graduate Course	M.E. TOWN AND COUNTRY PLANNING
Curricula and Syllabi	http://syllabus.gtu.ac.in/Syllabus.aspx?tp=ME
Laboratory facilities exclusive to the Post Graduate Course	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.E. CIVIL (STRUCTURAL ENGINEERING)
Curricula and Syllabi	http://syllabus.gtu.ac.in/Syllabus.aspx?tp=ME
Laboratory facilities exclusive to the Post Graduate Course	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.E. ENVIRONMENTAL ENGINEERING
Curricula and Syllabi	http://syllabus.gtu.ac.in/Syllabus.aspx?tp=ME
Laboratory facilities exclusive to the Post Graduate Course	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 Engineering
Curricula and Syllabi	M.Tech. SEM-I & II https://scet.ac.in/co/co_mtech_syllabus M.E. SEM-III & IV http://syllabus.gtu.ac.in/Syllabus.aspx?tp=ME

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
Curricula and Syllabi	http://syllabus.gtu.ac.in/Syllabus.aspx?tp=MCA https://scet.ac.in/MCA_Syllabus
Laboratory facilities exclusive to the Post Graduate Course	All facilities for PG course only

Special Purpose

Software, all design tools in case	Not applicable
Academic Calendar and frame work	Not applicable

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

As per ANNEXURE -18 (a) and 18 (b)

17. List of Research Projects/Consultancy Works

Applied Science and Humanities

Number of Projects carried out, funding agency, Grant received	Project Title: Environment Audit Work Funding Agency: Different Industries allotted by GPCB Environment Audit Rs. 36,03,591/- Adequacy work: 15,04,915/- Grant Received: DST-GUJCOST: 37500/- GTU-ISTE: 1,00,000/-
Publications (if any) out of research in last three years out of masters projects	19
Industry Linkage	For the environment audit work.
MoUs with Industries	NIL

Chemical Engineering

Number of Projects carried out, funding agency, Grant received	NIL
Publications (if any) out of research in last three years out of masters projects	NIL
Industry Linkage	Training (vocational), Expert lectures, Industrial visits
MoUs with Industries	1. Apex Healthcare Pvt Ltd, Ankleshwar 2. AmsalChemPvt. Ltd, Ankleshwar 3. Suman Chemicals, Surat 4. Mahavir Synthesis Pvt Ltd 5. AnupamRasayan, Surat

	6. DatalynxPvt Ltd, Surat 7. Sustainable Livelihood Initiative India 8. Solnce Energy, Surat

Civil Engineering

	Consultancy Work : Structural Proof Checking & Testing
Number of Projects carried out, funding agency, Grant received	1. Providing Proof Checking Consultancy Service for the work of Construction of Primary School Building No-02 at Ganeshpura, Gujarat Housing Board in North Zone (Katargam), Surat Municipal Corporation, Surat. Consultancy Fees : Rs. 154362.72
	2. Providing Proof Checking Consultancy Service for the Four Sewage Pumping Station(SPS) near Makkai Bridge (Nanpura End), Sardar Bridge (Athwagate End), Rayan School (VR Mall-Rundh-Magdalla) and Pal Halpativas, Adajan, for Pollution abatement and conservation of river Tapi project under NRCP in Drainage Department, Surat Municipal Corporation, Surat. Consultancy Fees : Rs.397916.09
	3. Providing Proof Checking Consultancy Services for the work of Construction of Fire Station and Fire Staff Quarters at DTPS No. 21 (Sarthana-Simada), F. P. No. 98 (Sale for Residence) (as per T.R. Before award F.P. No. 144 (Social Infrastructure)) in New East Zone (Sarthana), Surat Municipal Corporation, Surat. Consultancy Fees : Rs.170923.21
	4. Providing Proof Checking Consultancy Services for the work of Construction of Community Hall at Sanjay Nagar in F.P. No. - 80-P, T.P. - 08 (Umarwada) in South-East Zone (Limbayat), Surat Municipal Corporation, Surat. Consultancy Fees : Rs.25000.00
	5. Providing Proof Checking Consultancy Service for the work of Construction of Fire Station and Fire Staff Quarters at T.P. Scheme No. 35 (Katargam), F.P. 127 (Saleable Commercial) in North (Katargam) Zone, Surat Municipal Corporation, Surat. Consultancy Fees : Rs. 218224.65
	6. Providing Structural Proof Checking Consultancy Services for the work of Connecting Walk-Way (Makkaipul To Athwa Gate & Athwa Gate To Hotel Gateway) and Sardar Bridge at Left Bank of river Tapi in South West (Athwa) Zone, Surat Municipal Corporation, Surat. Consultancy Fees : Rs. 42856.00
	7. Providing Consultancy Services for Proof Checking of Structural Designs and Drawings including suggestions / remedial measures if any, for Construction of Fire Station and Staff Quarters at T.P.S. No. 46 (Jahangirpura), F.P. No. 87 in West Zone (Rander), Surat Municipal Corporation, Surat. Consultancy Fees : Rs. 269500.00
	8. To Provide Structural Testing Report (Core Cutting & Carbonation Test) for Somnath Enclave Tower - A. Consultancy Fees : Rs. 53500.00
	9. To Provide Structural Testing Report (Core Cutting & Carbonation Test) for Dawoodi Bohra Jamat, premises located at 328-329, Dharmyug Society, Near Madhini Khamani, Udhna, Surat. Consultancy Fees : Rs. 57000.00
	10. Provide Planning and Pavement Design Consultancy services for Construction of Cement Concrete Road from ONGC Bridge approach to Magdalla Port to Surat-Dumas Main Road in South-West Zone. Surat Municipal

	Corporation, Surat. Consultancy Fees : Rs. 2951000.00
Publications (if any) out of research in last three years out of masters projects	Not Applicable
Industry Linkage	Not Applicable
MoUs with Industries	Not Applicable

Computer Engineering

Number of Projects carried out, funding agency, Grant received	• Consultancy Project "Machine Learning based Predictive Solution for better IVF outcomes", Nimaaya fertility centre, Surat, Rs. 60000 • "Enables users to design their real estate before investing", ○ Awarded ₹12,000 under SSIP by GTU Innovation Council, Surat, October 2021. ○ Granted fellowship NIDHI-EIR, a grant of ₹3,60,000 under MeitY TIDE 2.0 at IIM-Calcutta Innovation Park., March 2022.
Publications (if any) out of research in last three years out of masters projects	As per ANNEXURE - 19
Industry Linkage	Collaboration with Industries for student Internships and MoUs signed with Industries
MoUs with Industries	MoUs with the following Industries • Glory Auto Tech LLP • TRIMANTRA SOFTWARE SOLUTION LLP • ZURU TECH INDIA PRIVATE LIMITED • KEY CONCEPTS IT SERVICES LIMITED LIABILITY PARTNERSHIP • Bharat Tech Labs • Vasundhara InfoTech LLP • Redhat India Private Limited • Edunet Foundation

Electrical Engineering

Number of Projects carried out, funding agency, Grant received	--
Publications (if any) out of research in last three years out of masters projects	--
Industry Linkage	18 MoU were executed
MoUs with Industries	18 MoU were executed in year 2021-2022

Electronics & Communication Engineering

Number of Projects carried out, funding agency, Grant received	
Publications (if any) out of	Yes

research in last three years out of masters projects	
Industry Linkage	Faculty wise industry linkage given in faculty profile
MoUs with Industries	1. DI Solutions 2. eInfochips (An Arrow Inc. Company) 3. GatiSoftech 4. Hexxa GEO Systems Integrators Pvt. Ltd. 5. MEMIGHTY INVENTIONS PVT. LTD. 6. Energy Cloud Technology 7. BrainWaves 8. InSignEx

Information Technology

Number of Projects carried out, funding agency, Grant received	-Not Applicable-
Publications (if any) out of research in last three years out of masters projects	-Not Applicable-
Industry Linkage	• Deputation of students in reputed IT Industries for their Internships during final year of BE (74 students were deputed for internships during 2021-22) • Regular industrial visits by students to campuses of various IT and other Industries.
MoUs with Industries	-Not Applicable-

Instrumentation and Control

Number of Projects carried out, funding agency, Grant received	**Title of Project:** PCB prototype Machine and Conductive ink based PCB printer **Name of Coordinator:** Dr. UTPAL PANDYA **Equipment approved:** Conductive ink Technology based PCB printer, PCB prototype machine + electroplating system, Software design suit (with PCB Design) **Total Grant-in-aid sanctioned:** Rs. 9,90,196/- (Rupees Nine Lakh Ninety Thousand One Hundred and Ninety Six only)
Publications (if any) out of research in last three years out of masters projects	-
Industry Linkage	Expert lecture organized from by inviting experts from various industries.
MoUs with Industries	In the year 20-21, three MoU for placement and internship is done. Company name: SSM Infotech, Nish automation, Hema Automation

Textile Technology

Number of Projects carried out, funding agency, Grant received	Project Title: Advances in Circular Knitting, Funding Agency: AICTE; Grant received: Rs. 1348800/-
Publications (if any) out of research in last three years out of masters projects	NIL

Industry Linkage	Received Consultancy work from M/S. Weave Water Enviro Pvt. Ltd. for providing Technical support for setting up Product Development Centre and Skill Training & Facilitation Centre.
	• Executive Textile Program: Basic Course to Textile Manufacturing-X from May 03, 2021 to Aug 20, 2021 • Executive Textile Program: Basic Course to Textile Manufacturing-X from Aug 17, 2021 to continue Jan 31, 2022.
MoUs with Industries	1. Global Fabric Resource & Research Centre-GFRRC (An Initiative of The Southern Gujarat Chamber of Commerce & Industry) 2. Ultra Denim Pvt. Ltd., Surat. 3. Shri Muniveer Spinning Mills, Surat. 4. Himalaya Cotton Yarn Ltd., Surat 5. Ahlstrom Fibercomposites India Pvt. Ltd., Kutch.

Mechanical Engineering

Number of Projects carried out, funding agency, Grant received	5, GUJCOST, DIC and SSIP
Publications (if any) out of research in last three years out of masters projects	Not Applicable
Industry Linkage	Not Applicable
MoUs with Industries	2

Master of Computer Application

Number of Projects carried out, funding agency, Grant received	NIL
Publications (if any) out of research in last three years out of masters projects	NIL
Industry Linkage	2021 – Mou with Bosleo Technology, ASK EHS Engineering & Consultancy Pvt. Ltd, & Sarvadhi Solutions Pvt. Ltd. 2019 – Odd Semester 1. Visit to ISRO-Ahmedabad 2019 – Even Semester 1. Visit to Adani Port - Hazira 6th Semester Project is done in industries and many students do get stipend and continue doing job in those industries.
MoUs with Industries	1. Essar Steel India LTD (Surat) 2. 6OMVI (Michigan – USA) 3. BOSLEO Technology 4. ASK-EHS Engineering & Consultancy Pvt. Ltd. 5. ASK E square Business Solutions Pvt. Lts. 6. Sarvadhi Solutions Pvt. Ltd.

18. LoA and subsequent EoA till the current Academic Year

As per ANNEXURE - 20

19. Accounted audited statement for the last three years

As per ANNEXURE - 21

20. Best Practices adopted, if any

Applied Science and Humanities

Extra lectures	In Mathematics we use to conduct extra lectures for the Diploma Students and late admission students. Even several other section of the ASH dept use to conduct extra lectures.
Difficulty Solving	Faculties were instructed to resolve the issue of students related to their subject any time during college hours and on mail.
Orientation/Induction Programme	Several faculties of ASH dept were involved in AICTE mandatory course Induction programme for Engg. Students. They use to bring some new ideas every time to orient the student and make them well equipped mentally and physically to adopt the real environment of engg studies. Faculties themselves also get oriented by attending the Conferences, workshops, STTPs, Seminars.
Soft skill development programme	Some students of Engineering seems to be weak as they are having the background of Gujarati medium the Ash dept has developed the programme to develop their soft skill in language especially English.

Chemical Engineering

Industrial Training for students	• Vocational training is compulsory after 4th and 6thsem for all students • Students are guided for selection of industry and guideline for report preparation is provided by department
Industrial visit	• Regular industrial visit is organised for all the students of department
Soft Skill Training	• Soft skill training workshops are being organised every year for all the students
Aptitude test preparation	• Students are being guided for the aptitude test preparation • Expert from the respective field are being called to conduct classes for interested students during extra hours
Mock Interview	• Mock interviews for the final year students are being conducted • Expert from the industry are being invited to carry out the same
Visit to the industry by faculty team	• The regular meeting with the industry personal is being done by the faculty team for the discussion of collaboration between industry and institute
Question paper Moderation system	• Moderation certificate is prepared by department for moderation of mid and re-mid exam question paper to improve the quality of paper
Project review (for BE-IV students)	• Periodic Project review / Internship review is conducted during 7th and 8th semester at the end of each month (3 reviews in each semester) • Review sheet format is prepared at department level and is maintained by each project guide
Safety precautions at each lab by students and staff	• Apart from instalment of fire extinguishers in each lab various safety measures are taken for all the students and staff such as, Apron, safety shoes are compulsory during lab hours.
Industry-institute interaction	• Industry-institute interaction for BE IV project

	students for sample collection, conducting experiments, sophisticated analysis, guidance, plant visit for better understanding • Expert lectures is organised for all classes on regular basis
Class conduction report system	• Class conduction report system is maintained by all faculties in each semester

Civil Engineering

- Software
- Site visit and expert talk
- Virtual lab

Computer Engineering

Academic practices

1. Usage of virtual lab and spoken tutorial for excellence in particular subject.
2. A very active CSI student chapter which organizes many events like seminars, workshops, quizzes, coding competition, etc. for UG and PG students.
3. Adequate (neither more nor less) industrial visits arranged every year.
4. Guidance of external mentors (such as Dr. Vithal Kamath, Managing Director, Baroda Electric meters limited, Anand; Dr. Arnav Bhavsar, Asst. Prof., IIT Mandi) for final year student's projects.
5. Project: Progress review presentation and midterm submission on allocated machines only (individual laptops are strictly not allowed).
6. Financial support for student's publications/project competition/Hackathon etc. with very Fare deal (from SCET Alumni Association and Student Activity and Welfare Committee fund).
7. Alumni involvement through the "Share what I gain" program.
8. Various student clubs to create platform for students to exchange innovative ideas/problems/technical stuff related to current market needs and trends.
9. We encourage students to expose their hidden skills, talents, and creativity via providing them platform to participate in co-curricular and extracurricular activities.
10. In house software development such as leave management system, student management system, etc.
11. Class Teacher and Mentor system for student monitoring.
12. Informative Intranet Resources, Wi-Fi access points for internet connection, dedicated machine to every faculty on desk for ease of access, CPU & MMPs in Classrooms.
13. Department E-magazine to publicize achievements, talents, feedbacks etc. of students and staff.
14. Conduction of technical workshop/Expert talk on the latest topics on a regular basis.
15. 100% engagement of students as per their time table.
16. More emphasize on Research based and Industry based projects. Organize the project showcase and invite the industrial expert to review project.

Administrative Practices

1. Committee wise delegation of work and successful execution by the fully dedicated staff members.
2. Staff meeting on a regular interval. Minutes of meeting and action plan after every departmental meeting.
3. Maintaining Class Conduction report.
4. CCTV camera monitoring every day.
5. I-card for all staff & student is mandatory.
6. Asking for contribution of faculty involved in various committee at end of every semester which helps individual to do self-assessment.

Electrical Engineering

Frequent industrial visits, workshop, etc. are arranged for the students and staff	This helps to get better understanding of topic, It also provides students information of latest industrial practices. Hence overall development of students is boosted besides curricular knowledge

Frequent expert talks are arranged from industries and renowned institutions on various topics	This helps students know recent advancements and practices in industries and research and development trends in institutions.
Mini projects/surveys as part of assignment/term-work	This making of mini projects helps students understand fundamentals of subject and its practical realization, surveys help them to connect and appreciate applications with technical and financial requirements and also makes them life-long learners
Formation of Students activities and Committees	Various students' committee helps in developing leadership and managerial skills of resources. For example, various committees in technical and non-technical events/fests, T&P student representatives, entrepreneurship cell student representatives, etc.
Counselling and career guidance	This helps students choose the best suited area/field based on his/her interest and proficiency and also prevailing demands, developments and industry needs

Electronics & Communication Engineering

Creation of department wise committee structure and Maintenance of Strong, dynamic and fruitful Intranet facility of the department:	• For around two dacades Department is utilizing administrative structure comprising of committee members and committee wide functionalities are well defined. The structure, roles and members are changed periodically. • With a single click at Electronics Home page, streams of information related to academics, lecture notes, T&P, career advancement, project development and so on could be availed before the students for their overall grooming and productive outcome.
Provision of practical knowledge to the students community beyond curriculum	• Inclusion of state or art practices in courses being taught, at undergraduate and graduate level by preparing 1) presentations on best 10 companies in field of course area 2) Details of best flagship product of one of such company. It gives opportunities to student examining , industrial practice related to subject they are studying • Various sessions, industry personal talks, and workshops conducted by the faculties and senior students for their juniors/peers provides proper moulding of the students to sell themselves before real world.
Teaching with utilization of higher Cognitive Levels	• Higher cognitive levels like Analysis, creation and evaluation of engineering concepts are focused in class with peer learning (think-pair and share). Visualization of the concepts could be developed leading to effective conceptual learning.
Maintenance of Academic Audit of Students and Faculties	• Strict attendance system, cumulative evaluation in Lab based courses, course feedback and identification of weak and strong students for moulding as per the requirements. Faculties maintain LDPP, adjustment of load whenever absent, feedback from students and extra guidance to weak students help overall development and symbiotic relationship between faculty and students. • Faculty weekly reports are managed for the last more than 6 years. After conducting class, each faculty signs in weekly report.
Mechanism to help academically weak student	• Recently, Department has set up two tier set up where academically weak students are identified and proper counselling, mentoring and teaching is be done to improve performance and clear backlogs.

Information Technology

Active Learning Assignments	Faculty members give assignments to students in the form of ALA (active learning assignments). The ALA assignments are given

	individually or in small group-size of 3-4 students. Students are encouraged to explore study material beyond their curriculum, work effectively in a team, give presentation etc.
Techfest	I.T. Dept. Annually organizes the 'Converse' Techfest which gives students the opportunity to participate in technical quiz, programming contests, theme-based poster design, interview preparation etc.
Workshops and Seminars	In order to upgrade the knowledge and skills of faculty and students, the I.T. Dept. regularly organizes workshops and seminars throughout the seminar.
Interaction with Alumni	The I.T. Dept. organizes interaction of students with alumni where they can share their experiences and motivate students for setting their goals.

Instrumentation and Control

Blended teaching	For theory classes, online + offline method is adopted for outside students.

Textile Technology

Proactive Partnerships with other universities, institutions, industries and associations.
Student Entrepreneurship Development programs.
e-newsletter of the department
Expert/Guest lectures by Alumni / Industry Persons
Frequent Industrial visits
Scholarships for needy and meritorious students
Inclusion of all stake holders in Departmental Advisory Committee

Mechanical Engineering

New teaching methods and learning approaches are continuously cultivated to carry out the academic work and to finalize full GTU syllabus in prescribed period by conducting extra classes whenever required. Mechanical faculties are dedicated, well-articulated and expert in their field for the very reasons that evaluation becomes efficient.
All database and action plan related budget, purchase, dead stock records, faculty time tables and staff details are available on server for easy access to all staff members. To improve student learning outcomes, transparent teaching-learning activities are implemented.
With an aim to attain practical knowledge and to get detail insight about the real engineering applications, mechanical department organised various industrial visit for their students from the various domain. The list of industries is as follow: • Adani Port Pvt. Ltd • Ukai hydro power station • Kakrapar Atomic Power Station (KAPS) • Batliboi Ltd.
To sensitise the recent scenario of machine technologies used in textile and mechanical industries, mechanical department has arranged Industrial Exhibition Visit at Udyog-2020.
With an aim to understand difficult concepts in an easier way and to have better retention, hands-on activities and application-oriented activities are offered in the department.
With an objective of kinaesthetic learning of mechanical students, various expert lectures followed by hands on practice were also arranged. It is as follow: • Training on 3D printer • Multi rotor Drone • Non Destructive Testing (NDT) • Mechanical Measuring Instruments Demonstration and Hands on Practice Workshop. • CAD modelling workshop • Drone and 3D printing workshop

Master of Computer Application

ISO Course File Format followed by faculties

Regular implementation of Lesson Delivery and Progress Report by faculties
Ensuring 100% Syllabus Completion in each Semester for all the subjects
Development of Mini Projects of Subjects like Android, Web Technologies and UML
For Sem. 6 Project Documentation, we follow IEEE bibliography format and Progress Report Continuous Evaluation of the students by Assignments, Class Tests and Lab Quizzes

--------- ANNEXURE – 1 ---------

FEEDBACK SYSTEM

FOR STUDENTS

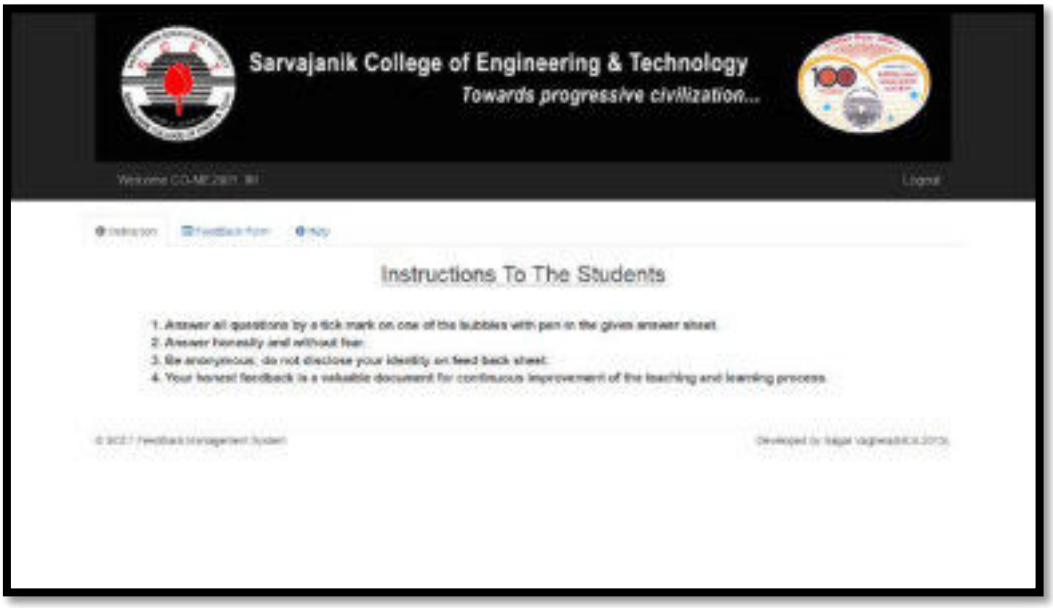
Student Portal

Process:

1. **Link for system –** https://scetlms.in/feedback22/
2. **Students will login with the given userid and password.**

Note: Login ids are generated from admin panel.

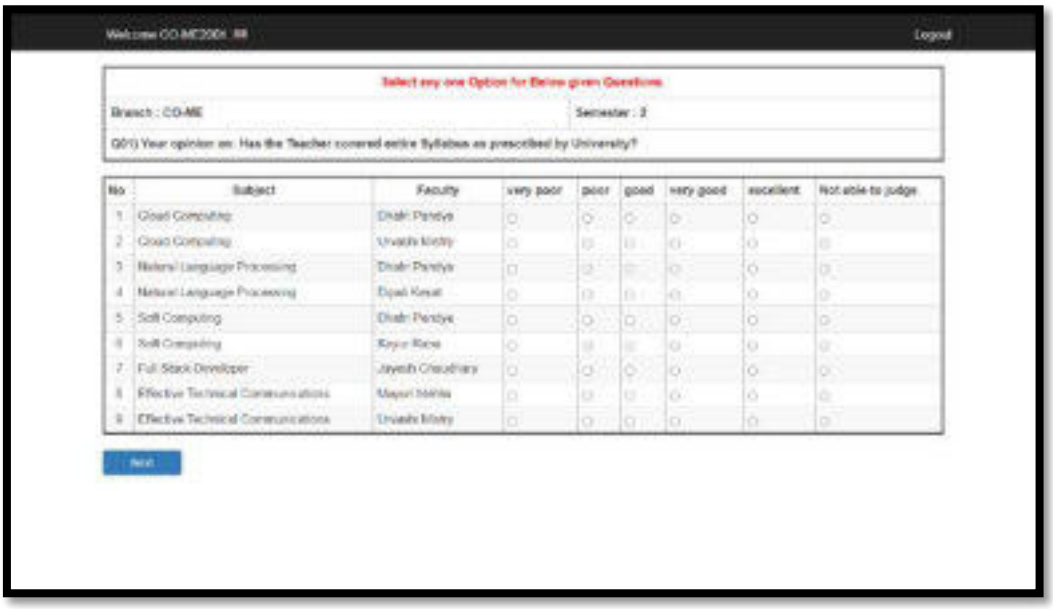
3. After login Instruction sheet will appear



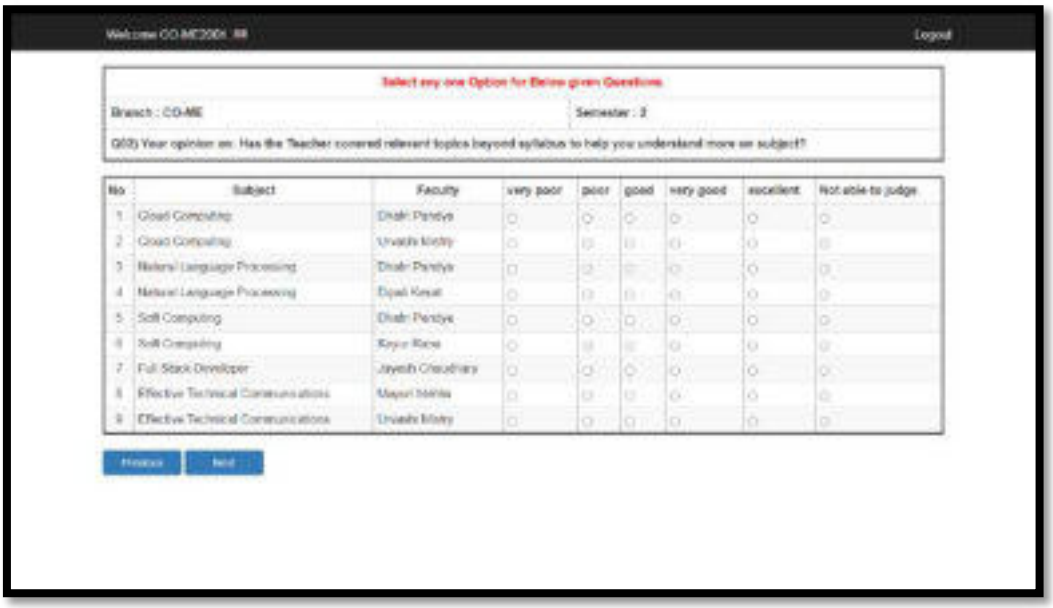
4. From Feedback form tab, students will select semester, there subject will be listed down for confirmation and after pressing submit they will get feedback form.

5. Following feedback form will be appear. There will be one form per question. So, as per AICTE total 9 forms for 9 questions comprising all subjects and faculties.

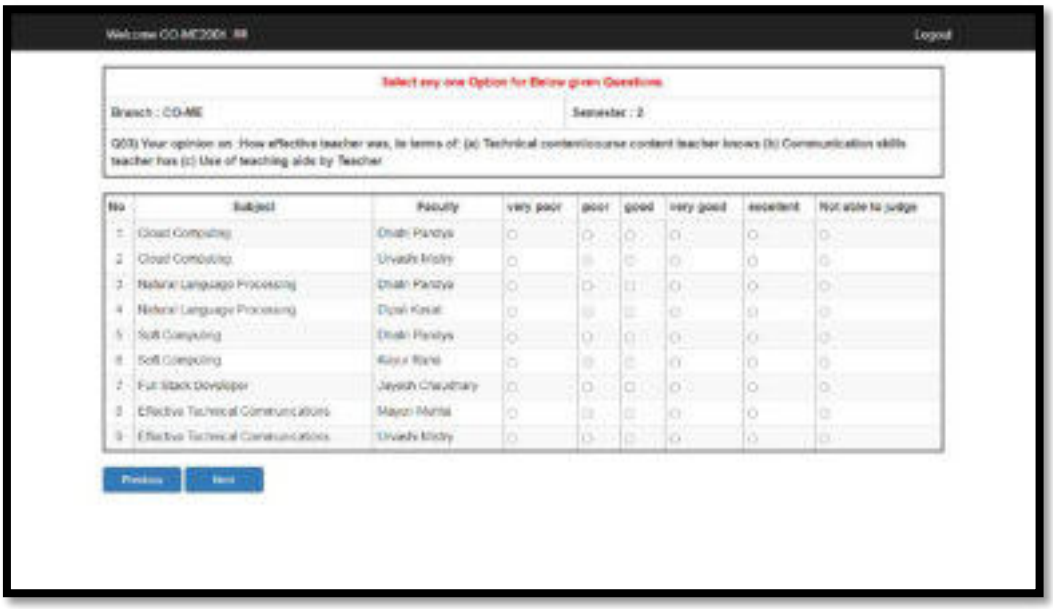
Q-1


Logout
Select any one Option for Below given Questions
Branch : CO-ME
Semester : 2
Q01) Your opinion on: Has the Teacher covered entire Syllabus as prescribed by University?
No
Subject
Faculty
very poor
poor
good
very good
excellent
Not able to judge
1 Cloud Computing Dhaiti Pandya
2 Cloud Computing Urvashi Mistry
3 Natural Language Processing Dhaiti Pandya
4 Natural Language Processing Dipali Kasat
5 Soft Computing Dhaiti Pandya
6 Soft Computing Keyur Rana
7 Full Stack Developer Jayesh Chaudhary
8 Effective Technical Communications Mayuri Mehta
9 Effective Technical Communications Urvashi Mistry
Next

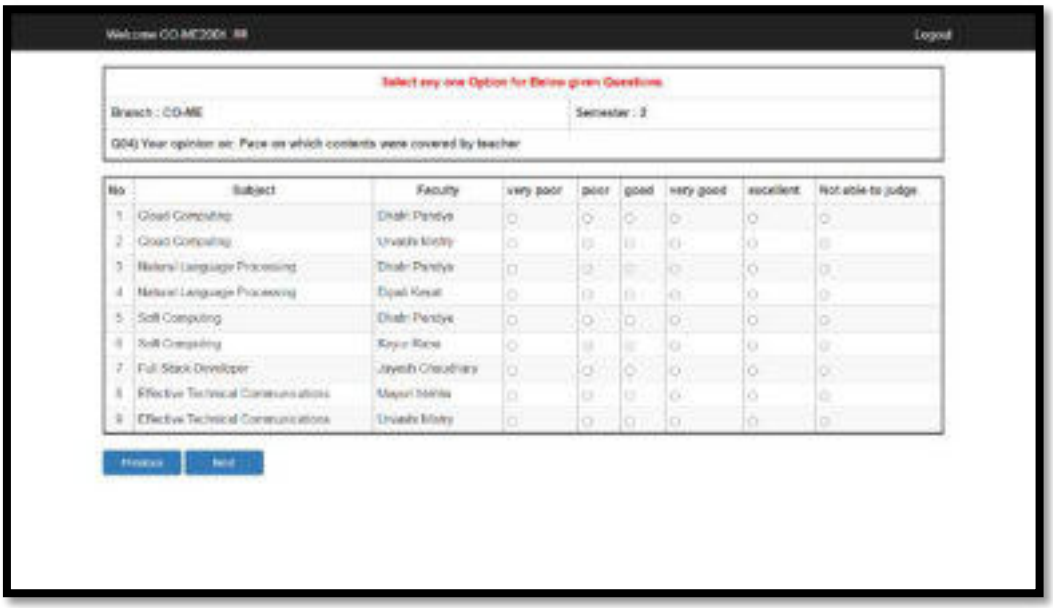
6. Q-2


Logout
Select any one Option for Below given Questions
Branch : CO-ME
Semester : 2
Q03) Your opinion on: Has the Teacher covered relevant topics beyond syllabus to help you understand more on subject?
No
Subject
Faculty
very poor
poor
good
very good
excellent
Not able to judge
1 Cloud Computing Dhaiti Pandya
2 Cloud Computing Urvashi Mistry
3 Natural Language Processing Dhaiti Pandya
4 Natural Language Processing Dipali Kasat
5 Soft Computing Dhaiti Pandya
6 Soft Computing Keyur Rana
7 Full Stack Developer Jayesh Chaudhary
8 Effective Technical Communications Mayuri Mehta
9 Effective Technical Communications Urvashi Mistry
Previous
Next

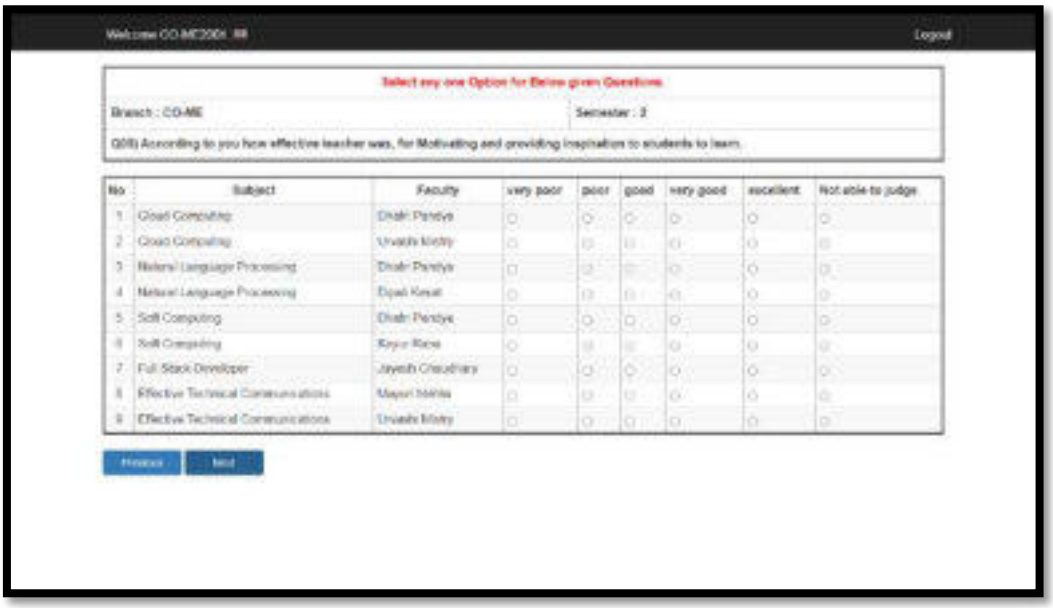
7. Q-3


Logout
Select any one Option for Below given Questions
Branch : CO-ME
Semester : 2
Q03) Your opinion on :How effective teacher was, in terms of: (a) Technical content/course content teacher knows (b) Communication skills teacher has (c) Use of teaching aide by Teacher
No
Subject
Faculty
very poor
poor
good
very good
excellent
Not able to judge
1 Cloud Computing Dhaiti Pandya
2 Cloud Computing Urvashi Mistry
3 Natural Language Processing Dhaiti Pandya
4 Natural Language Processing Dipali Kasat
5 Soft Computing Dhaiti Pandya
6 Soft Computing Keyur Rana
7 Full Stack Developer Jayesh Chaudhary
8 Effective Technical Communications Mayuri Mehta
9 Effective Technical Communications Urvashi Mistry

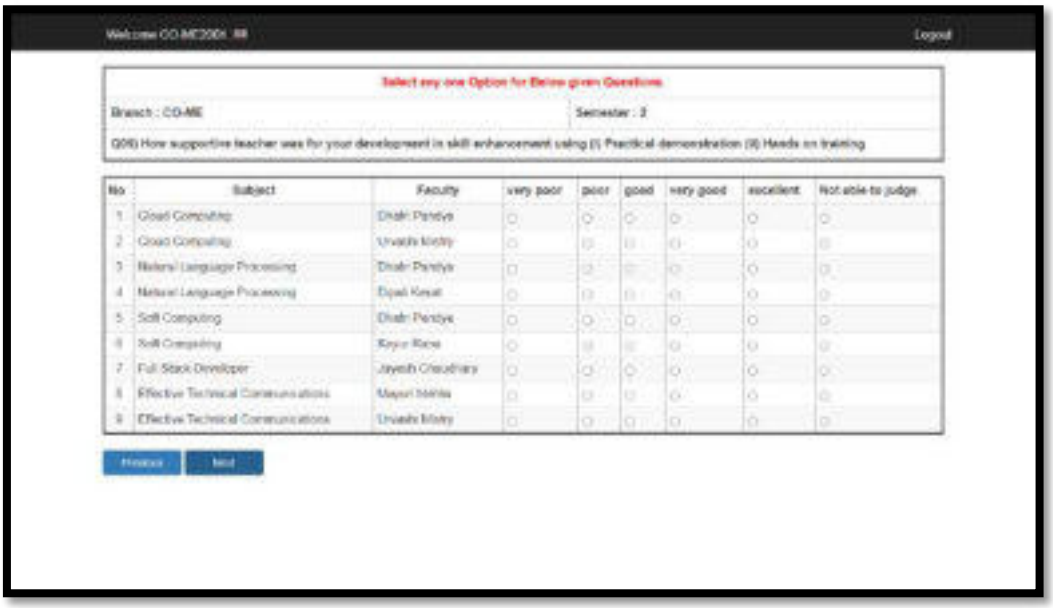
8. Q-4


Logout
Select any one Option for Below given Questions
Branch : CO-ME
Semester : 2
Q04) Your opinion on :Pace on which contents were covered by teacher
No
Subject
Faculty
very poor
poor
good
very good
excellent
Not able to judge
1 Cloud Computing Dhaiti Pandya
2 Cloud Computing Urvashi Mistry
3 Natural Language Processing Dhaiti Pandya
4 Natural Language Processing Dipali Kasat
5 Soft Computing Dhaiti Pandya
6 Soft Computing Keyur Rana
7 Full Stack Developer Jayesh Chaudhary
8 Effective Technical Communications Mayuri Mehta
9 Effective Technical Communications Urvashi Mistry

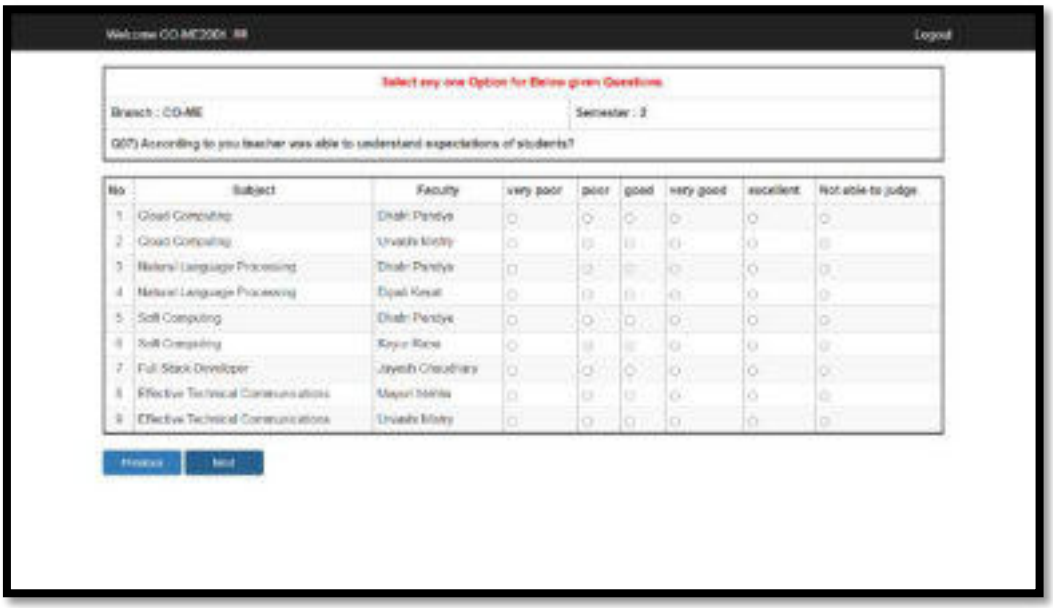
9. **Q-5**


Logout
Select any one Option for Below given Questions
Branch : CO-ME
Semester : 2
Q(5) According to you how effective teacher was, for Motivating and providing inspiration to students to learn.
No
Subject
Faculty
very poor
poor
good
very good
excellent
Not able to judge
1 Cloud Computing Dhatri Pandya
2 Cloud Computing Urvashi Mistry
3 Natural Language Processing Dhatri Pandya
4 Natural Language Processing Dipali Kasat
5 Soft Computing Dhatri Pandya
6 Soft Computing Keyur Rana
7 Full Stack Developer Jayesh Chaudhary
8 Effective Technical Communications Mayuri Mehta
9 Effective Technical Communications Urvashi Mistry

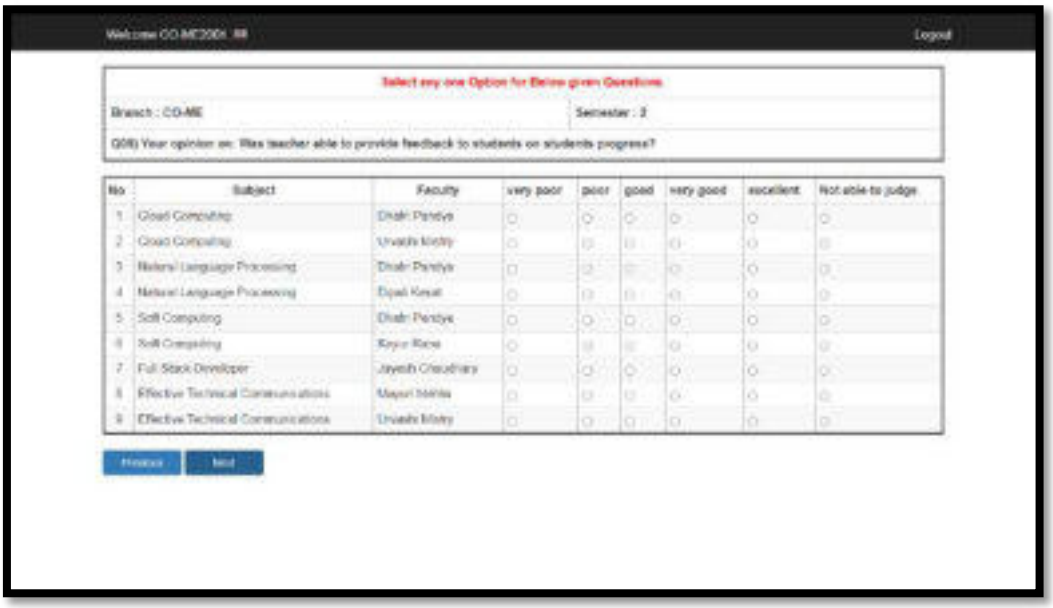
10. **Q-6**


Logout
Select any one Option for Below given Questions
Branch : CO-ME
Semester : 2
Q(6) How supportive teacher was for your development in skill enhancement using (i) Practical demonstration (ii) Hands on training
No
Subject
Faculty
very poor
poor
good
very good
excellent
Not able to judge
1 Cloud Computing Dhatri Pandya
2 Cloud Computing Urvashi Mistry
3 Natural Language Processing Dhatri Pandya
4 Natural Language Processing Dipali Kasat
5 Soft Computing Dhatri Pandya
6 Soft Computing Keyur Rana
7 Full Stack Developer Jayesh Chaudhary
8 Effective Technical Communications Mayuri Mehta
9 Effective Technical Communications Urvashi Mistry

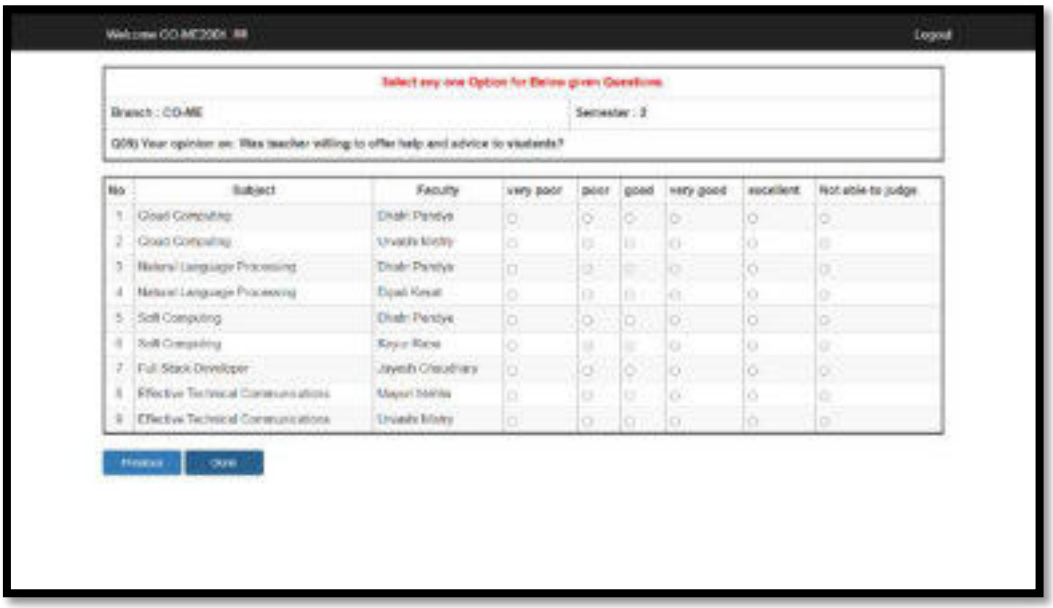
11. Q-7


Logout
Select any one Option for Below given Questions
Branch : CO-ME
Semester : 2
Q07) According to you teacher was able to understand expectations of students?
No
Subject
Faculty
very poor
poor
good
very good
excellent
Not able to judge
1 Cloud Computing Dhaiti Pandya
2 Cloud Computing Urvashi Mistry
3 Natural Language Processing Dhaiti Pandya
4 Natural Language Processing Dipali Kesat
5 Soft Computing Dhaiti Pandya
6 Soft Computing Keyur Rana
7 Full Stack Developer Jayesh Chaudhary
8 Effective Technical Communications Mayuri Mehta
9 Effective Technical Communications Urvashi Mistry

12. Q-8


Logout
Select any one Option for Below given Questions
Branch : CO-ME
Semester : 2
Q08) Your opinion on: Was teacher able to provide feedback to students on students progress?
No
Subject
Faculty
very poor
poor
good
very good
excellent
Not able to judge
1 Cloud Computing Dhaiti Pandya
2 Cloud Computing Urvashi Mistry
3 Natural Language Processing Dhaiti Pandya
4 Natural Language Processing Dipali Kesat
5 Soft Computing Dhaiti Pandya
6 Soft Computing Keyur Rana
7 Full Stack Developer Jayesh Chaudhary
8 Effective Technical Communications Mayuri Mehta
9 Effective Technical Communications Urvashi Mistry

13. Q-9



14. After filling form of all subjects as well as faculty, comment form will appear, there students can give there written comments if they wish.

15. Once they submit Thanking page will be generated.

Sarvajanik College of Engineering & Technology
Towards progressive civilization...
!!..Thank You For FeedBack...!!

ANNEXURE-2 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/ 178/2021-22	06-10-2021	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/ 179/2021-22	06-10-2021	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/ 180/2021-22	06-10-2021	Shri. K.I. Modi	Police Inspector, Umra Police Station	"Umra Bhavan", Athwalines, Surat.	Umra Police Staion	0261-2666295	-	-
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 181/2021-22	06-10-2021	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/ 182/2021-22	06-10-2021	Mr. Divyesh Sondarva	Local Media	"Rajasthan Patrika", Majuragate, Surat.	Rajasthan Patrika	9825120985	djs.5800@gmail.com	2612595400
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 183/2021-22	06-10-2021	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/ 184/2021-22	06-10-2021	Mr. Sanjaybhai Mendapara	Representative of Parents	2645, SAHYOG SOCIETY, GHB KANKPUR, SACHIN, SURAT-394230	Parent of Abhishek(BE-4^{tht} yr. T.T.) (Sarvajanik College of Engineering & Technology - Faculty of Engg)	9825996590	abhishekmendapara3105@gmail.com	-
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 185/2021-22	06-10-2021	Mr.Vrijesh Dhanani	Representative of Fresher's Category	B/4, 801, ROYAL RESIDENCY, LAJAMNI CHOW, MOTA VARACHHA, SURAT - 394101	Sarvajanik College of Engineering & Technology - Faculty of Engg	9537402335	VRIJESHDHANANI@GMAIL.COM	2612240145
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 186/2021-22	06-10-2021	Mr. Abhishek Mendapara	Representative of Senior Students	2645, SAHYOG SOCIETY, GHB KANKPUR, SACHIN, SURAT-394230	Sarvajanik College of Engineering & Technology - Faculty of Engg	9723896590	abhishekmendapara3105@gmail.com	2612240145
Anti-Ragging Committee	NO.SCET/ACAD/ER/ 187/2021-22	06-10-2021	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/ 188/2021-22	06-10-2021	Dr. Hitesh S. Desai	Senior Faculty Member	12, Adhishwar Apt., Nr. Canal, Ghod dod Road, Surat 395007	Sarvajanik College of Engineering & Technology - Faculty of Engg	9426146849	hitesh.desai@scet.ac.in	2612240145
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 189/2021-22	06-10-2021	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/190/2021-22	06-10-2021	Dr. Mayuri A. Mehta	Senior Faculty Member	N-602/ Naman Shivashish Sankul, Bh. Gangeshwar Mahadev Temple, Adajan, Surat 395009	Sarvajanik College of Engineering & Technology - Faculty of Engg	9825555602	mayuri.mehta@scet.ac.in	2612240145
Anti-Ragging Squad	NO.SCET/ACAD/ER/191/2021-22	06-10-2021	Shri. Narendra Gohil	(P. T. Science Boy's Hostel Rector)	SCET- Athwalines, Surat	Sarvajanik Education Society	9978988739	-	-
Anti-Ragging Squad	NO.SCET/ACAD/ER/192/2021-22	06-10-2021	Ms. Dipika N. Gohil	R. V. K. P. –Girls Hostel Rector	Rangildas Girls Hostel, Athwalines, Surat.	Sarvajanik Education Society	9978988739	-	-
Anti-Ragging Squad	NO.SCET/ACAD/ER/193/2021-22	06-10-2021	Mr. Jitendra Dhanani	Fresher's Patents Representative	B/4, 801, ROYAL RESIDENCY, LAJAMNI CHOW, MOTA VARACHHA, SURAT - 394101	Parent of Vrijesh (BE-1st yr.Mechanical) (Sarvajanik College of Engineering & Technology - Faculty of Engg)	9377003537	JIKDHANANI@GMAIL.COM	-
Anti-Ragging Squad	NO.SCET/ACAD/ER/194/2021-22	06-10-2021	Mr. Manishbhai Jotangia	Boys Hostel Parents Representative	B-23 ANAND VIHAR SOCIETY, NEAR SARDAR PARK CHOKDI, G.I.D.C ANKLESHWAR - 393002.	Parent of Naimesh (BE-3rd yr. Chemical) (Sarvajanik College of Engineering & Technology - Faculty of Engg)	9099433355	naimishjotangia0606@gmail.com	-
Anti-Ragging Squad	NO.SCET/ACAD/ER/195/2021-22	06-10-2021	Mr. Naresh Patel	Girls Hostel Parents Representative	298,PANCHAMLA FALIYA, KAMBOYA TA-VANSADA DIST-NAVSARI-396321	Parent of Tithi (BE-4th yr.Chemical Engg. (Sarvajanik College of Engineering & Technology - Faculty of Engg)	9723780836	patelnaresh198@gmail.com	-
Anti-Ragging Squad	NO.SCET/ACAD/ER/196/2021-22	06-10-2021	Mr. Sanjaybhai Mendapara	Representative of Parents	2645, SAHYOG SOCIETY, GHB KANKPUR, SACHIN, SURAT-394230	Parent of Abhishek(BE-4^{tht} yr. T.T.) (Sarvajanik College of Engineering & Technology - Faculty of Engg)	9825996590	abhishekmendapara3105@gmail.com	-
Anti-Ragging Squad	NO.SCET/ACAD/ER/197/2021-22	06-10-2021	Mr. Abhishek Mendapara	Representative of Senior Students	2645, SAHYOG SOCIETY, GHB KANKPUR, SACHIN, SURAT-394230	Sarvajanik College of Engineering & Technology - Faculty of Engg	9723896590	abhishekmendapara3105@gmail.com	2612240145
Anti-Ragging Squad	NO.SCET/ACAD/ER/198/2021-22	06-10-2021	Mr.Naimesh Jotangia	(BE-3rd yr. Chemical- Boys Hostel Student)	B-23 ANAND VIHAR SOCIETY, NEAR SARDAR PARK CHOKDI, G.I.D.C ANKLESHWAR - 393002.	Sarvajanik College of Engineering & Technology - Faculty of Engg	9998157240	naimishjotangia0606@gmail.com	-

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/ 199/2021-22	06-10-2021	Ms. Tithi Patel	(BE-4th yr. Chemical- Girls Hostel Student)	298,PANCHAMLA FALIYA, KAMBOYA TA-VANSADA DIST-NAVSARI-396321	Sarvajanik College of Engineering & Technology - Faculty of Engg	7698834622	tithieepatel@gmail.com	
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 200/2021-22	06-10-2021	Mr.Vrijesh Dhanani	Representative of Fresher's Category	B/4, 801, ROYAL RESIDENCY, LAJAMNI CHOW, MOTA VARACHHA, SURAT - 394101	Sarvajanik College of Engineering & Technology - Faculty of Engg	9537402335	VRIJESHDHANANI@GMAIL.COM	2612240145
Anti-Ragging Squad	NO.SCET/ACAD/ER/ 201/2021-22	06-10-2021	Mr. Jay Patel	General Secretary	F -301,RIVERA RESIDENSI, SUDAMA CHOWK, SURAT-394101	Sarvajanik College of Engineering & Technology - Faculty of Engg	9712244144	jaypatel8707@gmail.com	2612240145

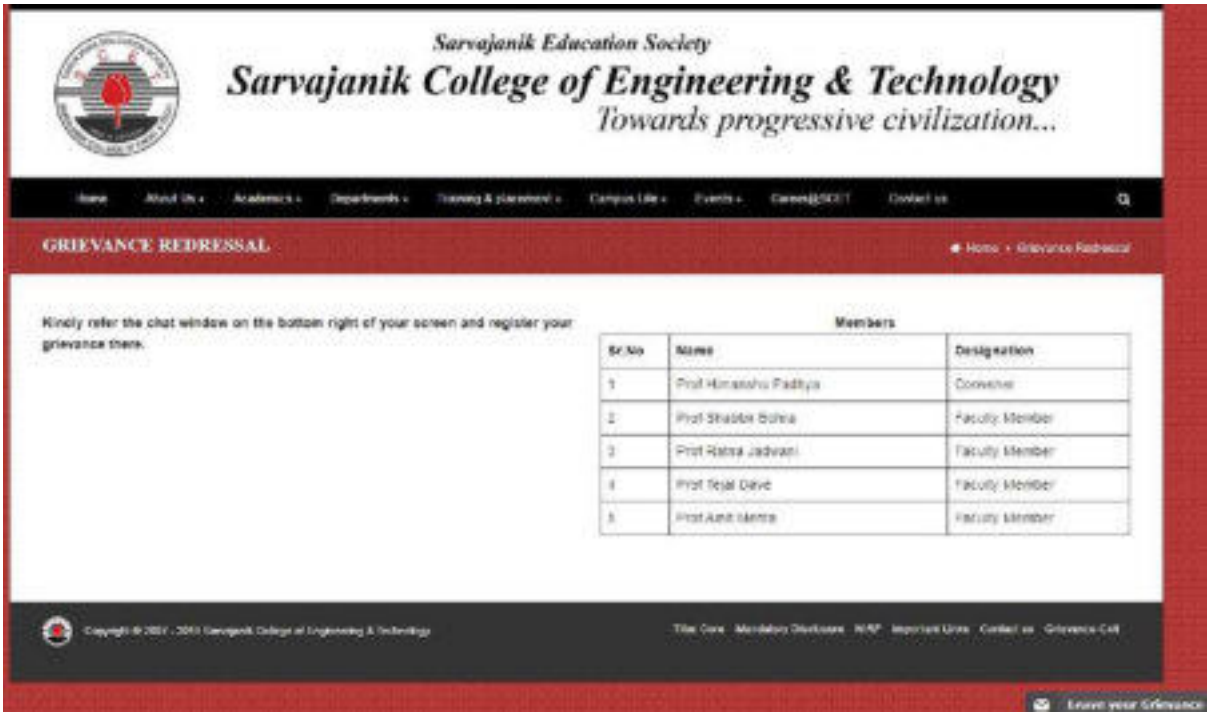
~~~~~~~~~ ANNEXURE – 3 ~~~~~~~~~

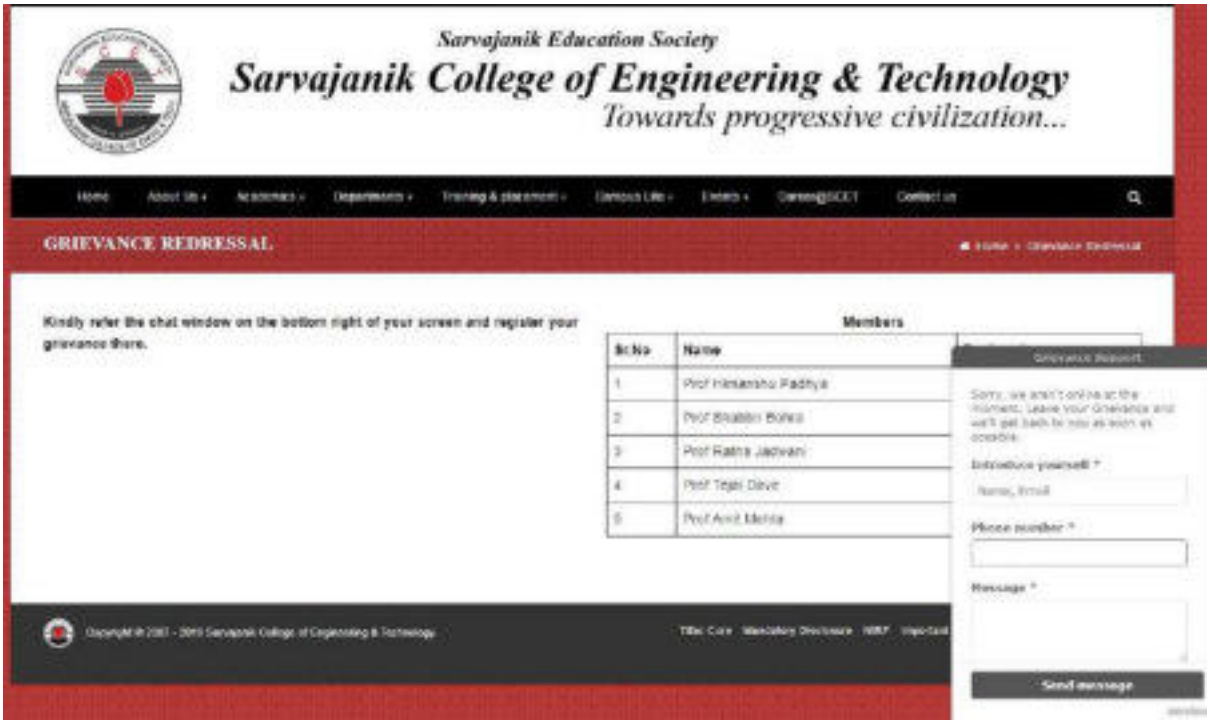
Online Grievance Redressal Mechanism has been established by the Institute. And the same has been put on institute website. The details of the same is as under.

Institute website – scet.ac.in

Link is given in institute website front page.

Online Grievance Redressal mechanism.




Sarvajanik Education Society
Sarvajanik College of Engineering & Technology
Towards progressive civilization...
Home
About Us
Academics
Departments
Training & placement
Campus Life
Events
Careers@SCET
Contact us
GRIEVANCE REDRESSAL
Kindly refer the chat window on the bottom right of your screen and register your grievance there.
Members
Sr.No
Name
1
Prof Himanshu Pathya
2
Prof Bhabin Bohra
3
Prof Ratna Jadvani
4
Prof Tejal Dave
5
Prof Amit Mehta
Introduce yourself *
Phone number *
Message *
Send message

--------- ANNEXURE - 4 ---------

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)
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)
6.	Electrical Engineering	1997-1998	30 (from 97-98 to 98-99)	*60 *(from 1999-2000)
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
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)
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)

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
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.E. in Environmental Engineering**	**2011-2012**	**18**	**18**
16.	**M.E. in Town & Country planning**	**2012-2013**	**18**	**18 (from 2012-2013 to 2017-2018) 24 (from 2018-2019)**
17.	**M.E. in Computer Engineering**	**2012-2013**	**18**	**18 (from 2012-2013 to 2017-2018) 24 (from 2018-2019)**
18.	**Electrical Engineering (Shift-II)**	**2012-2013**	**60**	**60 & (Course closed from 2020-21)**
19.	**Computer Engineering (Shift-II)**	**2013-2014**	**60**	**60 (Merged shifts and final intake will be 120 from the A.Y. 2020-21)**
20.	**ME in Structural Engineering (Civil)**	**2018-2019**	**24**	**24**
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**

~~~~~~~~~ ANNEXURE ~ 5 ~~~~~~~~~

Fees (as approved by the state government)

Government of Gujarat

FEE REGULATORY COMMITTEE (TECHNICAL)

Constituted under Section 9(1) of the Gujarat Professional Technical Educational Colleges or Institutions (Regulation of Admission and Fixation of Fees) Act, 2007 (Gujarat Act No. 2 of 2008)

2nd Floor, Room No. 126, ACPC Building, L. D. College of Engineering Campus, Opp. Gujarat University, Navrangpura, AHMEDABAD-380015. Email: frctechgul@gmail.com frctech-dte@gujarat.gov.in
Phone: 079-26302937 Fax: 079-26304118 Website: www.frctech.ac.in

No: FRC/FEE/2017-18 to 2019-20/94 Date 21/05/2018

THROUGH E-MAIL

FEE ORDER

ORDER made in the matters of Babaria Institute of Technology, Varnama, Vadodara (11144) and 61 other institutions for determination of fee structure for the Academic Years 2017-2018, 2018-2019 & 2019-2020:

1. In pursuance of the powers conferred upon it, the Fee Regulatory Committee ("the Committee" for short) which is constituted under the provisions of **The Gujarat Professional Technical Educational Colleges or Institutions (Regulation of Admission and Fixation of Fees) Act, 2007 ("the Act" for short)** intimated all the institutions which are subject to the jurisdiction of the Committee, to submit their proposals for determining the fee structure for the block period of 3 years of 2017-18, 2018-19 and 2019-20 together with necessary data. The proposals were invited through online portal in prescribed format vide e-mail and SMS communication dated 07/03/2017. In response to that the institutions as listed in Appendix-I to this order submitted their proposals together with necessary information in prescribed format.

2. Since the determination of fee structure of institutions numbering over 600 was likely to consume time, the Committee with a view to facilitate the process of admission of students to such institutions, issued Circular No.FRC/FeeBlock_2017-20/July-17/141 dated 5th July, 2017 and also other circulars subsequently directing the institutions to collect provisional fee for the year 2017-18 as prescribed by the Committee. The provisional fee of each institution was displayed on the website of the Committee. It was made very clear that it was only by way of an interim measure subject to the final determination of the fee structures of these institutions. It was also

made clear that if the final fee fixed by the Committee was more than the provisional fee, the institution would be entitled to collect the balance amount from the students and if the final fee was less than the provisional fee, then the institution would be required to refund the difference to the students.

3. The Committee, as a part of exercise of determining the Fee Structure and in consonance with the provisions of the Act resolved to carry out inspection of the infrastructure provided by the Institution to assess the quality thereof in accordance with the norms and qualitative parameters set by the Committee and for that purpose teams of experts were formed. The Committee duly authorized those teams of experts to visit each institution where inspection was required to be carried out and submit their reports to the Committee. The Committee named this program as **"KNOW YOUR COLLEGE" ("KYC" for short)**. The teams carried detailed inspection, prepared reports thereof and also furnished copies of the reports to the management of the concerned Institution. The teams submitted their reports to the Committee online and also hard copy thereof and the Committee in turn evaluated them and considered qualitative parameters as reflected from the report of the experts. Based on that it gave an appropriate merit percentage to the institution. This exercise has enabled the Committee to properly comply with the provisions of Section-11 of the Act. After due deliberation the Committee also decided to grant premium to the institution securing 60% and above and accordingly granted premium to the institution subject to the recast of the cost per student for the year 2016-17.

4. The Committee, including its designated Chartered Accountant Member and also a team of duly qualified Chartered Accountants commenced the detailed scrutiny of each proposal. It carried out neccssary exercise by following the standard accountancy practice as also its consistent policy and methodology adopted which are evolved essentially keeping in view the provision of the Act to determine the fee structure, while doing so the Committee also kept in view the

document published on the Committee's website on 04/04/2017 named as "Approach towards determination of the fee for the period three years from 2017-18". Over and above this, as part of this exercise the Committee worked out the cost per student for the year 2016-17, on the basis of the financial data re-cast by team of duly qualified Chartered Accountants.

After due scrutiny as stated above of the proposal submitted by the institution, the Committee arrived at the following findings:-

The first and foremost reason for rejection of the fee structure proposed by the institution is that the cost worked out by the institution per student is based on the actual number of the students admitted to the concerned program. This is not permissible because normally the cost should be distributed on the normative intake of the particular program. However, the Committee has not overlooked the present scenario that the actual admission of the students is quite less than the normative intake. The Committee has therefore evolved a via media to see that no injustice is done to the institution and therefore, it has worked out the average of normative intake and actual admission of the students for the particular program and has determined the cost per student accordingly. The result is that even after this exercise, the cost worked out by the Committee per student is less than the cost worked out by the institution per student. Secondly, the committee has taken into account only the expenditures which are directly related to imparting education, whereas the institutions have submitted the audited accounts which also include the expenditures which are not directly related to imparting the education. This is not permissible. Thirdly, the Committee has also found that the proposals of the institutions were based on the projected expenditure. However, on the scrutiny of the data furnished by the institution in support of its proposal it transpired that though in the past projections were granted, the same were not fulfilled and the surplus was generated in the subsequent years.

Therefore the Committee had a reason to draw adverse inference against the institution and consequently it disallowed the projections. Fourthly, the KYC Score of some of the institutions was not up to the mark. Lastly, the committee has also taken into consideration the element of general inflation for successive years and has given appropriate effect to it.

5. This exercise was carried out for all the institutions as listed in Appendix-I to this order. Accordingly, the Committee arrived at a tentative fee figure for such institutions which was to be finalized subject to the outcome of the personal hearing. The Committee by its letter dated 11/10/2017 intimated these institutions that their tentative fee can be viewed through their login ID or login ID of their sponsoring body on the Fee Committee portal. The Committee also informed the institutions by the said letter that their sponsoring bodies may opt for personal hearing if they were not satisfied with the tentative fee figure arrived at by the Committee. It was also clarified in it that if nothing was heard from any sponsoring body, it would be presumed that the tentative figure of fee was acceptable to it and the same shall be considered as its final fee structure.

6. Sponsoring bodies of 62 institutions as listed in Appendix-1 to this order had opted for personal hearing and accordingly the team authorized by each sponsoring body comprising Head of the institution, Chartered Accountant and the concerned member was heard by the Committee. The team represented in detail its stand regarding the tentative fee arrived at by the Committee. Its main contention was that the tentative fee was inadequate and it required upward revision. It brought to the notice of the Committee relevant documents from the record submitted at the time of hearing in support of its submissions. After careful consideration of the submissions as well as the documents referred to by the team, the Committee found that there was considerable substance in the submissions of the team and therefore, the Committee, by general

consensus, decided to relook into the issue and grant appropriate increase in the tentative fee.

7. In view of the above, the Committee has now determined the fee structures of the institutions listed in Appendix-I to this order for the block period of 3 years commencing from 2017-18, 2018-19 and 2019-20 which is subject to the following conditions:

(a) The fee structure determined by the Committee shall be binding for a period of three years. The fee so determined shall be applicable to the students admitted in that academic year and shall not be revised till the completion of his/her professional course in the same institution.

(b) As per section 11 (2) of the Act, the fees indicated in Appendix-I to this order, include all types and kinds of fees such as Tuition fees, Library fees, Laboratory fees, Computer Fees, Caution Money, Gymkhana, Internet, Sports and Recreation and Self/Personality Centers fee, University Affiliation fees (if any) and the like. As such the institution shall not collect any other fee from the students except the fees as mentioned in Appendix-I to this order.

8 The institution shall also comply with following additional conditions:

a. If the final fee fixed by the committee is more than the provisional fee then the institution is entitled to collect the balance amount from the students and if the final fee is less than the provisional fee the institution shall refund the difference to the students.

b. The institution shall not take fees for the full course at the time of admission. The fees shall be collected per semester or term of 6 (Six) months as the case may be.

c. The institution shall not ask for any bank guarantee or security of any kind from students or their parents.

d. The institution shall not compel any student to avail any facility including hostel and transport as a part of the condition for admission or its continuity till the end of the full tenure of the course.

e. The institution shall notify the Fees on its Notice Board and also display copy of this order on its Mandatory Disclosure Link on its official website.

f. Additional fees charged from the students admitted under the NRI Quota shall be credited to separate bank account and the same will be used only for the benefits of the students belonging to economically weaker class and/or for increasing infrastructure facilitics. The institution shall also furnish all the information pertaining to the utilization of excess fees from the NRI category students in the information memorandum which may be submitted along with the fee proposal for next block of 3 years.

Member Secretary

Encl:- Appendix-I

Copy forwarded to:

(1) The Principal of the institutions as listed in Appendix-I.

(2) The Principal Secretary (Higher & Technical Education), Education Department, Block No.5, Sachivalaya, Gandhinagar.

(3) The Director of Technical Education, Block No.2, 6th Floor, Karmayogi Bhavan, Sector 10-A, Gandhinagar.

(4) The Registrar of affiliating University of the institution.

FEE REGULATORY COMMITTEE (TECHNICAL)

Constituted under Section 9(1) of the Gujarat Professional Technical Educational Colleges or Institutions (Regulation of Admission and Fixation of Fees) Act, 2007 (Gujarat Act No. 2 of 2008)

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Phone: 079-26302937 Fax: 079-25304118 Website: www.frctech.ac.in

Appendix-I

ORDER made in the matters of Babaria Institute of Technology, Varnama, Vadodara (11144) and 61 other institutions for determination of fee structure for the Academic Years 2017-2018, 2018-2019 & 2019-2020:

Sr. No.	Institution Code	Name of Institution	Name of Program	Maximum Ceiling Limit of Fees Structure determined for the year 2017-18	Maximum Ceiling Limit of Fees Structure determined for the year 2018-19	Maximum Ceiling Limit of Fees Structure determinedfor the year 2019-20
1	11144	Babaria Institute Of Technology, Varnama, Vadodara	B.E/B.Tech	101000	105000	112000
2	11138	Chandubhai S. Patel Institute Of Technology, Changa	B.E/B.Tech	115000	121000	138000
3	11581	Dhirubhai Ambani Institute Of Information & Communication Technology, Gandhinagar	B.E/B.Tech	154000	162000	172000
4	11176	Faculty Of Engineering, Marwadi Edu. Foundations Group Of Institutions	B.E/B.Tech	89000	89000	89000
5	11561	Faculty Of Technolgy, Marwadi Edu. Foundations Group Of Institutions	B.E/B.Tech	89000	89000	89000
6	11131	Ganpat University, U. V. Patel College Of Engineering , Kherva, Mehsana	B.E/B.Tech	97000	102000	108000
7	11148	Indus Institute Of Technology & Engineering, Racharda, Ahmedabad	B.E/B.Tech	86000	90000	96000
8	11147	L D R P. Institute Of Tech. & Research, Gandhinagar	B.E/B.Tech	97000	102000	108000
9	11576	Marwadi Education Foundation'S Group Of Inst. Faculty Of PG Studies & Research In Engineering & Technology,Rajkot	B.E/B.Tech	89000	89000	89000
10	11127	Sarvajanik College Of Engineering & Technology, Surat	B.E/B.Tech	106000	111000	118000
11	11570	School Of Engineering & Applied Science, Ahmedabad University, Ahmedabad.	B.E/B.Tech	155000	163000	173000
12	11582	School Of Petroleum Technology, PDPU, Gandhinagar	B.E/B.Tech	211000	221000	234000
13	11599	School Of Technology, GSFC University,Vadodara	B.E/B.Tech	100000	100000	105000
14	11901	School Of Technology, PDPU, Gandhinagar	B.E/B.Tech	211000	221000	234000
15	11184	Shri Swami Atmanand Saraswati Inst.Of Tech., Surat	B.E/B.Tech	66000	69000	73000
16	11179	Silver Oak College Of Engg. & Technology, Ahmedabad	B.E/B.Tech	78000	78000	78000
17	11128	V.V.P. Engineering College, Rajkot	B.E/B.Tech	84000	88000	93000
18	12234	A. R. College Of Pharmacy & G.H.Patel Institute OfPharmacy, (SFI), V.V.Nagar	B.Pharmacy	121000	127000	135000
19	12250	Babaria Institute Of Pharmacy, Varnama, Vadodara	B.Pharmacy	114000	120000	127000
20	12320	Department Of Pharmaceutical Science, Saurashtra University, Rajkot	B.Pharmacy	46000	48000	50000
21	12228	Ganpat University, Shree S. K. Patel College Of Pharmceutical Education And Research, Kherva,Mehsana	B.Pharmacy	85000	89000	95000

Government of Gujarat

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Appendix-I

ORDER made in the matters of Babaria Institute of Technology, Varnama, Vadodara (11144) and 61 other institutions for determination of fee structure for the Academic Years 2017-2018, 2018-2019 & 2019-2020:

Sr. No.	Institution Code	Name of Institution	Name of Program	Maximum Ceiling Limit of Fees Structure determined for the year 2017-18	Maximum Ceiling Limit of Fees Structure determined for the year 2018-19	Maximum Ceiling Limit of Fees Structure determinedfor the year 2019-20
22	12226	Institute Of Pharmacy, Nirma University, Ahmedabad	B.Pharmacy	199000	199000	200000
23	12240	Ramanbhai Patel College Of Pharmacy, Changa	B.Pharmacy	116000	122000	130000
24	13102	CEPT University, Faculty Of Architecture,Ahmedabad	B.Arch	288000	302000	320000
25	13104	Faculty Of Architecture,Sarvajanik College Of Eng. & Tech, Surat	B.Arch	118000	124000	132000
26	13120	Institute Of Architecture & Planning, Nirama University, Ahmedabad.	B.Arch	185000	194000	206000
27	13116	Institute Of Design Environment & Architecture, Indus University, Ahmedabad	B.Arch	105000	110000	117000
28	13112	Navrachana University, School of Environmental Design and Architecture	B.Arch	100000	105000	111000
29	13111	School of Architecture, Anant National University, Ahmedabad.	B.Arch	79000	83000	88000
30	13113	Shantaben Manubhai Patel School Of Studies & Res.In Architecture & Interior Design, Vallabh Vidyanagar	B.Arch	119000	125000	132000
31	15902	Institute Of Architecture & Planning, Nirama University, Ahmedabad	B.Planning	115000	121000	128000
32	15901	School of Planning, Anant National University, Ahmedabad previously known as Anant Institute Of Planning, Sanand	B.Planning	72000	76000	81000
33	14102	State Institute Of Hotel Management, Kholvaad, Ta. Siddhpur, Dist. Patan	B.HTM	52000	60000	65000
34	17900	CEPT University, Faculty Of Technology, Ahmedabad	B. CONST. TECHNOLOGY	288000	302000	320000
35	18900	CEPT University, Faculty of Design,Ahmedabad	B.Int Design- 5 YEARS	288000	302000	320000
36	31983	Kalyan Polytechnic, Jamnagar	Diploma Engg.	38000	40000	42000
37	51144	Babaria Institute Of Technology, Varnama, Vadodara	M.E/M.Tech	107000	112000	119000
38	51900	CEPT University, Faculty of Technology,Ahmedabad	M.E/M.Tech	178000	187000	198000
39	51138	Chandubhai S. Patel Institute Of Technology, Changa	M.E/M.Tech	143000	150000	159000
40	51581	Dhirubhai Ambani Institute Of Information & Communication Technology, Gandhinagar	M.E/M.Tech	116000	122000	129000
41	51553	Dr Jivraj Mehta Institute Of Technology, Mogar, Anand	M.E/M.Tech	70000	70000	70000
42	51126	Institute Of Technology, Nirma University, Ahmedabad	M.E/M.Tech	216000	227000	241000

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Appendix-I

ORDER made in the matters of Babaria Institute of Technology, Varnama, Vadodara (11144) and 61 other institutions for determination of fee structure for the Academic Years 2017-2018, 2018-2019 & 2019-2020:

Sr. No.	Institution Code	Name of Institution	Name of Program	Maximum Ceiling Limit of Fees Structure determined for the year 2017-18	Maximum Ceiling Limit of Fees Structure determined for the year 2018-19	Maximum Ceiling Limit of Fees Structure determinedfor the year 2019-20
43	51546	Marwadi Education Foundation'SGroup Of Inst. Faculty Of Pg Studies & Research inEngineering & Technology, Rajkot	M.E/M.Tech	94000	94000	94000
44	51127	Sarvajanik College Of Engineering & Technology, Surat	M.E/M.Tech	136000	142000	151000
45	52320	Department Of Pharmaceutical Science, Saurashtra University, Rajkot	M.Pharmacy	86000	91000	96000
46	52228	Ganpat University, Shree S. K. Patel College Of Pharmceuital Education And Research, Kherva,Mehsana	M.Pharmacy	138000	144000	153000
47	52226	Institute Of Pharmacy, Nirma University, Ahmedabad	M.Pharmacy	335000	351000	372000
48	53900	Amrut Mody School of Management, Ahmedabad University, Ahmedabad.	MBA	137000	144000	152000
49	53827	Faculty Of Business Management, Marwadi Edu. Foundations Group Of Institutions, Rajkot.	MBA	85000	85000	85000
50	53734	Faculty Of Management, Marwadi Edu. Foundations Group Of Institutions, Rajkot.	MBA	85000	85000	85000
51	53918	Indukaka Ipcowala Institute Of Management, Changa	MBA	116000	122000	129000
52	53729	L J Institute Of Management Studies, Ahmedabad	MBA	77000	81000	86000
53	53738	Noble Engineering College(MBA), Junagadh	MBA	55000	55000	55000
54	53810	Shree Swaminarayan Institute Of Management, Porbandar	MBA	61000	64000	68000
55	54522	Faculty Of Computer Application,Marwadi Edu. Foundations Group Of Institutions	MCA	85000	85000	85000
56	54614	Institute Of Technology, Nirma University, Ahmedabad	MCA	135000	140000	148000
57	54517	L. J. Institute Of Computer Applications, Ahmedabad	MCA	73000	76000	81000
58	54519	L.J.Institute Of Management Studies (MCA), Ahmedabad	MCA	77000	81000	86000
59	54531	Sarvajanik College Of Engineering & Technology (MCA), Surat	MCA	77000	81000	86000
60	54613	Smt. Chandaben Mohanbhai Patel Institute Of Computer Application, Changa	MCA	100000	105000	111000
61	13121	Laxmi Institute Of Architecture, Sarigam, Valsad	B.Arch	66000	69000	74000
62	13109	Shri Ojasbhai Chaganbhai Patel Institute Of Architecture, Interior Design And Fine Arts, Veer Narmad University, Surat	B.Arch	50000	53000	56000

B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2019-2020 (ANNEXURE - 6_1)

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	10	0	44	6	0	0	4	0	5	0	0	0	0	0	0	0	64	6	70
	Electronics & Communication Engg.	1	0	1	0	3	1	33	25	1	0	3	0	3	2	0	0	0	0	0	0	45	28	73
	Textile Technology	0	0	0	0	0	0	15	1	0	0	3	0	0	0	0	0	1	0	0	0	19	1	20
	Computer Engg.-1st Shift	3	0	3	0	12	1	32	13	0	0	4	0	6	0	1	0	2	0	0	0	63	14	77
	Computer Engg.-2nd Shift	2	1	0	0	9	5	28	19	0	1	3	0	4	0	1	0	0	0	0	0	47	26	73
	Electrical Engg.- 1st Shift	1	0	0	1	0	0	40	7	2	0	2	1	0	0	0	0	0	0	0	0	45	9	54
	Electrical Engg.- 2nd Shift	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Instrumentation & Control Engg.	0	0	0	0	0	0	14	7	0	0	3	0	0	0	0	0	0	0	0	0	17	7	24
	Information Technology	2	1	0	0	12	3	33	13	0	0	1	3	4	1	0	0	0	1	0	0	52	22	74
	Civil	3	0	2	7	9	2	30	10	1	0	3	1	6	0	0	0	3	0	0	0	57	20	77
	Mech	3	1	0	0	15	1	45	0	1	0	4	0	5	0	0	0	1	0	0	0	74	2	76
	TOTAL	**16**	**3**	**6**	**8**	**70**	**13**	**314**	**101**	**5**	**1**	**30**	**5**	**33**	**3**	**2**	**0**	**7**	**1**	**0**	**0**	**483**	**135**	**618**
3	Chemical Engg.	2	1	0	1	8	2	40	2	2	0	2	1	0	0	0	0	0	0	0	0	54	7	61
	Electronics & Communication Engg.	0	0	0	0	4	4	31	12	0	0	2	1	0	0	0	0	0	0	0	0	37	17	54
	Textile Technology	0	0	0	0	0	0	23	2	0	0	2	0	0	0	0	0	0	0	0	0	25	2	27
	Computer Engg.-1st Shift	3	1	0	0	8	5	28	14	1	1	2	1	1	1	1	0	0	0	0	0	44	23	67
	Computer Engg.-2nd Shift	1	2	0	0	10	3	34	14	2	0	0	2	1	1	0	0	0	0	0	0	48	22	70
	Electrical Engg.- 1st Shift	3	2	0	1	7	1	37	10	1	0	4	0	0	0	0	0	0	0	0	0	52	14	66
	Electrical Engg.- 2nd Shift	0	0	0	0	1	0	24	2	1	0	2	0	0	0	0	0	0	0	0	0	28	2	30
	Instrumentation & Control Engg.	0	0	0	0	5	0	29	6	0	0	3	0	0	0	0	0	0	0	0	0	37	6	43
	Information Technology	2	1	2	0	11	4	30	15	1	0	1	1	0	1	0	0	0	0	1	0	48	22	70
	Civil	3	0	5	2	8	6	39	4	0	0	4	0	1	0	0	0	0	0	0	0	60	12	72
	Mech	4	0	1	0	12	0	43	1	1	0	2	0	0	0	0	0	0	0	0	0	63	1	64

B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2019-2020 (ANNEXURE - 6_1)

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
	TOTAL	**18**	**7**	**8**	**4**	**74**	**25**	**358**	**82**	**9**	**1**	**24**	**6**	**3**	**3**	**1**	**0**	**0**	**0**	**1**	**0**	**496**	**128**	**624**
5	Chemical Engg.	2	0	1	0	7	2	46	8	0	0	3	0	0	0	0	0	0	0	0	0	59	10	69
	Electronics & Communication Engg.	1	0	0	0	4	2	24	27	0	1	2	2	0	0	0	0	0	0	0	0	31	32	63
	Textile Technology	0	0	0	0	0	3	26	3	0	0	2	0	0	0	0	0	0	0	0	0	28	6	34
	Computer Engg.-1st Shift	0	3	0	2	11	5	31	15	1	0	1	2	0	0	0	0	0	0	1	0	45	27	72
	Computer Engg.-2nd Shift	2	1	0	0	11	3	33	16	3	0	2	2	0	0	0	0	0	0	0	0	51	22	73
	Electrical Engg.- 1st Shift	4	1	3	2	12	1	34	6	2	0	2	1	0	0	0	0	0	0	0	0	57	11	68
	Electrical Engg.- 2nd Shift	3	1	0	0	8	3	34	8	6	1	2	2	0	0	0	0	0	0	0	0	53	15	68
	Instrumentation & Control Engg.	1	0	0	0	8	2	28	6	**1**	0	1	2	0	0	0	0	0	0	0	0	39	10	49
	Information Technology	3	1	3	1	12	3	32	11	0	3	2	2	0	0	0	0	0	0	0	0	52	21	73
	Civil	1	1	4	4	13	1	40	4	3	1	2	0	0	0	0	0	1	0	0	0	64	11	75
	TOTAL	**17**	**8**	**11**	**9**	**86**	**25**	**328**	**104**	**16**	**6**	**19**	**13**	**0**	**0**	**0**	**0**	**1**	**0**	**1**	**0**	**479**	**165**	**644**
7	Chemical Engg.	3	0	1	0	9	2	38	0	1	0	3	1	3	0	0	0	0	0	0	0	58	3	61
	Electronics & Communication Engg.	0	0	0	0	4	3	16	34	0	0	1	0	0	0	0	0	0	0	0	0	21	37	58
	Textile Technology	0	0	0	0	4	0	13	0	0	0	1	0	1	0	0	0	0	0	0	1	19	1	20
	Computer Engg.-1st Shift	3	2	1	3	3	12	20	21	1	0	2	2	2	1	0	0	0	0	3	1	35	42	77
	Computer Engg.-2nd Shift	1	0	0	0	8	7	32	20	0	0	0	1	1	0	0	0	0	0	0	0	42	28	70
	Electrical Engg.- 1st Shift	1	3	3	2	10	2	30	7	1	1	4	0	4	0	0	0	0	0	0	0	53	15	68
	Electrical Engg.- 2nd Shift	2	1	2	0	8	2	37	11	2	0	2	1	3	0	0	0	0	0	0	0	56	15	71
	Instrumentation & Control Engg.	1	0	0	0	10	2	23	6	3	1	2	0	2	1	0	0	0	0	0	0	41	10	51
	Information Technology	2	2	0	1	5	5	21	22	1	0	3	0	2	0	0	0	0	0	2	0	36	30	66
	Civil	3	1	5	3	10	3	30	10	0	0	3	1	3	1	0	1	0	0	7	0	61	20	81
	TOTAL	**16**	**9**	**12**	**9**	**71**	**38**	**260**	**131**	**9**	**2**	**21**	**6**	**21**	**3**	**0**	**1**	**0**	**0**	**12**	**2**	**422**	**201**	**623**

B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2019-2020 (ANNEXURE - 6_1)

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
	GRAND TOTAL :::	67	27	37	30	301	101	1260	418	39	10	94	30	57	9	3	1	8	1	14	2	1880	629	2509

M.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2019-2020 (ANNEXURE - 6_2)

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	Electronics & Communication Engg.	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2	0	2
	Electrical Engg.	0	0	0	0	0	0	6	2	0	0	0	0	0	0	0	0	0	0	6	2	8
	Environmental Engg.	0	0	0	0	0	0	5	10	0	0	0	0	0	0	0	0	0	0	5	10	15
	Computer Engg.	0	0	0	0	0	0	4	6	0	1	0	0	0	0	0	0	0	0	4	7	11
	Town Country Planning	0	2	2	1	1	3	12	8	0	0	0	0	0	0	0	0	0	0	15	14	29
	Structural Engg.	2	0	0	1	4	0	16	2	1	0	1	0	0	0	0	0	0	0	24	3	27
	TOTAL	**2**	**2**	**2**	**2**	**5**	**3**	**45**	**28**	**1**	**1**	**1**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**56**	**36**	**92**
3	Electronics & Communication Engg.	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1
	Electrical Engg.	0	0	1	0	1	0	3	10	0	0	0	0	0	0	0	0	0	0	5	10	15
	Environmental Engg.	0	0	0	0	1	0	5	6	0	0	0	0	0	0	0	0	0	0	6	6	12
	Computer Engg.	0	0	0	0	0	0	1	11	0	0	0	0	0	0	0	0	0	0	1	11	12
	Town Country Planning	1	0	0	2	2	1	12	5	1	0	0	0	0	0	0	0	0	0	16	8	24
	Structural Engg.	0	0	0	0	1	0	17	2	2	0	0	0	0	0	0	0	0	0	20	2	22
	TOTAL	**1**	**0**	**1**	**2**	**5**	**1**	**39**	**34**	**3**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**49**	**37**	**86**
	GRAND TOTAL	**3**	**2**	**3**	**4**	**10**	**4**	**84**	**62**	**4**	**1**	**1**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**105**	**73**	**178**

MCA ODD SEMESTER FOR THE ACADEMIC YEAR-2019-2020 (ANNEXURE - 6_3)

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	1	0	6	6	0	0	0	0	0	0	0	0	0	0	7	6	13
3	,,	1	2	0	0	10	3	22	21	2	1	0	1	2	3	0	0	0	0	37	31	68
5	,,	0	1	0	1	6	4	24	29	1	0	0	0	0	0	0	0	0	0	31	35	66
	TOTAL	**1**	**3**	**0**	**1**	**17**	**7**	**52**	**56**	**3**	**1**	**0**	**1**	**2**	**3**	**0**	**0**	**0**	**0**	**75**	**72**	**147**

B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2020-2021 (ANNEXURE - 6_4)

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	3	0	48	2	3	0	3	0	2	0	0	0	0	0	0	0	59	2	61
	Electronics & Communication Engg.	0	0	0	0	0	0	37	12	5	2	3	0	1	0	0	0	0	0	0	1	46	15	61
	Textile Technology	0	0	0	0	0	0	11	0	0	0	2	0	0	0	0	0	0	0	0	0	13	0	13
	Computer Engg.-1st Shift	3	3	6	0	20	6	53	24	5	3	6	1	11	1	0	0	6	2	2	1	112	41	153
	Electrical Engg.- 1st Shift	0	0	0	1	0	0	9	3	0	0	0	0	0	0	0	0	1	0	0	1	10	5	15
	Instrumentation & Control Engg.	0	0	0	0	0	0	14	3	0	0	2	0	0	0	0	0	0	0	0	0	16	3	19
	Information Technology	2	0	0	0	8	3	32	16	0	1	2	1	4	1	1	0	1	1	1	0	51	23	74
	Civil	0	0	3	0	1	1	39	8	3	0	2	1	1	0	0	0	0	0	0	0	49	10	59
	Mech	0	0	0	0	0	0	36	0	2	0	3	0	0	0	0	0	0	0	0	0	41	0	41
	TOTAL	**5**	**3**	**9**	**1**	**32**	**10**	**279**	**68**	**18**	**6**	**23**	**3**	**19**	**2**	**1**	**0**	**8**	**3**	**3**	**3**	**397**	**99**	**496**
3	Chemical Engg.	1	0	0	0	10	0	55	7	0	0	4	0	5	0	0	0	0	0	0	0	75	7	82
	Electronics & Communication Engg.	1	0	1	0	3	1	34	28	1	0	2	0	3	1	0	0	0	0	0	0	45	30	75
	Textile Technology	0	0	0	0	0	0	16	2	0	0	2	0	0	0	0	0	1	0	0	0	19	2	21
	Computer Engg.-1st Shift	3	0	3	1	13	1	35	15	0	0	5	0	7	0	1	0	1	0	0	0	68	17	85
	Computer Engg.-2nd Shift	2	1	0	0	9	7	29	22	1	1	2	0	4	0	1	0	0	0	0	0	48	31	79
	Electrical Engg.- 1st Shift	0	0	0	0	1	1	55	14	5	1	3	1	0	0	0	0	0	0	0	0	64	17	81
	Electrical Engg.- 2nd Shift	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Instrumentation & Control Engg.	0	0	0	0	0	0	14	7	0	0	2	0	0	0	0	0	0	0	0	0	16	7	23
	Information Technology	3	1	0	0	13	4	35	15	1	0	2	3	5	1	0	0	0	0	0	0	59	24	83
	Civil	3	2	2	7	12	3	31	9	1	1	3	0	6	0	0	0	3	0	0	0	61	22	83
	Mech	4	1	0	0	17	1	49	0	2	0	3	0	6	0	0	0	1	0	0	0	82	2	84
	TOTAL	**17**	**5**	**6**	**8**	**78**	**18**	**353**	**119**	**11**	**3**	**28**	**4**	**36**	**2**	**2**	**0**	**6**	**0**	**0**	**0**	**537**	**159**	**696**
	Chemical Engg.	3	1	0	1	8	2	42	2	3	0	2	1	0	0	0	0	0	0	0	0	58	7	65

B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2020-2021 (ANNEXURE - 6_4)

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	Electronics & Communication Engg.	0	0	0	0	4	4	32	12	0	0	2	1	0	0	0	0	0	0	0	0	38	17	55
	Textile Technology	0	0	0	0	0	0	22	2	0	0	2	0	0	0	0	0	0	0	0	0	24	2	26
	Computer Engg.-1st Shift	3	1	0	0	8	5	29	14	1	1	2	1	1	1	1	0	0	0	1	1	46	24	70
	Computer Engg.-2nd Shift	2	1	0	0	10	3	34	14	2	0	0	2	1	1	0	0	0	0	0	0	49	21	70
	Electrical Engg.- 1st Shift	3	1	1	1	7	1	41	10	1	0	4	0	0	0	0	0	0	0	0	0	57	13	70
	Electrical Engg.- 2nd Shift	0	0	0	0	1	0	25	2	1	0	2	0	0	0	0	0	0	0	0	0	29	2	31
	Instrumentation & Control Engg.	0	0	0	0	6	0	26	6	0	0	3	0	0	0	0	0	0	0	1	0	36	6	42
	Information Technology	2	1	4	0	11	4	30	15	1	0	1	1	1	1	0	0	0	0	1	0	51	22	73
	Civil	3	0	4	2	8	6	39	4	0	0	4	0	1	1	0	0	0	0	0	0	59	13	72
	Mechanical Engineering	4	0	1	0	11	0	44	0	2	0	2	0	0	0	0	0	0	0	0	0	64	0	64
	TOTAL	**16**	**5**	**9**	**4**	**63**	**25**	**320**	**81**	**9**	**1**	**22**	**6**	**4**	**4**	**1**	**0**	**0**	**0**	**3**	**1**	**447**	**127**	**574**
7	Chemical Engg.	1	0	1	0	7	2	47	8	0	0	3	0	0	0	0	0	0	0	0	0	59	10	69
	Electronics & Communication Engg.	1	0	0	0	5	2	25	27	0	1	2	2	0	0	0	0	0	0	0	0	33	32	65
	Textile Technology	0	0	0	0	0	3	27	3	0	0	2	0	0	0	0	0	0	0	0	0	29	6	35
	Computer Engg.-1st Shift	0	3	0	2	11	5	31	15	1	0	1	2	0	0	0	0	0	0	1	0	45	27	72
	Computer Engg.-2nd Shift	3	1	0	0	11	3	33	16	3	0	2	2	0	0	0	0	0	0	0	0	52	22	74
	Electrical Engg.- 1st Shift	4	1	5	2	12	1	33	6	2	0	2	1	0	0	0	0	0	0	0	0	58	11	69
	Electrical Engg.- 2nd Shift	3	1	1	0	9	3	34	8	6	1	2	2	0	0	0	0	0	0	0	0	55	15	70
	Instrumentation & Control Engg.	1	0	0	0	8	2	28	6	1	0	1	2	0	0	0	0	0	0	0	0	39	10	49
	Information Technology	3	1	2	1	12	3	32	12	0	3	2	2	0	0	0	0	0	0	0	0	51	22	73
	Civil	1	1	4	4	13	1	40	4	3	1	2	0	0	0	0	0	1	0	0	0	64	11	75
	TOTAL	**17**	**8**	**13**	**9**	**88**	**25**	**330**	**105**	**16**	**6**	**19**	**13**	**0**	**0**	**0**	**0**	**1**	**0**	**1**	**0**	**485**	**166**	**651**
	GRAND TOTAL :::	**55**	**21**	**37**	**22**	**261**	**78**	**1282**	**373**	**54**	**16**	**92**	**26**	**59**	**8**	**4**	**0**	**15**	**3**	**7**	**4**	**1866**	**551**	**2417**

M.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2020-2021 (ANNEXURE - 6_5)

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	Electronics & Communication Engg.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Electrical Engg.	0	1	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2	1	3
	Environmental Engg.	0	1	1	0	0	1	7	7	0	0	0	0	0	0	0	0	0	0	8	9	17
	Computer Engg.	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	5	5	10
	Town Country Planning	1	0	1	1	1	3	13	5	0	0	1	0	0	0	1	0	0	0	18	9	27
	Structural Engg.	1	1	1	2	1	0	15	2	2	1	0	0	0	0	0	0	0	0	20	6	26
	TOTAL	**2**	**3**	**3**	**3**	**2**	**4**	**42**	**19**	**2**	**1**	**1**	**0**	**0**	**0**	**1**	**0**	**0**	**0**	**53**	**30**	**83**
3	Electronics & Communication Engg.	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1
	Electrical Engg.	0	0	0	0	0	0	4	2	0	0	0	0	0	0	0	0	0	0	4	2	6
	Environmental Engg.	0	0	0	0	0	0	5	10	0	0	0	0	0	0	0	0	0	0	5	10	15
	Computer Engg.	0	0	0	0	0	0	3	6	0	1	0	0	0	0	0	0	0	0	3	7	10
	Town Country Planning	0	2	2	1	1	3	11	8	0	0	0	0	0	0	0	0	0	0	14	14	28
	Structural Engg.	2	0	0	1	2	0	15	2	1	0	0	0	0	0	0	0	0	0	20	3	23
	TOTAL	**2**	**2**	**2**	**2**	**3**	**3**	**39**	**28**	**1**	**1**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**47**	**36**	**83**
	GRAND TOTAL	**4**	**5**	**5**	**5**	**5**	**7**	**81**	**47**	**3**	**2**	**1**	**0**	**0**	**0**	**1**	**0**	**0**	**0**	**100**	**66**	**166**

MCA ODD SEMESTER FOR THE ACADEMIC YEAR-2020-2021 (ANNEXURE - 6_6)

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	1	0	36	47	6	3	4	3	0	0	0	0	0	0	47	53	100
3	,,	0	0	0	0	1	0	5	3	0	0	0	0	0	0	0	0	0	0	6	3	9
5	,,	1	2	0	0	10	3	22	20	2	1	0	1	2	3	0	0	0	0	37	30	67
	TOTAL	**1**	**2**	**0**	**0**	**12**	**3**	**63**	**70**	**8**	**4**	**4**	**4**	**2**	**3**	**0**	**0**	**0**	**0**	**90**	**86**	**176**

B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2021-2022 (ANNEXURE - 6_7)

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	1	0	44	5	0	0	1	2	0	0	0	0	0	0	0	0	47	7	54
	Electronics & Communication Engg.	1	0	0	0	0	1	34	27	4	0	3	0	0	0	0	0	0	0	0	0	42	28	70
	Textile Technology	0	0	0	0	0	0	7	0	1	0	0	0	0	0	0	0	0	0	0	0	8	0	8
	Computer Engg.	4	1	8	1	15	6	53	25	2	4	7	0	7	3	0	0	3	1	0	0	99	41	140
	Electrical Engg.	0	0	0	0	0	0	30	5	3	0	0	0	0	0	0	0	0	0	0	0	33	5	38
	Instrumentation & Control Engg.	0	0	0	0	0	0	19	6	0	0	2	0	0	0	0	0	0	0	0	0	21	6	27
	Information Technology	2	0	1	0	11	3	32	15	2	0	4	0	2	0	0	0	0	0	0	0	54	18	72
	Civil	0	0	2	1	0	0	36	12	3	0	2	1	0	0	0	0	2	0	0	0	45	14	59
	Mech	0	0	0	0	0	0	46	0	2	0	3	0	0	0	0	0	0	0	0	0	51	0	51
	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	0	0	0	0	9	2	27	13	8	2	3	1	4	3	0	0	0	0	0	0	51	21	72
	TOTAL	**8**	**1**	**11**	**2**	**36**	**12**	**328**	**108**	**25**	**6**	**25**	**4**	**13**	**6**	**0**	**0**	**5**	**1**	**0**	**0**	**451**	**140**	**591**
3	Chemical Engg.	0	0	0	0	3	0	62	2	3	0	3	0	2	0	0	0	0	0	0	0	73	2	75
	Electronics & Communication Engg.	0	0	0	0	0	0	30	12	6	2	3	0	0	0	0	0	0	0	0	1	39	15	54
	Textile Technology	0	0	0	0	0	0	13	2	0	0	2	0	0	0	0	0	0	0	0	0	15	2	17
	Computer Engg.	3	3	7	1	22	7	53	30	7	3	5	2	11	1	0	0	6	1	2	1	116	49	165
	Electrical Engg.	0	0	0	1	0	0	21	5	3	0	0	0	0	0	0	0	0	0	0	1	24	7	31
	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
	Information Technology	2	0	0	0	8	5	30	21	0	1	2	1	5	1	1	0	0	1	0	0	48	30	78
	Civil	1	1	5	0	6	1	43	7	4	1	3	1	4	0	0	0	0	0	0	0	66	11	77
	Mech	0	0	0	0	0	0	46	0	3	0	3	0	0	0	0	0	0	0	0	0	52	0	52
	TOTAL	**6**	**4**	**12**	**2**	**39**	**13**	**313**	**81**	**26**	**7**	**23**	**4**	**22**	**2**	**1**	**0**	**6**	**2**	**2**	**3**	**450**	**118**	**568**
	Chemical Engg.	1	0	0	0	10	0	52	7	0	0	4	0	5	0	0	0	0	0	0	0	72	7	79

B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2021-2022 (ANNEXURE - 6_7)

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	Electronics & Communication Engg.	0	0	1	0	3	1	30	28	1	0	2	0	3	1	0	0	0	0	0	0	40	30	70
	Textile Technology	0	0	0	0	0	0	14	2	0	0	2	0	0	0	0	0	1	0	0	0	17	2	19
	Computer Engg.-1st Shift	3	0	3	1	13	1	35	15	0	0	5	0	6	0	1	0	1	0	0	0	67	17	84
	Computer Engg.-2nd Shift	2	1	0	0	9	7	29	22	1	1	2	0	4	0	1	0	0	0	0	0	48	31	79
	Electrical Engg.- 1st Shift	0	0	0	0	1	1	54	14	4	1	3	1	0	0	0	0	0	0	0	0	62	17	79
	Electrical Engg.- 2nd Shift	0	0	0	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3
	Instrumentation & Control Engg.	0	0	0	0	0	0	14	7	0	0	2	0	0	0	0	0	0	0	0	0	16	7	23
	Information Technology	3	1	0	0	12	4	35	15	1	0	2	3	5	1	0	0	0	0	0	0	58	24	82
	Civil	3	2	2	6	11	3	34	9	1	1	2	0	6	0	0	0	3	0	1	0	63	21	84
	Mechanical Engineering	3	1	0	0	13	1	47	0	2	0	2	0	6	0	0	0	1	0	0	0	74	2	76
	TOTAL	**15**	**5**	**6**	**7**	**73**	**18**	**346**	**119**	**10**	**3**	**26**	**4**	**35**	**2**	**2**	**0**	**6**	**0**	**1**	**0**	**520**	**158**	**678**
7	Chemical Engg.	3	1	0	1	8	2	41	2	3	0	2	1	0	0	0	0	0	0	0	0	57	7	64
	Electronics & Communication Engg.	0	0	0	0	4	4	32	12	0	0	2	1	0	0	0	0	0	0	0	0	38	17	55
	Textile Technology	0	0	0	0	0	0	22	2	0	0	2	0	0	0	0	0	0	0	0	0	24	2	26
	Computer Engg.-1st Shift	3	1	0	0	8	5	28	14	2	1	2	1	1	1	1	0	0	0	1	1	46	24	70
	Computer Engg.-2nd Shift	1	2	0	0	10	3	34	14	2	0	0	2	1	1	0	0	0	0	0	0	48	22	70
	Electrical Engg.- 1st Shift	3	1	1	1	8	1	40	10	0	0	4	0	0	0	0	0	0	0	0	0	56	13	69
	Electrical Engg.- 2nd Shift	1	0	0	0	1	0	22	2	1	0	2	0	0	0	0	0	0	0	0	0	27	2	29
	Instrumentation & Control Engg.	0	0	0	0	6	0	26	6	0	0	3	0	0	0	0	0	0	0	1	0	36	6	42
	Information Technology	2	1	5	0	11	4	30	15	1	0	1	1	1	1	0	0	0	0	1	0	52	22	74
	Civil	3	0	4	2	8	6	35	4	0	0	4	0	1	1	0	0	0	0	0	0	55	13	68
	Mechanical Engineering	4	0	1	0	12	0	44	1	0	0	2	0	0	0	0	0	0	0	0	0	63	1	64

B.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2021-2022 (ANNEXURE - 6_7)

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
	TOTAL	20	6	11	4	76	25	354	82	9	1	24	6	4	4	1	0	0	0	3	1	502	129	631
	GRAND TOTAL :::	49	16	40	15	224	68	1341	390	70	17	98	18	74	14	4	0	17	3	6	4	1923	545	2468

M.E. ODD SEMESTER FOR THE ACADEMIC YEAR-2021-2022 (ANNEXURE - 6_8)

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	Environmental Engg.	0	0	0	0	0	0	5	2	0	0	0	0	0	0	0	0	0	0	5	2	7
	Computer Engg.	0	0	0	0	0	0	4	6	0	0	0	0	0	0	0	0	0	0	4	6	10
	Town Country Planning	1	0	0	0	2	2	13	3	0	1	0	0	0	0	0	0	0	0	16	6	22
	Structural Engg.	1	1	1	1	1	0	14	1	5	0	2	0	0	0	0	0	0	0	24	3	27
	TOTAL	**2**	**1**	**1**	**1**	**3**	**2**	**36**	**12**	**5**	**1**	**2**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**49**	**17**	**66**
3	Electronics & Communication Engg.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Electrical Engg.	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	1	2
	Environmental Engg.	0	1	1	0	0	1	5	6	0	0	0	0	0	0	0	0	0	0	6	8	14
	Computer Engg.	0	0	0	0	0	0	4	4	1	0	0	0	0	0	0	0	0	0	5	4	9
	Town Country Planning	1	0	1	1	1	3	11	4	0	0	1	0	0	0	1	0	0	0	16	8	24
	Structural Engg.	0	1	0	2	1	0	11	2	3	1	0	0	0	0	0	0	0	0	15	6	21
	TOTAL	**1**	**3**	**2**	**3**	**2**	**4**	**32**	**16**	**4**	**1**	**1**	**0**	**0**	**0**	**1**	**0**	**0**	**0**	**43**	**27**	**70**
	GRAND TOTAL	**3**	**4**	**3**	**4**	**5**	**6**	**68**	**28**	**9**	**2**	**3**	**0**	**0**	**0**	**1**	**0**	**0**	**0**	**92**	**44**	**136**

MCA ODD SEMESTER FOR THE ACADEMIC YEAR-2021-2022 (ANNEXURE - 6_9)

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	60	52	3	1	1	1	0	0	0	0	0	0	64	54	118
3	,,	0	0	0	0	0	0	31	44	6	3	4	2	0	0	0	0	0	0	41	49	90
5	,,	0	0	0	0	1	0	5	3	0	0	0	0	0	0	0	0	0	0	6	3	9
	TOTAL	**0**	**0**	**0**	**0**	**1**	**0**	**96**	**99**	**9**	**4**	**5**	**3**	**0**	**0**	**0**	**0**	**0**	**0**	**111**	**106**	**217**

~~~~~~~~~ ANNEXURE - 7 ~~~~~~~~~

List of candidate whose applications have been received along with percentile/percentage score 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)

The Admission Committee for Professional Courses

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

List of Admitted Students in BE/BTech for the Academic Year 2021-22

801823 Sarvajanik College Of Engg. & Tech. , Surat

	Rank	Roll_No		Name	Cat	Fee Paid
ARTIFICIAL INTELLIGANCE AND DATA SCIENCE						
HS	11778	211190103488	M	panchal urvil dineshbhai	SEBC	20000
HS	12013	211190128447	M	GAJJAR HARSH KALPESH	SEBC	20000
HS	12729	211190109060	M	Dhimmar Harsh Anilbhai	SEBC	20000
HS	12992	211190111397	M	khalasi nischay maheshkumar	SEBC	20000
HS	13178	211190101969	F	PATEL NIDHI PRAVINBHAI	SEBC	20000
HS	15203	211190125710	F	Patel Heer Pravin bhai	SEBC	20000
HS	15243	211190129814	M	MANIKAWALA KRISHNAKUMAR	SEBC	20000
HS	3811	211190136852	M	ARTH PATEL	OPEN	20000
HS	3879	211190102359	M	VIRADIYA TILAK HARSHADBHAI	OPEN	20000
HS	4580	211190103932	F	MISTRY AASTHA JIGNESH	OPEN	20000
HS	4808	211190115970	M	kunjadiya rohitkumar rajnishbhai	OPEN	20000
HS	4957	211190126790	M	JOGANI HARSHIT JAGDISHBHAI	OPEN	20000
HS	4974	211190117162	F	KABARIYA KRISHNA RAJESHBHAI	OPEN	20000
HS	5158	211190103809	M	NAKRANI MAUN DEEPAKBHAI	OPEN	20000
HS	5306	211190107937	F	Mehta Pranavi Chandresh	OPEN	20000
HS	5491	211190131200	M	Meet Vekariya	OPEN	20000
HS	5802	211190103302	M	GABANI PARTH ASHOKBHAI	OPEN	20000
HS	5876	211190113283	M	JADHAV MEET SUMUL	OPEN	20000
HS	6195	211190127400	M	PADSALA DEEP BHAVESHBHAI	OPEN	20000
HS	6268	211190100246	F	gati ambaliya	OPEN	20000
HS	6284	211190127848	F	TAILOR BHAVYA MANISHBHAI	OPEN	20000
HS	6464	211190105228	F	Jariwala Taashna Ashwinkumar	OPEN	20000
HS	6565	211190117738	M	NAKRANI KRUPANSH VALLABHBHAI	OPEN	20000
HS	6734	211190122559	M	Naman Sankhlecha	OPEN	20000
HS	6789	211190106228	M	Godhani Prayesh Shaileshbhai	OPEN	20000
HS	6790	211190133661	F	KATHIRIYA RUVI PRAKASHBHAI	OPEN	20000
HS	6791	211190113316	M	KEVADIYA PRATHAM ASHOKBHAI	OPEN	20000
HS	6836	211190122303	F	CHANCHPARA MILI ASHOKBHAI	OPEN	20000
HS	6940	211190105066	M	DESAI MANAV HEMANG	OPEN	20000
HS	7279	211190102942	F	SAKHI RAJESHKUMAR ROTLIWALA	OPEN	20000
HS	7366	211190126796	M	KAKADIYA RIYANK GHANSHYAMBHAI	OPEN	20000
HS	7569	211190119885	M	Padaliya Kaushal Dilipbhai	OPEN	20000
HS	7586	211190115695	M	parth pareshkumar jariwala	OPEN	20000
HS	7595	211190111106	M	Ayan Bhatia	OPEN	20000
HS	7636	211190103814	M	KATHIRIYA SHUBHAM PANKAJBHAI	EWS	20000
HS	7862	211190134048	F	Choksi Tisha Chiragkumar	EWS	20000
HS	8179	211190101845	M	KRISH RAJESHKUMAR RANA	SEBC	20000
HS	8532	211190114720	M	Smitkumar	SEBC	20000

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
HS	8708	211190115231	M	ghelani meetkumar vinubhai	EWS	20000
HS	8730	211190105650	M	MASTER KARTAVYA DIVYAKANT	SEBC	20000
HS	9000	211190108284	F	VAGHASIYA TANVI RAMESHBHAI	EWS	20000
HS	9151	211190122710	M	Parth Shaileshbhai Patel	SEBC	20000
Branchwise Total Admitted Candidates	**42**					840000

ARTIFICIAL INTELLIGANCE AND DATA SCIENCE - TFWS

HS	2239	211190128040	M	MORADIYA PARTHIV JAYESHBHAI	TFWS	0
HS	3217	211190114114	F	Patel Pranami Manishbhai	TFWS	0
HS	3463	211190131930	M	MANIYA HARSH RAMESHBHAI	TFWS	0
HS	3639	211190113109	M	CHODVADIYA ARYAN SANJAYBHAI	TFWS	0
Branchwise Total Admitted Candidates	**4**					0

ARTIFICIAL INTELLIGANCE AND DATA SCIENCE- MQ-NRI-VQ

VQ	-	BE80182308617	M	Chimna Om Rakeshkumar	OPEN	0
MQ	-	BE80182307237	M	Gadhiya Vishv Hareshbhai	OPEN	0
VQ	-	BE80182312706	M	Patel Meetkumar Sanjaybhai	OPEN	0
MQ	-	BE80182307276	M	Mehta Parthish Pragneshkumar	OPEN	0
MQ	-	BE80182307279	M	Shubham Jain	OPEN	0
MQ	-	BE80182307286	F	KOMAL SINGH	OPEN	0
MQ	-	BE80182307284	M	Prajapati Chinmay Vijaybhai	OPEN	0
MQ	10009	BE80182307263	F	JASHN JAIN	OPEN	0
MQ	10586	BE80182307252	F	GONDALIYA HASTI KAMLESHBHAI	OPEN	0
VQ	10911	BE80182312633	M	HET RAJPARA	OPEN	0
VQ	11220	BE80182308042	F	Vaghela Yashvi Chunilal	OPEN	0
MQ	11532	BE80182307261	F	Mehta Suhani Safal	OPEN	0
VQ	12691	BE80182312631	M	moradiya keyurkumar arvindbhai	OPEN	0
VQ	12715	BE80182312632	M	PATEL KEYUR BIPINKUMAR	OPEN	0
VQ	13821	BE80182308616	M	GHEEWALA HARSH SANJAYKUMAR	OPEN	0
VQ	14356	BE80182313367	M	DHYEY GADHETHARIYA	OPEN	0
MQ	15288	BE80182307220	F	RUCHIKUMARI SHARMA	OPEN	0
MQ	17607	BE80182307218	M	Butani Devkumar Manishbhai	OPEN	0
MQ	17750	BE80182307271	M	SHAH RAJ NIPUNKUMAR	OPEN	0
MQ	20098	BE80182307215	M	ROHAN DILIPKUMAR KAHAR	OPEN	0
VQ	21867	BE80182312635	M	GHOGHARI NIHAR SURESHBHAI	OPEN	0
VQ	23374	BE80182312709	M	PATEL MEETKUMAR SANJAYBHAI	OPEN	0
MQ	24253	BE80182307267	F	Ruchita Jain	OPEN	0
MQ	5062	BE80182307241	M	ADATIYA VINAY SHAILESHKUMAR	OPEN	0
VQ	7574	BE80182312634	M	SAVANI AKSHIT JITENDRABHAI	OPEN	0
MQ	7801	BE80182307247	F	Chopra Shreya Hitendrakumar	OPEN	0
VQ	8471	BE80182307829	M	JAIN RATISH	OPEN	0
MQ	8674	BE80182307212	M	ABDULMATEEN MUBIN SHAMSI	OPEN	0
MQ	9015	BE80182307209	F	JHAVERI TANISHA SAMEER	OPEN	0
VQ	9221	BE80182307835	M	PRATIK JAIN	OPEN	0

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
VQ	9321	BE80182307827	M	PATEL MEET SHAILESHBHAI	OPEN	0
MQ	9519	BE80182307244	M	SONI VIVEK	OPEN	0
VQ	9807	BE80182307826	F	KIKANI KRUTI ASHOKBHAI	OPEN	0
Branchwise Total Admitted Candidates		**33**				0
CHEMICAL ENGINEERING						
HS	10552	211190101877	M	BODAR PRIYANK MUKESHBHAI	OPEN	20000
HS	10950	211190106776	M	PATEL TIRTH DILIPKUMAR	OPEN	20000
HS	11077	211190127120	F	Ratanpara Disha Bharatbhai	OPEN	20000
HS	11520	211190115951	M	Rupeliya Darshit Vijaybhai	OPEN	20000
HS	12260	211190126924	M	Patel Tanmay Kishorkumar	OPEN	20000
HS	14606	211190129670	M	VANANI HARSHIT SUBHASHBHAI	OPEN	20000
HS	15229	211190109602	M	THAKOR ADITYA MAHENDRASINH	OPEN	20000
HS	15320	211190119330	M	PUROHIT MITESH OMPRAKASH	OPEN	20000
HS	15654	211190109379	M	KACHHADIYA KENILKUMAR	OPEN	20000
HS	15661	211190127099	M	naitik laljibhai padsala	OPEN	20000
HS	15821	211190115600	M	PATEL DIPANSHUKUMAR JAGDISHCHANDRA	OPEN	20000
HS	16430	211190130278	M	Nimavat Suketu Vijaydas	OPEN	20000
HS	16682	211190123875	M	RAMKESH SINGH	OPEN	20000
HS	17426	211190102792	M	DAYMA ABHIJEETSINH MAHENDRASINH	OPEN	20000
HS	17540	211190132069	F	Jhanvi Sharma	OPEN	20000
HS	17755	211190122321	M	Savaliya Vinit Pankajkumar	OPEN	20000
HS	17809	211190112973	M	NAIDU VINITKUMAR JAYKUMAR	OPEN	20000
HS	18821	211190111668	M	SARANG ROMINKUMAR HARISHBHAI	OPEN	20000
HS	18873	211190124799	M	PANCHIGAR JASH	OPEN	20000
HS	19686	211190120330	M	AMBALIA HARSHRAJSINH JITENDRASINH	OPEN	20000
HS	19785	211190126312	M	DODIYA SMIT MANOJBHAI	OPEN	20000
HS	19879	211190125682	M	Pansuriya Deep Ketanbhai	OPEN	20000
HS	21810	211190106083	M	Maiwala Kushal Bharatkumar	OPEN	20000
HS	21831	211190115605	M	HIRPARA AESH MADHUBHAI	OPEN	20000
HS	22161	211190132280	M	PATEL PREYASH DINESHBHAI	OPEN	20000
HS	22807	211190131426	M	Kalathiya vanshil mukeshbhai	OPEN	20000
HS	23338	211190125644	M	YADAV SATYAM RAMPYARE	OPEN	20000
HS	23924	211190139118	M	PATEL JENISHKUMAR MAHENDRABHAI	OPEN	20000
HS	24528	211190123373	M	TANK MOHITKUMAR MAHESHBHAI	OPEN	20000
HS	25077	211190101134	M	Parmeet Mangroliya	OPEN	20000
HS	25536	211190139996	M	GOTI KARTVYA GOVINDBHAII	OPEN	20000
HS	25659	211190131059	M	Tailor Kashyap Vimleshbhai	OPEN	20000
HS	26214	211190123297	M	MAHIDA MITRAJSINH DILIPSINH	OPEN	20000
HS	26544	211190128591	F	ASTHA NILESHKUMAR MAKWANA	OPEN	20000
HS	27296	211190126586	M	PATEL ARYA	OPEN	20000
HS	27358	211190112613	M	PARMAR RAJKUMAR SURESHBHAI	OPEN	0
HS	28837	211190117875	M	THAKAR DHRUV HASMUKHKUMAR	OPEN	20000
HS	30089	211190113441	M	PATEL HENIL SHIVENDRABHAI	OPEN	20000

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
Branchwise Total Admitted Candidates		**38**				740000
CHEMICAL ENGINEERING - TFWS						
HS	5082	211190139862	F	Tailor Vishwa Bhaveshbhai	TFWS	0
HS	5834	211190116023	F	GAJRA KINJAL PRAKASH	TFWS	0
HS	6359	211190102154	M	KAYASTHA ARYANKUMAR SUNILKUMAR	TFWS	0
Branchwise Total Admitted Candidates		**3**				0
CHEMICAL ENGINEERING- MQ-NRI-VQ						
MQ	-	BE80182307149	M	ADITYA SEN	OPEN	0
MQ	-	BE80182307156	M	Mavani Ayush Bharatbhai	OPEN	0
MQ	-	BE80182307161	M	SHARMA DHAIRYA SANJAY	OPEN	0
VQ	-	BE80182308147	M	Ramani Shreyas Bhupatbhai	OPEN	0
VQ	-	BE80182308656	M	NIHAR CHANDUBHAI PATEL	OPEN	0
VQ	-	BE80182315030	M	Nakul Biyani	OPEN	0
VQ	-	BE80182313454	F	Parvatia Disha Hemant K Parvatia	OPEN	0
VQ	15615	BE80182313457	M	Ayush Bipinbhai pumbhadiya	OPEN	0
VQ	19093	BE80182307996	M	GABANI AARCH CHANDRAKANTBHAI	OPEN	0
MQ	22099	BE80182307111	M	HARSH NILESH PATEL	OPEN	0
VQ	28083	BE80182313456	M	Om Dhananjaybhai Rakholiya	OPEN	0
VQ	31253	BE80182313450	F	Prajapati Tisha Kalpeshbhai	OPEN	0
VQ	34137	BE80182307994	M	PARMAR RONITKUMAR BHUPENDRABHAI	OPEN	0
Branchwise Total Admitted Candidates		**13**				0
CIVIL ENGINEERING						
HS	10418	211190100102	M	PATEL MALHAR DHARMESH	OPEN	20000
HS	12490	211190103074	M	chhatrola Nisarg Sanjaybhai	OPEN	20000
HS	15552	211190125220	M	BOMBAYWALA MEET MEHULKUMAR	OPEN	20000
HS	16236	211190126980	M	SUJAL V KAHAR	OPEN	20000
HS	18258	211190112734	M	JARIWALA MEET CHAMPAKLAL	OPEN	20000
HS	18307	211190122593	F	Pal Mitul Desai	OPEN	20000
HS	18640	211190101534	M	JAIN JEEL RAJESHKUMAR	OPEN	20000
HS	18867	211190117548	F	Jariwala Rajvi Udaykumar	OPEN	20000
HS	20049	211190112143	M	PATEL DIVYA TUSHARBHAI	OPEN	20000
HS	20909	211190127920	M	MAHESH RAYAKA	OPEN	20000
HS	21533	211190140473	M	CHIRAG SHINDE	OPEN	20000
HS	22470	211190108777	F	DHIMAR SHREYA RAKESHKUMAR	OPEN	20000
HS	22763	211190121467	F	AANCHAL ENGINEER	OPEN	20000
HS	22840	211190115988	M	SAJAY EZHAVA	OPEN	20000
HS	23226	211190108106	M	KAVISH DEVESH SHAH	OPEN	20000
HS	23645	211190115912	M	Maniya Meet Sanjaybhai	OPEN	20000
HS	24434	211190108278	M	BHADESIYA HARSH NAYANKUMAR	OPEN	20000
HS	24515	211190132686	M	Shaikh Raees Johar	OPEN	20000
HS	24638	211190109933	M	MOJIDRA NIKHIL PRAFULBHAI	OPEN	20000
HS	25664	211190124874	M	Jinnith Nareshbhai Patel	OPEN	20000

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
HS	25875	211190126203	M	KATRODIYA PARTHKUMAR HARESHBHAI	OPEN	20000
HS	26914	211190106578	M	SURTI DHRUVKUMAR BALVANTBHAI	OPEN	0
HS	27116	211190125652	M	PATEL MIT JAGDISHBHAI	OPEN	20000
HS	27382	211190133909	M	Chaudhari Vedantkumar Vatsalkumar	OPEN	20000
HS	27938	211190111036	F	Chauhan Tanisha Chandrakantbhai	OPEN	20000
HS	29565	211190121071	M	PATEL JAYKUMAR NAVINBHAI	OPEN	0
HS	29578	211190122570	M	UKANI DAKSH MAGANBHAI	OPEN	20000
HS	30187	211190102148	M	Gamit Adil Sandipbhai	OPEN	0
HS	30306	211190111802	M	Anand Tolaram Sharma	OPEN	20000
HS	30344	211190107149	F	CHAUDHARI KENVIBEN KAUSHIKBHAI	OPEN	0
HS	30436	211190119513	F	PATEL JUHIBEN DILIPKUMAR	OPEN	20000
HS	30582	211190127224	F	VASAIYA RAJVI CHANDRASINH	OPEN	0
HS	31130	211190108776	M	PATEL KUNJ SUNILKUMAR	OPEN	20000
HS	31399	211190127423	M	PATEL DHRUVBHAI MANESHBHAI	OPEN	20000
HS	32093	211190106881	M	PATEL HARSH RAJESHKUMAR	OPEN	20000
HS	32104	211190127005	M	PATEL ADITYAKUMAR VIPULBHAI	OPEN	0
HS	32206	211190105665	F	PATEL TISHA HASMUKHBHAI	OPEN	0
Branchwise Total Admitted Candidates	**37**					600000
CIVIL ENGINEERING - TFWS						
HS	2637	211190114757	F	SHAH SANJANA AMITKUMAR	TFWS	0
HS	4095	211190122219	M	Dhameliya rushi yogeshbhai	TFWS	0
HS	9328	211190130132	M	PATEL PRANSHU	TFWS	0
Branchwise Total Admitted Candidates	**3**					0
CIVIL ENGINEERING- MQ-NRI-VQ						
VQ	-	BE80182308079	M	Vaghani Preet Chandrakantbhai	OPEN	0
MQ	-	BE80182307049	M	Patel Rajkumar Anilbhai	OPEN	0
MQ	-	BE80182307058	M	Patel Meetkumar Bradreshbhai	OPEN	0
MQ	-	BE80182307064	M	Patel Kamal Yogeshkumar	OPEN	0
VQ	-	BE80182308058	M	Mukherji Jack	OPEN	0
VQ	-	BE80182308608	M	Mahato Pawan Nagendra	OPEN	0
VQ	-	BE80182308609	F	Patel Krishna Jayeshkumar	OPEN	0
VQ	-	BE80182313145	M	Patil Prathamesh Naresh	OPEN	0
VQ	-	BE80182308055	M	Rupareliya Brijesh Arvindbhai	OPEN	0
VQ	21340	BE80182308181	M	PARMAR DARSHANKUMAR DIPAKBHAI	OPEN	0
VQ	21965	BE80182312623	F	CHAUHAN DIVYA DHARMENDRAKUMAR	OPEN	0
MQ	25778	BE80182307033	F	JOSHI SHANA BIRJUBHAI	OPEN	0
VQ	27060	BE80182313994	M	Bharkhada Pranay Bharatbhai	OPEN	0
MQ	27294	BE80182307026	F	SONAPAL BHAKTI PINKESHKUMAR	OPEN	0
MQ	31668	BE80182307029	M	PATEL ANIKET ISHVERBHAI	OPEN	0
MQ	33603	BE80182307032	M	vraj jayesh patel	OPEN	0
Branchwise Total Admitted Candidates	**16**					0
COMPUTER ENGINEERING						

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
HS	1008	211190121970	M	BHIMANI PRIYANG HIMMATBHAI	OPEN	20000
HS	13585	211190101356	M	CHAUHAN PARTH DINESHBHAI	SC	20000
HS	1360	211190129981	M	DOBARIYA MEET VALJIBHAI	OPEN	20000
HS	1391	211190126754	F	PATEL DRASHTI DIPESHBHAI	OPEN	20000
HS	14214	211190104751	M	Aryan Pundir	ESM	20000
HS	1428	211190110433	F	THARAKAN VARSHA SANKARANARAYANAN	OPEN	20000
HS	15706	211190126081	M	PATEL RAJ SATISHKUMAR	ST	20000
HS	1626	211190108069	M	Asodariya tirth manishbhai	OPEN	20000
HS	1660	211190110029	M	PATEL PRATHAM DILIPKUMAR	OPEN	20000
HS	16608	211190139941	M	SURTI AYUSHKUMAR DILIPBHAI	SC	0
HS	17234	211190127568	F	PARMAR DEVANSHIBEN HARISHBHAI	SC	0
HS	1847	211190118186	M	GAJERA MANANKUMAR BHARATBHAI	OPEN	20000
HS	1853	211190130300	F	Ria Kangariwala	OPEN	20000
HS	1861	211190116725	M	Desai Ayushkumar jayantibhai	OPEN	20000
HS	1863	211190121007	F	SHAH BRAHMI VIPULKUMAR	OPEN	20000
HS	2000	211190128973	M	KAPADIYA YAGNIK RAJUBHAI	OPEN	20000
HS	2025	211190109334	F	PATIL HANSHVEE ADITYA	OPEN	20000
HS	2069	211190122092	M	Lahar Bhagvat Bharatbhai	OPEN	20000
HS	21040	211190135563	M	PATEL JAYDEEP SURESHBHAI	ST	0
HS	2218	211190112453	M	GANDHI RAKSHANSH VINODBHAI	OPEN	20000
HS	2266	211190136249	F	VAGHANI NEVIBEN BHARATBHAI	OPEN	20000
HS	22767	211190102541	M	PATEL TRUSHAR GIRISHBHAI	ST	0
HS	2381	211190116973	M	NAVADIYA ARPIT GORDHANBHAI	OPEN	20000
HS	2466	211190121057	M	Savaliya Nikhar Mukeshbhai	OPEN	20000
HS	2541	211190117941	M	PATEL DHRUVKUMAR DILIPBHAI	OPEN	20000
HS	2543	211190118542	F	Anushka Pruthul Desai	OPEN	20000
HS	2618	211190106420	M	RAVAL VRUND DIPAKKUMAR	OPEN	20000
HS	2651	211190125353	M	VAGHANI DHRUVIN KISHORBHAI	OPEN	20000
HS	2678	211190120296	M	ZADAFIYA VISHWAM RAMJIBHAI	OPEN	20000
HS	2747	211190138122	M	Jasani alpesh himmatlal	OPEN	20000
HS	2781	211190131660	M	Patel Meet Hasmukhbhai	OPEN	20000
HS	2788	211190122637	M	SUTARIYA ASHLESH SURESHBHAI	OPEN	20000
HS	27891	211190116369	M	Talaviya sujal Rameshbhai	ST	0
HS	2794	211190119261	M	KHOKHAR BANSIL MAHESHBHAI	OPEN	20000
HS	2845	211190102568	M	GADHIYA KAUSHAL ASHVINBHAI	OPEN	20000
HS	2858	211190120558	M	PRAJAPATI ROHANKUMAR MANOJBHAI	OPEN	20000
HS	2859	211190123170	F	GOPANI DISHA GHANSHYAMBHAI	OPEN	20000
HS	2877	211190115681	M	Patel Shubh Bipinbhai	OPEN	20000
HS	2925	211190118024	M	RADADIYA VANSH PRAFULLBHAI	OPEN	20000
HS	2937	211190104584	M	KAYASTH AYUSH SANJAYKUMAR	OPEN	20000
HS	2956	211190134232	F	PRAJAPATI DIYAKUMARI PRAKASHBHAI	OPEN	20000
HS	2969	211190131912	M	mewada rahul poonambhai	OPEN	20000
HS	2973	211190115723	F	VAGHASIYA HETVI MANISHBHAI	OPEN	20000

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
HS	29757	211190101215	F	NAYKA HETA ARVINDBHAI	ST	0
HS	3026	211190114680	M	PATEL NISARG SHIVRAMBHAI	OPEN	20000
HS	3030	211190121852	M	KOTHARI HARDIK ASHOKBHAI	EWS	20000
HS	30571	211190133385	M	VASAVA SHREYASHKUMAR RAJESHBHAI	ST	20000
HS	3093	211190118095	M	KHARE KIRTAN RAVINDRA	EWS	20000
HS	3101	211190132448	F	SARANG RAJVEE RAJESHKUMAR	SEBC	20000
HS	31201	211190120135	M	GAURANG PATEL	ST	0
HS	3127	211190118594	F	PATEL ISHAKUMARI PANKAJBHAI	SEBC	20000
HS	3140	211190133905	M	MEHTA ARYAN SANJAY	SEBC	20000
HS	3154	211190122900	M	Bhansali Sayyam Amitkumar	EWS	20000
HS	3158	211190101478	M	VEKARIYA KENILKUMAR SATISHBHAI	EWS	20000
HS	3159	211190101789	F	Patel Khushi Paresh	SEBC	20000
HS	3179	211190106438	M	Karavadra karan ramabhai	SEBC	20000
HS	3202	211190135774	M	VATALIYA NISHIT SANJAYBHAI	EWS	20000
HS	3228	211190121972	M	MEHTA RAHUL DHANSUKHBHAI	EWS	20000
HS	3229	211190135960	M	JOSHI HITANSHU HIRENBHAI	EWS	20000
HS	3255	211190117900	M	NALAWALA ABDULKADIR TAIYAB	EWS	20000
HS	3267	211190117812	F	Shriya lukhi	EWS	20000
HS	33299	211190137528	M	Vansh Patel	ST	0
HS	33627	211190127050	M	PATEL NEETKUMAR BALVANTBHAI	ST	0
HS	3370	211190115965	M	GELANI DHRUVIL ALPESHBHAI	EWS	20000
HS	34233	211190102714	M	CHAUDHARI JEEN DHANSUKHLAL	ST	20000
HS	3562	211190101815	F	PATEL SRUSHTI SANJAYKUMAR	SEBC	20000
HS	3600	211190112970	M	PRAJAPATI SNEH NITINKUMAR	SEBC	20000
HS	3928	211190131568	M	PARMAR JAIMIK MANISHBHAI	SEBC	20000
HS	3978	211190114856	M	Nidhish Kamal Dudhwala	SEBC	20000
HS	4031	211190102908	F	PATEL DRASHTI AMRUTLAL	SEBC	20000
HS	4255	211190128245	M	Surati Rudrakumar Pareshbhai	SC	0
HS	4341	211190130063	M	PANCHAL RAJ NILESHBHAI	SEBC	20000
HS	4470	211190117054	M	Praharsh Akash Kavi	SEBC	20000
HS	4572	211190122046	F	PATEL DIYAKUMARI JAYANTIBHAI	SEBC	20000
HS	4589	211190122569	M	PATEL ANIKET HEMANTBHAI	SEBC	20000
HS	4647	211190119936	M	PARMAR SAGARBHAI ARVINDBHAI	SEBC	20000
HS	4728	211190100189	M	BIYAWALA VAIBHAV DEVEN	SEBC	20000
HS	4796	211190106975	M	PATEL DEEPKUMAR RUPESHKUMAR	SEBC	20000
HS	4972	211190115684	M	TEJAS PRAVINBHAI MISTRY	SEBC	20000
HS	5238	211190111679	M	JADAV ARYAN DIPAKBHAI	SEBC	20000
HS	5718	211190121407	M	BHAJIWALA SUJAL RAJENDRABHAI	SEBC	20000
HS	5895	211190104170	M	Dalal Vraj Chetanbhai	SEBC	20000
HS	6039	211190113440	F	Ghodadara Dhruvinaben Narottambhai	SEBC	20000
HS	6055	211190136933	M	MODI SMIT PARESHKUMAR	SEBC	20000
HS	6103	211190124364	M	CHAUHAN FENILKUMAR DINESHBHAI	SEBC	20000
HS	6256	211190108451	M	PARMAR NAMAN ARVINDBHAI	SEBC	20000

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
HS	793	211190103753	F	JAIN JANVI BHERULAL	OPEN	20000
HS	892	211190109650	M	GADHIYA NEEL SHAILESHBHAI	OPEN	20000
HS	9489	211190110618	M	SURATI PRATHAMKUMAR RAJESHBHAI	SC	20000
HS	9843	211190127854	M	KANAVIA JAY KAMLESHBHAI	SC	0
Branchwise Total Admitted Candidates		**90**				1580000

COMPUTER ENGINEERING - TFWS						
HS	1107	211190108123	M	CHANGELA DEV MAYURKUMAR	TFWS	0
HS	1334	211190101042	M	Bavlawala Pratham Vipulkumar	TFWS	0
HS	1356	211190109542	M	Nair Siddharth Sajeev	TFWS	0
HS	1573	211190131688	M	TEJANI HET DILIPBHAI	TFWS	0
HS	1575	211190117174	M	RADADIYA ABHISHEK HARSUKHBHAI	TFWS	0
HS	1587	211190110636	M	BHAKHAR ADITYA NAROTAMBHAI	TFWS	0
HS	658	211190133382	M	TOGADIYA ARYAN JENTIBHAI	TFWS	0
Branchwise Total Admitted Candidates		**7**				0

COMPUTER ENGINEERING- MQ-NRI-VQ						
MQ	-	BE80182307132	M	Mitanshu Vaniyawala	OPEN	0
MQ	-	BE80182307127	F	Patel Hasti Sanjaybhai	OPEN	0
MQ	-	BE80182307125	F	Birva Nishish Shah	OPEN	0
MQ	-	BE80182307120	M	Ninad Desai	OPEN	0
MQ	-	BE80182307005	M	DANGI YASH MANOJBHAI	OPEN	0
MQ	-	BE80182306990	M	Prajapati Milanbhai Rameshbhai	OPEN	0
MQ	-	BE80182307134	M	PRABEER SONU BHUTANI	OPEN	0
NRIS	-	BE80182307147	M	Fenil Kalasariya	OPEN	0
NRI	-	BE80182307143	M	Deep Hirenbhai Desai	OPEN	0
MQ	-	BE80182307138	M	KIRTAN KOTHWALA	OPEN	0
MQ	10202	BE80182306920	M	PATEL RUSHI KISHORBHAI	OPEN	0
MQ	10537	BE80182306800	F	Pandit poojakumari arvindkumar	OPEN	0
MQ	10636	BE80182306830	F	PATEL STUTI RAJESHBHAI	OPEN	0
MQ	10660	BE80182306814	F	HETA VIMALESHKUMAR PATEL	OPEN	0
MQ	11874	BE80182306820	F	SISODIYA PRIYA PAWAN	OPEN	0
VQ	12260	BE80182315095	M	Patel Tanmay Kishorkumar	OPEN	0
MQ	12392	BE80182306884	F	Niyati Nikunjbhai Kapadia	OPEN	0
MQ	13027	BE80182306862	F	Shah Vishwaa Parasbhai	OPEN	0
MQ	14279	BE80182306870	M	Dalal Vansh Bhadreshbhai	OPEN	0
MQ	14836	BE80182306872	F	ADITI NISHANT DESAI	OPEN	0
MQ	15942	BE80182306877	M	MEET DALAL	OPEN	0
VQ	15950	BE80182314575	M	HANSOTWALA UTSAV DINESHCHANDRA	OPEN	0
VQ	1956	BE80182313144	M	PATEL VAIBHAV DIPAKBHAI	OPEN	0
MQ	19892	BE80182306866	M	OM PATEL	OPEN	0
MQ	20934	BE80182306867	M	Deep Patel	OPEN	0
VQ	2179	BE80182307937	F	PATEL VIDHI VINODKUMAR	OPEN	0
VQ	23065	BE80182308659	F	CHERUKU RIDDHIKA BHASKAR	OPEN	0

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
MQ	25089	BE80182306892	F	V. MANUSHRI	OPEN	0
VQ	25844	BE80182309258	M	Tarpara Roshan Hasmukhbhai	OPEN	0
VQ	2828	BE80182307941	M	KALATHIYA YASH RAJESHBHAI	OPEN	0
MQ	28325	BE80182306895	F	DESAI AAROHI JIGARKUMAR	OPEN	0
MQ	29592	BE80182306917	M	PALAKSH PATEL	OPEN	0
MQ	3017	BE80182306821	F	Badiyani Vipsa Miteshbhai	OPEN	0
VQ	3189	BE80182307949	F	Shroff Prapti Kalpan	OPEN	0
VQ	3239	BE80182313364	F	Goti Rinkal Mukeshbhai	OPEN	0
VQ	3332	BE80182313360	M	MEHTA RUDRAKSH MUKESHKUMAR	OPEN	0
MQ	3398	BE80182306834	M	PUROHIT RUSHIKESH YOGESHBHAI	OPEN	0
MQ	3428	BE80182306849	F	PATEL KRISHA HARSHADKUMAR	OPEN	0
MQ	3428	BE80182306850	F	PATEL KRISHA HARSHADKUMAR	OPEN	0
MQ	3715	BE80182306806	M	DOLI SAHIL KAMAL	OPEN	0
VQ	3811	BE80182316041	M	ARTH PATEL	OPEN	0
MQ	4469	BE80182306817	M	PATEL JEEL SACHINKUMAR	OPEN	0
VQ	4641	BE80182313361	M	VAGHASIYA JENIL NATVARLAL	OPEN	0
MQ	4723	BE80182306838	M	DHAMELIYA ZENIL BHARATBHAI	OPEN	0
MQ	4942	BE80182306795	M	MANGUKIYA ANSH SATISHKUMAR	OPEN	0
MQ	5470	BE80182306836	M	VAGHASIA KIRTAN KALPESHKUMAR	OPEN	0
MQ	5988	BE80182306843	F	DHOLA TANVI JAGDISHBHAI	OPEN	0
MQ	6184	BE80182306810	M	MANIYA OM YOGESHBHAI	OPEN	0
MQ	6250	BE80182306842	M	PADMANI KRISH BIPINBHAI	OPEN	0
VQ	7049	BE80182307944	F	JOSHI NEERAJA MAULIN	OPEN	0
MQ	7567	BE80182306832	M	PATEL SARTHAK MANISHKUMAR	OPEN	0
MQ	8437	BE80182306822	F	Dobariya Priyanshi Kanubhai	OPEN	0
MQ	8805	BE80182306827	F	SAIYED ZAHERA	OPEN	0
VQ	9015	BE80182316327	F	JHAVERI TANISHA SAMEER	OPEN	0
Branchwise Total Admitted Candidates	**54**					0

ELECTRICAL ENGINEERING						
HS	14459	211190135642	F	SURANI KRISHABEN SURANI	OPEN	20000
HS	16098	211190120257	F	Jasoliya isha yogeshbhai	OPEN	20000
HS	19882	211190136465	M	PRAJAPATI SMITKUMAR MANISHBHAI	OPEN	20000
HS	20132	211190108454	M	Shukla maharshi	OPEN	20000
HS	20553	211190112461	M	PATEL JOY SANJAY	OPEN	20000
HS	20762	211190131101	M	BALARK CHAITANYA MEHTA	OPEN	20000
HS	21372	211190125729	M	CHOTALIYA YASH DINESH	OPEN	20000
HS	21787	211190134726	M	PATEL NOAMAN SALIMBHAI	OPEN	20000
HS	22796	211190105191	M	JAINISH ISHVARBHAI PATEL	OPEN	20000
HS	23151	211190135841	M	MORKAR DHRUVINKUMAR SHAILESHBHAI	OPEN	20000
HS	23766	211190113998	M	Jigar Bhavesh Fijiwala	OPEN	20000
HS	24343	211190102075	M	BADAT SAHIL SALIM	OPEN	20000
HS	24631	211190135975	M	YUSUF MOHAMED SALEHBHAI	OPEN	20000
HS	24788	211190126093	M	RANA SHUBHAM VIPULKUMAR	OPEN	20000

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
HS	24870	211190102922	F	MAULINI UDAYKUMAR SIDDHPURIA	OPEN	20000
HS	25574	211190105116	M	LEKHADIA HITARTH NILESH	OPEN	20000
HS	26671	211190138830	M	PATEL VRAJKUMAR PRAVINBHAI	OPEN	20000
HS	27077	211190127369	M	AHIR DHRUVKUMAR TANSUKHBHAI	OPEN	20000
HS	27667	211190138433	F	Jaynika Vijay Jeewa	OPEN	20000
HS	28716	211190105464	M	NAIK KRISHN JIGNESH	OPEN	20000
HS	28881	211190131866	F	KHALASI PREYA KALPESHBHAI	OPEN	20000
HS	29224	211190107303	F	RAJPARA DHARMI VIPULBHAI	OPEN	20000
HS	30815	211190128300	M	TANK HEET ASHOKBHAI	OPEN	20000
HS	30823	211190103378	M	Tej Amitkumar Desai	OPEN	20000
HS	33234	211190114423	M	KANANI TIRTH JAGDISHBHAI	OPEN	20000
HS	34309	211190119881	M	PATEL MEET CHANDRAVADANBHAI	OPEN	0
HS	34388	211190125480	M	NEEV SOLADHARA	OPEN	20000
HS	7526	211190118049	M	Jaimin Sanjaykumar Patel	OPEN	20000
HS	7654	211190117868	M	LATHIYA KENIL PRAVINBHAI	OPEN	20000
Branchwise Total Admitted Candidates	**29**					560000
ELECTRICAL ENGINEERING- MQ-NRI-VQ						
MQ		BE80182307245	M	Deep Parmar	OPEN	0
MQ		BE80182307235	M	Dalal Yash Kamleshbhai	OPEN	0
MQ		BE80182307242	M	Apurva Singh Omprakash	OPEN	0
MQ		BE80182307222	M	Modi Neel Pragnesh	OPEN	0
VQ	-	BE80182308021	M	Harshit Singh	OPEN	0
VQ	11267	BE80182312624	M	Makwana Mitesh Dilipbhai	OPEN	0
VQ	18932	BE80182308016	M	Manish om santani	OPEN	0
MQ	26075	BE80182307196	M	PATEL HARSHKUMAR JANAKBHAI	OPEN	0
MQ	9255	BE80182307195	M	SOMANI TEJASH SHYAMSUNDER	OPEN	0
Branchwise Total Admitted Candidates	**9**					0
ELECTRONICS & COMMUNICATION ENGG.						
HS	11268	211190111350	M	JOSHI DEV DIPAK	OPEN	20000
HS	12105	211190103256	F	Patel Priyanshi Piyush	OPEN	20000
HS	12353	211190110214	F	VYAS SHIVANGI YAGNESHKUMAR	OPEN	20000
HS	12832	211190113912	M	DEEPAK NAIR	OPEN	20000
HS	13436	211190132337	M	GAGAN TEJKUMAR GARG	OPEN	20000
HS	13571	211190114639	M	JAIN SAYAM MANOJ	OPEN	20000
HS	13911	211190114796	M	GUJARATHI UMANG SANDEEP	OPEN	20000
HS	15702	211190136811	F	Tejani Chahi Uday	OPEN	20000
HS	15886	211190132505	F	MAJUMDAR NIYATI MANOJ	OPEN	20000
HS	16937	211190109630	F	CHAUDHARI GNEYA KAMLESHBHAI	OPEN	20000
HS	17620	211190132654	M	PATEL SUMITKUMAR ASHOKBHAI	OPEN	20000
HS	17787	211190115890	F	LOKHANDWALA AARYA PRANAVKUMAR	OPEN	20000
HS	18028	211190103384	M	Mevawala Alok Gaurang	OPEN	20000
HS	18075	211190123728	M	HARSHIL HIRANBHAI DUMASIA	OPEN	20000

801823 Sarvajanik College Of Engg. & Tech. , Surat

	Rank	Roll_No		Name	Cat	Fee Paid
HS	18119	211190119144	F	SAVANI SHRUTI JAYESHBHAI	OPEN	20000
HS	18695	211190136751	F	KHUSHI BANKA	OPEN	20000
HS	18878	211190123647	M	FULWALA DHRUVILKUMAR BIMALKUMAR	OPEN	20000
HS	19470	211190119718	M	GOTI SAHILBHAI RAMESHBHAI	OPEN	20000
HS	20707	211190129776	M	GANDHI NEEL DEVENDRA	OPEN	20000
HS	20947	211190129802	M	Jana Anirban Anand	OPEN	20000
HS	21258	211190108374	M	DOABARIYA ANSH VALJIBHAI	OPEN	20000
HS	21622	211190102732	M	Moga Dhrumil Vinodbhai	OPEN	20000
HS	22527	211190108757	M	Jatan Bhatt	OPEN	20000
HS	23309	211190107060	M	DALAL VANSH OJAS	OPEN	20000
HS	23847	211190103282	F	BARUWALA DHWANI KALPESHKUMAR	OPEN	20000
HS	23922	211190122923	M	JHA ADITYANARAYANKUMAR MANOJ	OPEN	20000
HS	23970	211190107286	M	Joshi Ansh Kalpesh	OPEN	20000
HS	24533	211190140263	F	HARSHITA KIRTIKUMAR AGRAWALA	OPEN	20000
HS	24798	211190124072	M	Harshit Sandeep Jain	OPEN	20000
HS	25810	211190100518	M	JARIWALA RAJ NIRAV	OPEN	20000
HS	26281	211190122872	M	Shaikh Kamil Moh Nafees	OPEN	20000
HS	26974	211190126450	F	PARMAR PRERNA YOGESHBHAI	OPEN	20000
HS	27137	211190109679	M	PAREKH NEELKUMAR PRAGNESHKUMAR	OPEN	20000
HS	28182	211190139836	M	Katariya Om Kiritbhai	OPEN	0
HS	28938	211190122709	M	KATRODIYA SARTHIK BHARATKUMAR	OPEN	20000
HS	30973	211190104277	M	PATEL DEVAL ANIL	OPEN	20000
HS	34059	211190105685	F	SARVAIYA ZANSHI NAVNITKUMAR	SEBC	20000
HS	4521	211190134607	M	PARV CHANDRAHAS KOTADIA	OPEN	20000
HS	6860	211190105911	M	Bhatt NiketKumar BhautikBhai	OPEN	20000
HS	7049	211190117659	F	JOSHI NEERAJA MAULIN	OPEN	20000
HS	7198	211190133599	F	PANDIT HARSHITA UMASHANKAR	OPEN	20000
HS	8767	211190136564	M	RAMANI JEEL NAISHADHBHAI	OPEN	20000
Branchwise Total Admitted Candidates	**42**					820000

ELECTRONICS & COMMUNICATION ENGG. - TFWS

HS	2810	211190126748	M	KHANPARA NEEL	TFWS	0
HS	4231	211190103223	M	GANDHI JEET PRAGNESHBHAI	TFWS	0
HS	5562	211190131762	M	BOSAMIYA SARTHAK BIPINBHAI	TFWS	0
Branchwise Total Admitted Candidates	**3**					0

ELECTRONICS & COMMUNICATION ENGG.- MQ-NRI-VQ

MQ		BE80182307153	F	Domadiya Drashti Dipakbhai	OPEN	0
MQ		BE80182307188	F	Patel Darshini Vipulkumar	OPEN	0
MQ		BE80182307160	F	Rai Archie Ajaykumar	OPEN	0
MQ		BE80182307148	M	Patel Yuvraj Rajeshbhai	OPEN	0
MQ		BE80182307145	F	Mehta Khushiben Utpalbhai	OPEN	0
MQ		BE80182307137	M	Rana Dev Maheshbhai	OPEN	0
MQ		BE80182307130	M	Shah Siddharth Vikasbhai	OPEN	0

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
MQ		BE80182307176	F	Khushboo Jha	OPEN	0
MQ		BE80182307128	F	Chiksi Keshvi Bhavin	OPEN	0
VQ	-	BE80182307933	M	PRIYANSH RANDER	OPEN	0
VQ	-	BE80182307946	F	Harkhani Khushi Sanjaybhai	OPEN	0
VQ	-	BE80182308610	F	Swami Kavita Dayal	OPEN	0
VQ	-	BE80182308612	F	Kakadiya Yesha Pareshbhai	OPEN	0
VQ	-	BE80182307881	M	Parmar Jayesh Pravin	OPEN	0
VQ	12764	BE80182312625	M	AKSHAY KANTILAL SANTOKI	OPEN	0
VQ	16419	BE80182307841	M	Rahul Sanap	OPEN	0
VQ	18363	BE80182312626	M	PARMAR HARSH MAHESHBHAI	OPEN	0
VQ	18778	BE80182307956	F	Diwanshi Dugar	OPEN	0
MQ	25037	BE80182306967	F	Jhanvi Bhalodia	OPEN	0
MQ	26408	BE80182306984	F	DESAI DEVIKA BHAVIN	OPEN	0
MQ	28163	BE80182306978	M	Vatsa Noticewala	OPEN	0
VQ	28478	BE80182307845	M	Patel Meet Bharatbhai	OPEN	0
VQ	29683	BE80182314833	M	VAGHANI UJAS ARVINDBHAI	OPEN	0
MQ	31332	BE80182306974	M	GOHIL PREET NILESHKUMAR	OPEN	0
MQ	8578	BE80182306972	F	Vishwa Bhalodia	OPEN	0
Branchwise Total Admitted Candidates	**25**					0
INFORMATION TECHNOLOGY						
HS	12145	211190129247	M	CHAVDA PIYUSHKUMAR MOHANBHAI	SC	0
HS	12572	211190120299	M	RATHOD SAGAR PRAKASHBHAI	SC	0
HS	20977	211190138382	M	CHAUDHARI RONAKKUMAR KANTILAL	ST	0
HS	2143	211190110100	M	MORADIYA UTTAM RAKESHBHAI	OPEN	20000
HS	2262	211190121967	M	Saliya Prince Bhaveshbhai	OPEN	20000
HS	2310	211190115180	M	CHARKHAWALA ISHAN KIRANBHAI	OPEN	20000
HS	2435	211190106210	F	KANANI SHRUTI KISHORBHAI	OPEN	20000
HS	2522	211190119841	M	KANANI PARTHBHAI DHANJIBHAI	OPEN	20000
HS	2608	211190109093	M	PATEL JEEL SANJAYBHAI	OPEN	20000
HS	26764	211190140589	F	PATEL VISHAKHA KARTIKBHAI	ST	0
HS	2762	211190120760	M	Shah Yash NitinKumar	OPEN	20000
HS	29319	211190111988	M	CHAUDHARI MIHIRKUMAR RAMUBHAI	ST	0
HS	30330	211190133576	F	GAMIT PRITIXAKUMARI LALLUBHAI	ST	0
HS	3051	211190104464	F	Tandel Jeeya Rajivkumar	OPEN	20000
HS	3135	211190112048	M	MAURYA DEVKUMAR VIJAYKUMAR	OPEN	20000
HS	3189	211190117124	F	Shroff Prapti Kalpan	OPEN	20000
HS	3247	211190111794	F	siya anghan	OPEN	20000
HS	3273	211190131168	F	Pillai Ardra Harikumar	OPEN	20000
HS	3394	211190133130	M	SOJITRA JAY KANUBHAI	OPEN	20000
HS	3448	211190122458	F	Sutariya Priyanshi Rajeshbhai	OPEN	20000
HS	3461	211190105682	M	VAGHASIYA PRINS KISHORBHAI	OPEN	20000
HS	3484	211190101693	M	LAD RACHIT TEJASKUMAR	OPEN	20000
HS	3485	211190123366	M	KHENI UTTAM BHARATBHAI	OPEN	20000

801823 Sarvajanik College Of Engg. & Tech. , Surat

	Rank	Roll_No		Name	Cat	Fee Paid
HS	3542	211190126097	M	PARMAR PARTH ASHOKKUMAR	OPEN	20000
HS	3609	211190119293	M	Bhanderi Prince Mehulkumar	OPEN	20000
HS	3688	211190135249	F	PALADIYA PINAL MANOJBHAI	OPEN	20000
HS	3690	211190135999	M	CHANCHAD HARSH MAHESHBHAI	EWS	20000
HS	3828	211190126972	M	SAVALIYA MITARSH MUKESHBHAI	EWS	20000
HS	3856	211190120306	M	JIYANI JEEL DINESHBHAI	EWS	20000
HS	3992	211190109010	M	UNAGAR JAIMIN CHANDRAKANTBHAI	SEBC	20000
HS	4493	211190103878	F	PATEL RENI KAMLESHBHAI	SEBC	20000
HS	4517	211190118747	M	PARMAR YASHKUMAR MAHESHBHAI	SEBC	20000
HS	4592	211190120600	M	VORA PRIT DILIPBHAI	SEBC	20000
HS	4951	211190113723	M	Patel Sneh Niravkumar	SEBC	20000
HS	6179	211190124622	M	PATEL HARDIKKUMAR NATVARBHAI	SEBC	20000
HS	6531	211190103958	M	MANEKIYA DARSHANKUMAR HARESHBHAI	SEBC	20000
HS	6600	211190123198	F	PATEL RUTVI PARESHKUMAR	SEBC	20000
HS	6816	211190122522	M	PATEL HARSH KALPESHBHAI	SEBC	20000
HS	7095	211190101270	M	Gheewala Harsh Manish	SEBC	20000
HS	7343	211190102533	M	GHASURA SAEED MAHMADZUBER	SEBC	20000
HS	7363	211190127752	M	Patel Ayush Dilipkumar	SEBC	20000
HS	7432	211190128096	F	PATEL TANVEE DINKARBHAI	SEBC	20000
Branchwise Total Admitted Candidates	**42**					720000

INFORMATION TECHNOLOGY - TFWS

HS	1652	211190114745	M	GODHANI RUDRA JITENDRABHAI	TFWS	0
HS	840	211190122647	M	SALI KEHUL GANESHBHAI	TFWS	0
HS	906	211190116284	M	Sojitra Smit Sanjaybhai	TFWS	0
HS	937	211190140478	M	SAKHWALA HARSH JIGNESHBHAI	TFWS	0
Branchwise Total Admitted Candidates	**4**					0

INFORMATION TECHNOLOGY- MQ-NRI-VQ

VQ	-	BE80182314607	F	Naisargi Patel	OPEN	0
MQ	-	BE80182307306	M	Smit Harshad Bulsara	OPEN	0
MQ	10237	BE80182306909	M	PRAJAPATI ARYAN VIRENDRAKUMAR	OPEN	0
MQ	11998	BE80182306935	M	KRISH PATEL	OPEN	0
MQ	18238	BE80182306926	F	CHHAYANI AARCHI NARESHBHAI	OPEN	0
MQ	22440	BE80182306924	F	MORADIYA VISHWA CHANDRESH	OPEN	0
MQ	22899	BE80182306929	M	Mavani Pal Rajeshbhai	OPEN	0
MQ	24499	BE80182306940	F	SUTARIYA KENA VIPULBHAI	OPEN	0
MQ	26120	BE80182306922	F	AAKANKSHYA MUKTI DAS	OPEN	0
MQ	28282	BE80182306933	M	patel varun mukeshbhai	OPEN	0
MQ	3561	BE80182306896	M	KHUNT RAJANKUMAR JITENDRABHAI	OPEN	0
VQ	3755	BE80182307935	M	JAIN HARSH JINENDRA	OPEN	0
MQ	3987	BE80182306908	M	RANGOONWALA KRUSHANG MANISHKUMAR	OPEN	0
VQ	4041	BE80182307932	M	VITHANI DEEP PARESHBHAI	OPEN	0
MQ	4419	BE80182306915	M	Mavani Meet Rajeshbhai	OPEN	0

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
VQ	4490	BE80182307930	M	KOLADIYA JAINISH MUKESHBHAI	OPEN	0
VQ	4580	BE80182307929	F	MISTRY AASTHA JIGNESH	OPEN	0
VQ	4702	BE80182307832	M	KHUNT URMIL UMESHKUMAR	OPEN	0
VQ	4742	BE80182307831	M	Ashish Santani	OPEN	0
VQ	4910	BE80182312628	M	Patel Parthiv Harishbhai	OPEN	0
MQ	4912	BE80182306918	M	POLARA AYUSH DINESHBHAI	OPEN	0
VQ	5491	BE80182312629	M	Meet Vekariya	OPEN	0
VQ	5876	BE80182312630	M	JADHAV MEET SUMUL	OPEN	0
MQ	6076	BE80182306902	F	SINGH KHYATI NIRAJ	OPEN	0
MQ	7044	BE80182306906	F	GHADIYA JENSI RAJESHBHAI	OPEN	0
MQ	7568	BE80182306898	M	ZALAVADIYA MAYANK NIKESHBHAI	OPEN	0
VQ	7586	BE80182313442	M	parth pareshkumar jariwala	OPEN	0
VQ	7672	BE80182316022	F	BHAKHAR DHARA BHAVESHBHAI	OPEN	0
MQ	8462	BE80182306891	M	Patel Hetkumar Vishnubhai	OPEN	0
MQ	9222	BE80182306894	M	HARSORA KEYUR VRAJLAL	OPEN	0
MQ	9417	BE80182306913	M	PATEL KRISH DILIPBHAI	OPEN	0
MQ	9686	BE80182306921	M	SONANI RUTVIK MANOJBHAI	OPEN	0
Branchwise Total Admitted Candidates	**32**					0
INSTRUMENTATION & CONTROL ENGG.						
HS	16922	211190124653	M	KARTAVY BHAGAT	OPEN	20000
HS	18530	211190133787	F	MECHANIC NIKITA DHARMESHBHAI	OPEN	20000
HS	19123	211190112202	M	PATHAK DHAIRYA PARITOSH	OPEN	20000
HS	24692	211190134786	M	PARMAR YASHKUMAR PANKAJBHAI	OPEN	0
HS	26597	211190127373	M	Pandey Geet Surendrakumar	OPEN	20000
HS	30355	211190113546	M	PATEL NEHANG MUKESHBHAI	OPEN	20000
HS	30365	211190134640	M	RAJPUT ROHIT RAJENDRASINH	OPEN	20000
HS	31759	211190122835	M	Baraiya Chintan Dipakbhai	OPEN	0
HS	33831	211190132637	M	ASHISH GANDHI	OPEN	20000
HS	33860	211190104566	M	PATEL NITYAM NITINBHAI	OPEN	20000
HS	6101	211190110921	F	PATHAK VIDHI AMIT	OPEN	20000
HS	8301	211190135520	F	SHRUTI MANJARE	OPEN	20000
Branchwise Total Admitted Candidates	**12**					200000
INSTRUMENTATION & CONTROL ENGG. - TFWS						
HS	12036	211190119026	M	SHASTRI JASH DHAVAL	TFWS	0
HS	15746	211190107371	M	PATEL DHRUVIKKUMAR DHANSUKHBHAI	TFWS	0
Branchwise Total Admitted Candidates	**2**					0
INSTRUMENTATION & CONTROL ENGG.- MQ-NRI-VQ						
MQ		BE80182307112	M	Prajapati Taxil Sanjaybhai	OPEN	0
MQ		BE80182307116	M	Vasava Dhruv Ravidas	OPEN	0
VQ	-	BE80182308780	M	Patel Gaurang Dineshbhai	OPEN	0
VQ	-	BE80182308788	M	Singh Nisarg Vinod	OPEN	0
VQ	-	BE80182308789	F	Varsale Hiteshree Vinod	OPEN	0

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
VQ	-	BE80182313477	M	Solanki Shrey Devendra	OPEN	0
VQ	-	BE80182308770	M	Parmar Vishal Arvindbhai	OPEN	0
VQ	-	BE80182308775	M	Patel Jay Nileshkumar	OPEN	0
MQ	12205	BE80182307098	F	BUTANI RUTU VINODBHAI	OPEN	0
MQ	15298	BE80182307099	F	JOSHI DRASHTI RAJESHKUMAR	OPEN	0
VQ	17929	BE80182308032	M	PATEL SHIV PIYUSHBHAI	OPEN	0
VQ	23854	BE80182308051	F	Panchal Astha Pranav	OPEN	0
MQ	28275	BE80182307100	M	VYAS SHIVAM HARENDRAKUMAR	OPEN	0
Branchwise Total Admitted Candidates		**13**				0

MECHANICAL ENGINEERING

HS	10180	211190111816	M	SOLANKI PARTH VIJAYBHAI	OPEN	20000
HS	12525	211190101948	M	AHIR HEMIL RAJESHKUMAR	OPEN	20000
HS	13160	211190140519	M	MALVI HIMALAY JITESHBHAI	OPEN	20000
HS	15607	211190109250	M	PATEL PARAM HARSHADBHAI	OPEN	20000
HS	17028	211190120962	M	BALAR HARSH PARESHBHAI	OPEN	20000
HS	17093	211190137214	M	Naiteek Dhakecha	OPEN	20000
HS	17581	211190113664	M	SHAH DHRUV RUPESHBHAI	OPEN	20000
HS	18793	211190116902	M	RADADIYA JASH RAJESHBHAI	OPEN	20000
HS	19125	211190124561	M	NEELKUMAR TANDEL	OPEN	20000
HS	20434	211190118183	M	GOLAKIYA DEEP VIJAYBHAI	OPEN	20000
HS	20540	211190130310	M	MUKUND HARESHBHAI SAVALIYA	OPEN	20000
HS	21280	211190114875	M	PATEL VEDANT SHAILESHBHAI	OPEN	20000
HS	21399	211190133076	M	PATEL DHYAN LALITKUMAR	OPEN	20000
HS	21896	211190140259	M	taahaa shirgar	OPEN	20000
HS	21926	211190123943	M	PATEL UTSAV BRIJESHKUMAR	OPEN	20000
HS	22518	211190107335	M	PATIL BHUSHAN JITENDRABHAI	OPEN	20000
HS	22547	211190116285	M	PATEL VANSH CHIRAGBHAI	OPEN	20000
HS	26225	211190120478	M	Baldaniya Kishankumar Kishorbhai	OPEN	20000
HS	26406	211190100091	M	Chauhan Dhruvkumar Amishkumar	OPEN	20000
HS	27227	211190126299	M	PATEL PAVAN MANISH	OPEN	20000
HS	27866	211190121934	M	BHANDARI NAISHAL PRAKASHKUMAR	OPEN	20000
HS	28568	211190116238	M	MAKANI MEETKUMAR HARESHBHAI	OPEN	20000
HS	28892	211190133073	M	GANGANI UTTAM HIMMATBHAI	OPEN	20000
HS	29633	211190130163	M	Anil Melhubhai Yadav	OPEN	20000
HS	29652	211190129912	M	MAYANK DANODIA	OPEN	20000
HS	29840	211190139797	M	UPADHYAY AADITYA VIDYUT	OPEN	20000
HS	30080	211190133716	M	Hrishi Kaushal Desai	OPEN	20000
HS	30423	211190124668	M	JAGADA AMAN RAJESHBHAI	OPEN	20000
HS	30793	211190106523	M	PARMAR DHRUV KAMLESH	OPEN	20000
HS	31382	211190136846	M	Krupal Raju Patel	OPEN	20000
HS	31453	211190108775	M	Mistry Bhavi Bharatbhai	OPEN	20000
HS	31657	211190134210	M	Patel Jugal Chetankumar	OPEN	20000
HS	32757	211190110904	M	JARIWALA NISARG RAJESHBHAI	OPEN	20000

801823	Sarvajanik College Of Engg. & Tech. , Surat					
	Rank	Roll_No		Name	Cat	Fee Paid
HS	653	211190130993	M	Shreyansh Girishbhai Gabani	OPEN	20000
HS	6859	211190100921	M	VAIDYA ISHAN CHETANKUMAR	OPEN	20000
HS	9738	211190126409	M	PATEL PARVA NILESHKUMAR	OPEN	20000
Branchwise Total Admitted Candidates	**36**					720000
MECHANICAL ENGINEERING - TFWS						
HS	3172	211190127745	M	KARAN GOHIL	TFWS	0
HS	4827	211190117414	M	Ghevariya Dharmik Manjibhai	TFWS	0
HS	6629	211190118103	M	VYAS KRISHKUMAR JITENDRA	TFWS	0
Branchwise Total Admitted Candidates	**3**					0
MECHANICAL ENGINEERING- MQ-NRI-VQ						
VQ		BE80182307983	M	Ranjan Behera	OPEN	0
VQ		BE80182307973	M	Patel Krish Tulsidas	OPEN	0
VQ		BE80182307991	M	Patel Ravi Maheshkumar	OPEN	0
MQ	-	BE80182307092	M	Soni Harsh Sushil	OPEN	0
VQ	-	BE80182315178	M	Variya Piyush Vallabhbhai	OPEN	0
MQ	-	BE80182307108	M	Somay Chodhary	OPEN	0
MQ	-	BE80182307101	M	Shivam Sikdar	OPEN	0
MQ	-	BE80182307096	M	Shukla Anurag Jayprakash	OPEN	0
VQ	17912	BE80182307963	M	PATEL ARYAN MAHESHBHAI	OPEN	0
VQ	23867	BE80182312627	M	Annirudh Dubey	OPEN	0
VQ	29094	BE80182307960	M	SHUKLA ANURAG JAYPRAKASH	OPEN	0
VQ	33067	BE80182316244	M	sanskar singh	OPEN	0
Branchwise Total Admitted Candidates	**12**					0
TEXTILE TECHNOLOGY						
HS	14989	211190116069	M	KUKADIYA PRIT VIJAYBHAI	OPEN	20000
HS	24196	211190111898	M	jariwala kush kalpesh	OPEN	20000
HS	29728	211190103861	M	Mangukiya Santosh Ramesh Asha	OPEN	20000
HS	32532	211190130210	M	Bardoliwala Madhav Piyush	OPEN	20000
Branchwise Total Admitted Candidates	**4**					80000
TEXTILE TECHNOLOGY- MQ-NRI-VQ						
MQ	-	BE80182307170	M	Kalathiya Dev Keyurbhai	OPEN	0
MQ	-	BE80182307179	M	DIVYA PINAL SHAH	OPEN	0
MQ	-	BE80182307190	M	Yashik Khurana	OPEN	0
MQ	33439	BE80182307164	M	TRUPTKUMAR	OPEN	0
Branchwise Total Admitted Candidates	**4**					0
						6860000

Dr. P. D. Patel
Officer on Special Duty
ACPC

P. S. Raval
Officer on Special Duty
ACPC

Dr. R. K. Gajjar
Member Secretary
ACPC

~~~~~~~~~ ANNEXURE ~ 8 ~~~~~~~~~

Occupancy Certificate

0558545

સુરત મહાનગરપાલિકા
સાઉથ વેસ્ટ (અઠવા)ઝોન
શહેર વિકાસ વિભાગ

જમીન વપરાશની પરવાનગી માંગી તારીખ : ૧૧-૧૦-૨૦૦૨

જમીન વપરાશની પરવાનગી આપી તારીખ : સા.વે.ઝોન/અ.નં./૩૨૩૭ તા.૧૫-૦૭-૨૦૦૩

બાંધકામ પૂરૂ કર્યાની તારીખ : ૨૦-૦૭-૨૦૦૩

સેક્રેટરીશ્રી સાર્વજનિક એજ્યુકેશન સોસાયટી, સુરતનાને માલમ થાય કે ટી.પી.સ્કીમ નં.૫(અઠવા-ઉમરા), ફા.પ્લો.નં.૪૨૮ વાળી મિલ્કતમાં વસવાટની પરવાનગી મેળવવા બાબતની તમારી તા.૨૬-૦૯-૦૩ ના રોજની અરજીના જવાબમાં જણાવવાનું કે સદરહુ મિલ્કતનો ઉપયોગ કરવા નીચેની શરતો પરવાનગી આપવામાં આવે છે. આ મુજબની પરવાનગી આપ્યા મુજબનો ઉપયોગ સિવાય બીજા અન્ય ઉપયોગની પરવાનગી મેળવ્યા વિના કરવામાં આવશે, તો કાયદેસરના પગલા ભરવામાં આવશે.

૧૬ શરતોની સામેની મિલ્કતનું વર્ણન : ટી.પી.સ્કીમ નં.૫(અઠવા-ઉમરા), ફા.પ્લો.નં.૪૨૮ વાળી મિલ્કતમાં સા.વે.ઝોન/બ.નં. ટી.પી.ઓ./૩૨૩૭, તા.૧૫-૦૭-૦૩ થી મંજુર પ્લાનમાં દર્શાવ્યા મુજબના પ્રથમ માળ તથા બીજા માળ બિલ્ડીંગ નં.એ થી એચ અને જે. થી એલ. તથા એમ.એન.પી. કમ્પાઉન્ડ વોલ કલીરની એજ્યુકેશનના હેતુ સારનો ભાગ.

S. W. Zone/Out. 9236
Dt. 17-10-03

૧૭/૧૦/૨૦૦૩
કાર્યપાલક ઈજનેર,
સાઉથ વેસ્ટ (અઠવા)ઝોન,
સુરત મહાનગરપાલિકા.

શરત : પ્રસ્તાવણી મિલ્કતનો ડ્રેનેજ પ્લાન મંજુર કરાવ્યા બાદ જ સદર મિલ્કતમાં ડ્રેનેજ કનેકશન કરવાનું રહેશે.

--------- ANNEXURE - 9 ---------

Fire and Safety Certificate

SURAT MUNICIPAL CORPORATION
FIRE & EMERGENCY SERVICES
HEAD QUATERS, MUGLISARA,
SURAT - 395003

☎ Ph.: S.M.C. : 0261 - 2423750 TO 56, CONTROL : 2414195 -96, FAX : 2451935, 9724345553

SCET/SURAT/IN/ 024
Date 4 JAN 2022

To,
Sarvajanik College of Engineering & Technology & Tifac-Core Center,
[Sarvajanik Education Society]
TP NO.05, F.P 428
OPP- Mission Hospital,
Athwalines, Surat-395001.

Sub: - Fire fighting system installed in **Sarvajanik College of Engineering & Technology & Tifac-Core Center,** [Sarvajanik Education Society], TP NO.05, F.P ..., OPP- Mission Hospital, Athwalines, Surat-395001.

Ref: - Your Letter dated:-16/12/2021.

Sir,

With reference to the above, Fire Fighting System installed in **Sarvajanik College of Engineering & Technology & Tifac-Core Center,** [Sarvajanik Education Society], TP NO.05, F.P ..., OPP- Mission Hospital, Athwalines, Surat-395001. Was inspected by this dept on Dated: - 29/12/2021

During inspection of the said premises, following systems were found adequate and in working condition.

1	Fire Hydrant System ,Hose boxes with Hose Reel	YES
2	ABC Fire Extinguishers 6 kg Capacity	YES
3	CO2 Fire Extinguishers 4.5 kg Capacity	YES
4	Main Fire pump & Jockey Pump	YES
5	2- way Fire Service Inlet	YES
6	Under Ground Water Tank capacity 30,000 Liter	YES
7	Over Head Water Tank Capacity 10 ,000 Liter	YES
8	Generator	YES
9	Fire Alarm System {MCP}	YES
10	Exit	YES

1. The Fire Fighting System to be Maintain perfect working condition all the time.
2. In case of Emergency ,Fire Safety System must be operated by your trained person immediately
3. Parking shall not be permitted in courtyards and drive ways of fire appliances.
4. Courtyard shall be kept free from encumbrances & encroachments.
5. No structure of any type shall be permitted in courtyard of the building.
6. There shall not be any trees obstructing fire appliances reach in compulsory open spaces required as per CGDCR.
7. The access provided to the basement shall be kept unobstructed.
8. Repairing/servicing of cars, use of naked light shall not be permitted in the car parking areas.
9. Dwelling, use of naked light / flame, repairing / maintenance of vehicles shall be strictly prohibited in the parking area.

SURAT MUNICIPAL CORPORATION FIRE & EMERGENCY SERVICES SURAT

04/01/2022

SURAT MUNICIPAL CORPORATION
FIRE & EMERGENCY SERVICES
HEAD QUATERS, MUGLISARA,
SURAT - 395003

☎ Ph.: S.M.C. : 0261 - 2423750 TO 56, CONTROL : 2414195 -96, FAX : 2451935, 9724345553

10. The driveways shall be property marked and maintained unobstructed, proper illuminated signage shall be provided for escape route.
11. Car parking shall be permitted in the designated area only.
12. Podium floor shall not be enclosed except for parapet walls.
13. Externally located staircases adequately ventilated to outside air.
14. Permanent vent at the top equal to 5 % of the cross sectional area of the staircase shall be provided.
15. No combustibles shall be kept or stored in staircase / passages.
16. The staircase should not be encroached by shoe-rack, decorative items, earthen pots etc.
17. In case of failure normal electric supply, it shall automatically changeover to alternate supply. For apartment houses, this changeover of supply could be done through manually operated changeover switch. Alternatively, the lift shall be so wired that in case of power failure, it comes down at the ground level and comes to stand-still with door open.
18. The common corridor / lift lobby / emergency exit at each floor level shall be kept free from obstruction at all times.
19. The staircase and corridor lighting shall be on separate circuits and shall be independently connected so that they could be operated by one switch installation on the ground floor easily accessible to fire fighting staff at any time irrespective of the position of the individual control of the light points, if any.
20. Staircase and corridor lighting shall also be connected to alternate supply.
21. Emergency lights shall be provided in the staircase / corridors.
22. Electric shaft shall be sealed at each floor level with non-combustible material such as vermiculite concrete. No storage shall be permitted in electric cabin or shaft.
23. Electric wiring / cable shall be of non-toxic, non-flammable, low smoke hazard having copper core fire resistance for the entire building with provision of ELCB/MCB.
24. Electric meter room shall be adequately ventilated, accessible & shall not be under staircase, basement lift-lobby.
25. Electrical fittings / fixtures shall be installed in the premises as per Electricity Acts & Rules and should be tested from Govt. approved Electrical Inspector.
26. Master switches controlling essential services shall be clearly labeled & provide in the lobby for emergency operation.
27. Materials For Interior Decoration / Furnishing :
    The use of materials which are combustible in nature and may spread toxic fumes/gases should not be used for interior decoration/furnishing, etc.
28. Fire drill / evacuation drill :
    Fire drill and evacuation drill shall be conducted regularly in accordance with fire safety plan of building at least once in a three month in consolation with Mumbai fire brigade and log of the same shall be maintained.
29. Basement shall be used only permissible uses as per CGDCR-2017.
30. The entry /exit shall be kept free for any obstruction.

SURAT MUNICIPAL CORPORATION
FIRE & EMERGENCY SERVICES
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31. Astro turf etc. shall not be permitted in the courtyard and in the drive way.
32. This NOC is issued from fire risk point of view only.
33. Trained man power shall be available for the fire fighting and lift rescue in the building premises round the clock .
34. Any deviation w.r.t. construction shall be verified by the concerned building sanctioning authority.
35. The certificate may not be treated in any case for regularization for unauthorized construction if any.
36. Self Declaration Certificate to be submitted by Owner & Fire Consultant to T.D.O. Department as per UDD Notification dated. 03.09.2019.
37. The fire department of SMC will not responsible for any loss of life and property due to fire / Emergency incident.
38. Our Fire Certificate is limited to Fire Fighting System available in your premises only.
39. Any other instructions given by fire dept. From time to time about fire safety of the premises to be followed.
40. Fully Covered Paramount Grill Not Allowed In Balconies.
41. The administrative charge of Rs.500/- has been recovered vide receipt No.161/03, dated-24/12/2021.
42. The duration of the inspection report is valid up to **<u>One Year from the Date of Issue.</u>**

30.12.2021
I/C Dy. Chief Fire Officer

30/12/2021
I/C CHIEF FIRE OFFICER
Surat Municipal Corporation

FES/NOC/OUTWARD. 3121
DT. 30 -12-2021

Surat Municipal Corporation
સુરત મહાનગરપાલિકા

Payer's Copy
Payment Receipt — Civic Application

Date & Time : 24/12/2021 11:24:02 — **Scroll No. :** 161 / 3

Name & Address :	SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
	ATHWALINES SURAT

#	Particular	Remark	Amount
1	Other		
	A.Place Inspection admin. Charge		500.00

Center	Fire-Fighting Depart
Financial Yr.	2021-22
Total Amt.	**500.00**
Amount In Word	Five Hundred Rupees Only
Cashier No.	47641
Cashier Name	BHARAT BABULAL PATEL
Cashier Signature	

Payment Mode	Amount	Institute	Detail	Date
Cash	500.00			

Receipt is subject to realization of amount of instrument

~~~~~~~~~ ANNEXURE ~ 10 ~~~~~~~~~

List of Experimental Setup in each Laboratory/Workshop

Sarvajanik College of Engineering & Technology
Electronics & Communication Engineering Department

List of Practical Course

Course Basic Electronics

1.	Study of Electronic components such as Resistor, Capacitors, Diodes, Transistors, Light Emitting Diode (LED), etc.
2.	To study and implement the characteristics of a p-n junction diode.
3.	To study diode Clipper circuit and observe the output of different combination of series and shunt clipper using diode, resistor and appropriate DC source.
4.	To study center tapped Full Wave Rectifier and to calculate ripple factor and efficiency with filter and without filter.
5.	A. To study reverse characteristics of a Zener diode B. To study Zener diode as a voltage regulator. Supply (Line) Voltage regulation and Load voltage regulation.
6.	To Verify truth table of all the basic gates.
7.	To obtain common emitter characteristics of NPN transistor.
8.	To design and implement ZCD, PLD and NLD using inverting and non-inverting OP-AMP configuration.
9.	To configure OP-AMP in inverting and non-inverting amplifier mode.
10.	To Interfacing Microcontroller with switches and LED.
11.	To study Amplitude and Frequency Modulation. (AM/FM)

B.E. II Electronics & Communication Semester III
Digital System Design - 3131102

Sr No	Aim of Practical	Date	Sign
1	(a) Verify truth table of all the basic gates. (b) To implement all basic gates (AND, OR, NOT, Ex-OR) with the help of the universal gates (NAND, NOR)		
2	Using gates design and implement (A) Half Adder (B) Full Adder (C) Half Subtractor (D) Full Subtractor (E) Half Adder, Half Subtractor using control input (F) Full Adder, Full Subtractor using control input		
3	Design and implement BCD adder using binary parallel adder IC (7483).		
4	Implement clocked JK-Flipflop using NAND gates. Verify functionality of JK, D, and T flipflop using IC 7474, and 74107 ICs		
5	Study of Multiplexer (4:1 IC 74153) (A) using 4⁻1 MUX implement a 8⁻1 MUX. (B) Design and implement ∑m(1,2,5,6,7,9,10,15) using		

	MUX. Take A,C and D as your select variables.		
6	Study Decoder through IC 74138/74154 and Implement full adder using decoder.		
7	(A) Design 3 bit Synchronous Up-Down Binary Counter Using J-K Flip flops & gates. (B) Design and implement MOD 5 Synchronous counter.		
8	Design and implement (A) 3 bit binary Asynchronous (Ripple) Counter using J-K flipflops. (B) BCD ripple counter.		
9	(A) Design and Implement the counter for the given sequence (0-3-7-8-A-C-F) (B) Implement shift register using 4-Flip-Flops.		
10	Write Verilog code to perform 8-bit ALU and demonstrate on FPGA.		
11	Active Learning Assignment		

BE III EL 3rd Sem. (2021-22)

Subject: Analog and Digital Electronics

1.	To design and implement **ZCD, PLD and NLD** using inverting and noninverting OP-AMP configuration
2.	To configure OP-AMP in **inverting and non-inverting amplifier** mode
3.	To design **summing, scaling and averaging** for inverting OP-AMP configuration.
4.	**Differential amplifier** using one OP-AMP and two OP-AMP.
5.	To design and implement **Integrator** using OP-AMP.
6.	To design and implement **Differentiator** using OP-AMP.
7.	To design **Square wave generator** using OP-AMP.
8.	**Basic and Universal gates:** 1. and Verify the truth table of various logic gates: AND, OR, NOR, NAND, NOT, EX-OR Gates . 2. To implement all basic gates (AND, OR, NOT, Ex-OR)with the help of universal gates (NAND, NOR)
9.	**Design and implement Adder/Subtractor:** 1. Half Adder, Half Subtractor with and without control inputs. 2. Full Subtractorusing Half Subtractorwith and without control inputs.
10.	**Design and implement Code Converter :** Design and implement 4 bit code converter 1. Binary to Gray. 2. Gray to binary 3. Binary to Gray Code and Gray to Binary Code using mode control input.
11.	**Multiplexer:** Study of Multiplexer (4:1 IC 74153)
12.	**Flip/Flop:** Design and implement various flipflops (SR FF, JK FF, D FF. T FF) 1. using NAND and NOR gates 2. Study 7476, 7490
13.	**Counter:** Design 2 bit Synchronous Up-Down Binary Counter Using J-K Flip flops & gates.
14.	Design sequence generator for the given sequence:

BE-II ECC Sem 4 (AY 2021-2022)

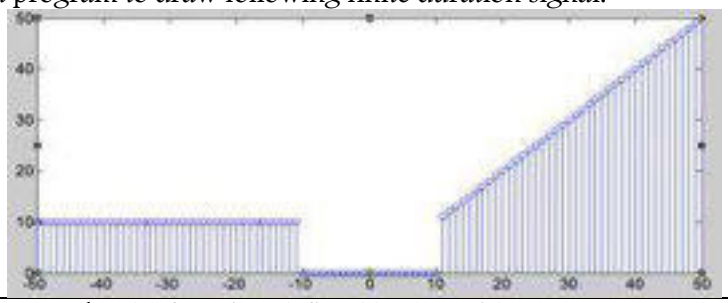
Analog Circuit Design (3141002)

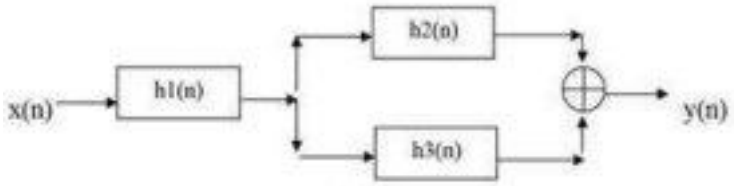
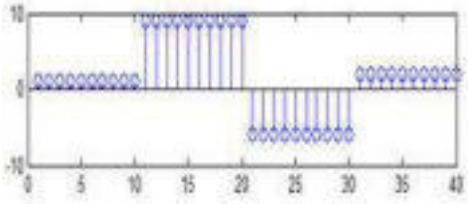
SR. No.	Aim of the Practical
1.	Design & implement ZCD, PLD & NLD using

	a) Inverting configuration. b) Non-inverting configuration.
2.	Design & implement Inverting and Non-inverting Amplifiers for given value of gain
3.	Design & implement, a) Differential amplifier circuit using 1 op-amp. b) Differential amplifier circuit using 2 op-amps. c) Differential amplifier circuit using 3 op-amps.
4.	Design & implement Summing, Scaling & Averaging circuit with Inverting configuration.
5.	Design & implement, a) Phase shift oscillator to generate 1KHz sine wave. b) Wein bridge oscillator to generate 2KHz sine wave.
6.	Design & implement Integrator circuits using OP-AMP for the cut-off frequency 5KHz.
7.	Design & implement Differentiator circuits using OP-AMP for the cut-off frequency 1KHz
8.	Design and implement Full wave rectifier using op-amp and observe waveform for input and output signal. Also observe transfer characteristic.
9.	a) Design and implement Astablemultivibrator using timer IC555.Calculate frequency of oscillation and duty cycle b) Design and implement2 KHz symmetric square wave using timer IC 555
10.	a) Design and implement first order High pass and low pass filter at 10 KHz cut-off frequency. Plot the frequency response for both. b) Design and implement second order High pass and low pass filter at 10 KHz cut-off frequency. Plot the frequency response for both.

BE II, Semester IV
Subject: Signals and systems
Year: 2021-22

1.	Introduction to MATLAB as a language/tool and Signal & Systems. a) Enter two variables and find the arithmetic operation between them. b) Write a generalize MATLAB program for Matrix operations. c) Define two variable and Comparison of two variables are equal, greater or lesser. **(Using If else)**
2.	a) Write a MATLAB program to generate and plot different types of **continuous** and **discrete time** signals like Sine, Cosine, Square, Rectangular pulse (using square function), Sawtooth and Triangular pulse. The time axis span should be 0 to 200 ms and amplitude axis between -2 to 2. b) Write a MATLAB program to generate and plot **continuous time** signals like Sinc function and Signum 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.
3.	a) Write a MATLAB 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 -10 to 10 and amplitude axis between -1 to 1. **Note:** Use the subplot to display CT and DT signals (Two) windows on the same graph.
4.	Plot the signals in the interval $o \leq n \leq 2\pi$ using 80 data points. $y(n) = \sin^2 n$, $z = \cos^2 n$, $w = \sin^2 n * \cos^2 n$, $v = \sin^2 n/(0.1+\cos^2 n)$

	Use the subplot command to display these functions as four windows on the same graph.
5.	a. Sketch the given y(n) signal with theoretical approach.Write a MATLAB script and the necessary functions to generate a signal. (Consider n= -20 to +20) y(n)=10r(n+10)-3r(n-1)-15r(n)+6u(n-3)+ r(-n) b. Write a program to draw following finite duration signal. 
6.	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] - [0:4] 4+3n 16 - [4:8] 2n
7.	For above g(t) signal, plot the transformed function g(-t), 3g (t), -2g(t), g(3/2*t), g(2/3*t).
8.	• From the practical 6, take x(n) as input. Make user defined Matlab code for delay and advance shift of the signal. • Using the MATLAB **stem** the signal x[n] = [4 5 -4 -3 1 2 -5 6 3], x[0]=1. Using If else instruction make user defined code for delay and advance of the signal. Also verify time scaling operation.
9.	Over a range of: -50 < n < 50. Is x (n) periodic or non-periodic? If periodic then find period theoretically and practically. • x (n) = 10 $e^{(-n/4)}$ sin (3πn/16) u (n). • x (n) =2 * cos (2πn/3) – 3 * sin (πn/4)
10.	Using MATLAB find the signal energy for x (n) = $e^{\lvert n/10 \rvert}$ * sin (2πn/4).
11.	• Write a MATLAB code to make own function file. Which compare two variable and display two variables are equal, greater or lesser? (Use char inbuilt function to display) **(Function name is mycompare)** • Write a MATLAB code to arrange array in ascending order. **(Function name is myascend)** • Write a MATLAB code to make own function file. Function z = f(x,y), x = f(t) and y = f(t), where t = 0:0.1:10 x = -1*sin(t) y = 2*cos(t) z =2*x+2*y Plot (t,x,t,y,t,z). **(Function name is myfunc2)**
12.	For the signals, h_1 (t) = Sin (3πt/16)

	$h_2(t) = 2\cos(9\pi t/4)$ $h_3(t) = (4/5)^{*}t^{*}u(t)$ (Consider t= -20 to +20) Verify the different properties of convolution using the **"conv"** function. • Commutative - $h_1(t) * h_2(t) = h_2(t) * h_1(t)$ • Distributive - $h_1(t) * [h_2(t) + h_3(t)] = h_1(t) * h_2(t) + h_1(t) * h_3(t)$ • Associative - $h_1(t) * [h_2(t) * h_3(t)] = [h_1(t) * h_2(t)] * h_3(t)$
13.	An inter-connection of LTI system is shown. The impulse responses are: $h_1(n) = (2/3)^n [u(n)-u(n-6)]$, $h_2(n) = \sin(n)^{*}u(n)$ and $h_3(n) = u(n+3)-u(n-3)$ as shown in **figure**. Let the impulse response of the over-all system from x (n) to y (n) be denoted as h (n). Find the impulse response of the over-all system. by (Consider n= -20 to +20)  figure
14.	Find convolution of following signal **with "conv"** function. $y(n) = x_1(n) * x_2(n)$ $x_1(n)$  $x_2(n)$
15.	a. Find convolution of $x_1(n) = [4\ 3\ 5\ 2\ 1\ 5]$ and $x_2(n) = [3\ 6\ 2\ 4\ 5]$ using **"conv"** function. **(Verify theoretically and practically).** b. Find convolution of user defined signals without **"conv"** function and compare with **"conv"**. $y(n) = x_1(n) * x_2(n)$
16.	Discretization using different sampling rate and observing aliasing effect. Observing the effects of lower sampling rate and higher sampling rate on signal.
17.	Determine the transfer function H(S) and Impulse response h(t) of the system when, $y(t) = e^{-t} - 2e^{-2t} + e^{-3t}$ and $x(t) = e^{-0.5t}$
18.	To determine Z transform of different discrete time signals.

Microprocessor and Microcontroller B.E.II Electronics & Communication Department (Semester IV)	
Sr No	**Program Title**
1	Write and simulate program in AVR Studio to perform following task. 1. Transfer data from one register to another. 2. Store two numbers in registers and perform addition operation. 3. Store two numbers in registers and perform subtraction operation. 4. Store two numbers in registers and perform multiplication operation. 5. Store two numbers in registers and perform logical operation like AND, XOR, OR
2A	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.
2B	Write a program to count number of positive, negative and zero's from given 10 data stored at

<table>
<tr><td></td><td>any location in Atmega32.</td></tr>
<tr><td>3A</td><td>Write an AVR assembly level program to compute the following for ten 8-bit numbers. Store the result in memory..
1. Find average of numbers.
2. Find Maximum of number
3. Find Smallest number</td></tr>
<tr><td>3B</td><td>Write an assembly language program to separate even numbers from the given list of 20 numbers and store them in the another list starting from 0090H. Assume starting address of 20 number list is 0060H.</td></tr>
<tr><td>4A</td><td>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</td></tr>
<tr><td>4B</td><td>The following string is stored at memory location starting from 0060H
"THE QUICK BROWN FOX JUMPS OVER LAZY DOG."
The String is stored in the ASCII format and is terminated with 00H. Write a program to count number of words and spaces in the given string. Store the count of words and space at location 0090H and 0091H.</td></tr>
<tr><td>5A</td><td>Write an assembly program to blink LED's connected on PORTD 0 to PORTD 7 and reset them in reverse manner. Simulate program in Proteus and implement it on kit</td></tr>
<tr><td>5B</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></tr>
<tr><td>6A</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></tr>
<tr><td>6B</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></tr>
<tr><td>7A</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></tr>
<tr><td>7B</td><td>Two switches are connected on PB0 and PB1. Write a program to do the following
<table>
<tr><td>PB1</td><td>PB0</td><td>Result on PC0 to PC3</td></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></tr>
<tr><td>8A</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></tr>
<tr><td>8B</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></tr>
<tr><td>9A</td><td>Write a program to display "Microcontroller" on LCD connected to AVR Microcontroller.
Simulate program in Proteus and demonstrate on kit.</td></tr>
<tr><td>9B</td><td>Write a program to
1. Monitor status of switch. If it reads a '0' value display "microcontroller" on LCD else display "Electronics" on LCD
2. Display "microcontroller and Interfacing" on LCD. Use both the rows of LCD.
Simulate program in Proteus and demonstrate on development kit.</td></tr>
<tr><td>10</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></tr>
<tr><td>11</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</td></tr>
</table>

	Simulate program in Proteus and demonstrate on development kit.
12	Write a C program to display "Microcontroller" on LCD connected to AVR Microcontroller. 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
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
16	Study the operation of relays and interfacing with microcontroller device for home automation
17	Mini-Project

BE-II ECC sem 4 (AY 2021-2022)
Electronic Measurement Laboratory (3141010)

Practical No.	Aim of the Practical
1.	To find the value of unknown resister using Wheatstone bridge.
2.	a) To find the value of unknown capacitor using Wein bridge. b) To find the value of unknown frequency using Wein bridge.
3.	To find the unknown inductance or capacitance using Maxwell's L/C bridge.
4.	To measure the value of unknown capacitance using Schering bridge.
5.	To measure unknown frequency using Lissajous method.
6.	To study the principle and operation of spectrum generator using the virtual lab.
7.	To implement Instrumentation amplifier using Transducer bridge. To find output voltage change with the change in the bridge resistance.
8.	To study the performance of Biosensor (Pulse measurement technique) using virtual lab.
9.	To understand working principle of LVDT using virtual lab.

B.E. III Year, VI Semester, Even Semester, AC year 2021-22
Fiber Optical Communication
List of Experiment and Laboratory Activities

Sr. No.	Practical
1	To study and observe the behavior of Fiber Optic Analog Communication link by using, Link B, Link A Experiment Kit Setup.
2.	To study and observe the behavior of Fiber Optic Digital Communication link by using, Link B, Link A Experiment Kit Setup.
3	To study and observe the Attenuation Characteristic and Propagation Loss with the help of 1m, 3m and 5m Multimode Plastic fiber by using Link B, Link A, Experiment kit Setup.
4	(a) To study and Measure the Numerical Aperture for Multimode Plastic fiber by using, LINK B and Benchmark Experiment kit Setup. (b) Write a MATLAB program to find the Numerical Aperture for the given Multimode Plastic Fiber.
5	To observe the performance of the Pulse Amplitude Modulation Signal for Fiber Optic link by using FCL-01 and FCL-02 Experiment kit Setup.
6	To observe the Performance of Pulse Width Modulation Signal for Fiber Optic link by using Link A Experiment kit Setup.
7	To observe the Performance of Pulse Position Modulation Signal for Fiber Optic Link by

	using Link A Experiment kit Setup.
8	To Study and Measure Data Quality of Fiber Optic link with the help of 'EYE Pattern' by using FCL-04/Link B.
9.	To Study and Measure the Bit Error rate of Fiber Optic link with the help of FCL-04, Link B Kit Setup.
10.	To Study the preparation of Optical Fiber end and practices on 'Splicing/Connectorization'.
11.	To study the characteristics of the Optical Detectors used in the fiber Optic Kit.
12.	To Measure the emission wavelength and radiation power of LED/LASER source.
13.	To study and Understand the Commercial Optical System available for the different Application.

Antenna & Wave Propagation (3161003)
List of **Practical**

1.	Introduction to Antenna Software (AN-SOF), different parameters of the Antenna Radiation and Far Field Pattern.
2.	Design a dipole antenna Using simulation software and find out the following properties 1) 3D plot 2) 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW 3) For different values of Distance 1m,10m ,100m , plot the Power vs distance plot 4) Current Distribution Length of dipole antenna is Lambda/2 , Lambda , 3*Lambda/2 Design Frequency is _____ 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 a.Polar plot , Front to Back Ratio , HPBWb.3D plot c. Strength a signal at different distances d=1m ,10m, 100m d. Observe current distribution e. Directivity Design Frequency is _____ Perform the same on the Hardware kit.
4.	Design a Half wave folded dipole antenna Using simulation software and find out the following properties 1) 3D plot 2) 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW 3) 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 1) 3D plot 2) 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW 3) Current Distribution Design Frequency is _____ Perform the same on Hardware kit.
6.	Perform reciprocity theorem on the Hardware kit i. Use folded dipole as receiver and yagiuda at transmitter. ii. 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 properties1) 3D plot 2) 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW 3) 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 1) 3D plot 2) 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW 3) Current Distribution 4) Directivity Design Frequency is _____ Perform the same on the Hardware kit.
9.	Design a V antenna Using simulation software find out the following properties 1) 3D plot 2) 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW 3) Current Distribution 4) Directivity Design Frequency is _____
10.	Design a Helical antenna Using simulation software find out the following properties1) 3D plot 2) 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW 3) Current Distribution 4) Directivity Design Frequency is _____ Also Note down the power reading for no. of turns 20,50 and also for angel 50 degree 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 1) 3D plot

	2) 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW 3) Current Distribution 4) Directivity Comment on the result. Design Frequency is _____
11.	Perform Polarization test on the hardware kit. Draw the polar plot for both the polarization test and give the comment on the result.
12.	Design End Fire array antenna of 3 element and 5 Elements Using simulation software find out the following properties 1) 3D plot 2) 2D plot for phi =0 and for Theta=0 , Front to Back Ratio , HPBW 3) Current Distribution 4) Directivity Comment on the Result. Design Frequency is _____

Computer Networks (3161007)

Sr.No	Aim of Practical
1	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.
2	Implement error detection and correction mechanism using Hamming code. Compute hamming code for 7 bit message and 11 bit message.
3	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.
4	To study network property of LAN card on windows and Linux machine. Study PING and IPCONFIG / IFCONFIG command and perform given exercise.
5	Use Wireshark packet capture utility to study network traffic and perform given exercise.
6	Use ARP, HOSTNAME, ROUTE PRINT, NETSTAT, NBTSTAT, TRACERT, PATHPING, NSLOOKUP commands on WINDOWS. Use TRACEROUTE, ROUTE PRINT, TELNET, SSH commands on LINUX.
7	Use TCPDUMP packet capture utility on UBUNTU and perform packet capturing exercise.
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.
9	Implementation of Routing algorithm based on criteria of shortest path, minimal traffic & available bandwidth.
10	Use FTP on Linux and demonstrate file transfer. Use IPTABLES, on Linux and write firewall rules.
	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.
3	Implement Substitution Cipher using the technique of ROTA-13.

	Implement Substitution Cipher using the technique of CAESAR cipher.
4	Implement Stop & Wait protocol in C or MATLAB.
5	Take IP packet header value using wireshark and perform checksum for IP header. Match checksum value with wireshark.

Embedded Systems (3161009**)**
B.E.III EC (Sem VI) (2021-22)

SrNo	Index
1	Introduction: 1. Comparison between AVR, ARM and MSP430Microcontroller 2. List features of MSP430 launch pad
2	Demonstrate the steps to work with different IDEs for MSP430
3	Write an embedded C program to blink led's connected to MSP430 launch pad board. Implement and demonstrate on kit.
4	Write an embedded C program to implement 3 bit up counter connected to MSP430 launch pad board. Implement and demonstrate on kit. Modify the same for 3 bit down counter.
5	Write an embedded C program to implement modulo-10 counters and demonstrate the same on MSP430 launch pad. Modify the same for modulo 10 down counter.
6	Write an embedded C Program to interface 7 segment display with MSP430 and will loop through Alpha Numeric characters from (0-F) continuously
7	Write an embedded C program to generate 1. 50% duty cycle square wave 2. 33% duty cycle square wave Implement the same on MSP430 launch pad board
8	Write an embedded C program to interfaced 16x2 LCD with MSP430 launch pad
9	Write an embedded C program to transmit data serially from MSP430 launch pad to PC
10	Write an embedded C program to configure ADC10 in MSP430 Launch Pad which convert analog value generated by a potentiometer.
11	Write an embedded C program to control the motor with MSP430 using PWM
12	Introduction to RTX51 Tiny-The Real Time Operating System (RTOS)
13	Write a program that uses RTX51 Tiny OS to control three tasks and demonstrate round-robin multi-tasking. The tasks in this program increment counters
14	Write a program that uses RTX51 Tiny OS to control four tasks and to pass signals between the tasks to understandInter processcommunicationinRTX51 Tiny OS. The tasks in this program increment counters and delay for a few clock ticks

Subject Name: **Satellite communication (Department Elective - I)**
Subject Code: **3161010**

Sr. No	Aim of the practical
1	Introduction of Satellite Communication and Introduction to Matlab with Commands
2	To simulate RF satellite link in Downlink Mode using Simulink blockset.
3	The orbtial period of a satellite is 650 minute. Determine the semi-major axis of the elliptical orbit and plot the graph of semi major axis versus orbital period of a satellite.
4	Write a Matlab Code to identify the Velocity of Satellite in a given orbit
5	Write a Matlab Code to identify the Altitude of Geostationary orbit
6	Write a Matlab Code to Compute the period of a satellite
7	Write a Matlab Code to identify the Speed and period of a satellite as a function of altitude
8	Write a Matlab Code for finding Apogee and Perigee Heights for a satellite
9	Plotting gain of an antenna as a function of diameter and frequency and path loss as a function of frequency for geostationary orbit
10	A satellite link operating at 14 Ghz has received feeder losses of 1.5 dB and a free-space loss of 207 dB. The atmospheric loss is 0.5 dB, and antenna-pointing loss is 0.5 dB. Calculate the total link loss for clear-sky conditions. Also, plot the graph for different operating frequency Vs losses.
11	Write the program of link budget calculation based on the transmit power and receive power.
12	Plot the graph for estimated topospheric attenuation due to Oxygen and water for an elevation angle of 10 deg, single transit, at various altitudes
13	Plot the graph of fade versus number of channels available for various percentage of device undergoing fade.
14	Plot the graph of Polarisation loss versus Mobile and satellite antenna axial ratios
15	Calculate the noise power for a bandwidth of 36 Mhz and plot the graph of antenna elevation angle Vs Noise temperature
16	Calculate the Power of the solar cells at BOL and EOL
17	Calculate EIRP and G/T of earth station
18	Specific attenuation of rain, path length through rain, and path attenuation for a given specific attenuation
19	Cross-Polarization discrimination between the field vectors and cross-polarization isolation

Cyber Physical systems (3161011)

SrNo	Index
1	Exercise: 1. Differentiate Embedded System and Cyber Physical System (CPS) 2. Features of ESP8266 Node MCU 3. Steps of adding esp8266 Node MCU library in Arduino IDE . Follow:: https://www.instructables.com/Steps-to-Setup-Arduino-IDE-for-NODEMCU-ESP8266-WiF/ 4. Create your own channel with your name on Thingspeak and show necessary steps to observe various fields in the channel. Use https://thingspeak.com/
2	Write a program to transfer analog sensor connected on esp8266 Node MCU to IoT channel created in Thingspeak. Observe the necessary graphs.
3	Write a Program to read data from IoT thing speak channel and display the same at serial monitor of esp8266 NodeMCU.
4	Write a code part4a: To transfer the distance measured by ultrasonic sensor to the IoT channel created on thingspeak

	part4b: Read the distance value of the ultrasonic sensor from the IoT channel and if the measured distance is greater than the threshold distance activate an alarm connected to esp8266 nodemcu.
5	An LM35 temperature sensor is interfaced with esp8266 nodeMCU. Write a code to transfer the temperature measured by LM35 to thinkspeak channel.
6	An LM35 temperature sensor is interfaced with esp8266 nodeMCU. The data of LM35 is uploaded onto thingspeak channel. Write a code to read the temperature value from cloud and operate the device..
7	An analog sensor LM35 is connected with ESP8266 Node MCU number 1 and a LDR is connected with analog channel of ESP8266 Node MCU number 2. Write a program to transfer content of both ESP 8266 on a single channel on Thingspeak. Observe the output on channel field as well as MATLAB.
8	Write a MATLAB script to read content of thingspeak channel on MATLAB and visualize the result on MATLAB
9	Write a code to operate AC appliances using the HTML page created on mobile phone. The AC appliances are interfaced with esp8266 node MCU.
10	Write a code to use GSM modem to send data of analog / digital sensor connected with node MCU on cloud channel.

Subject Name: Web Technology

List of Experiments

1	a. Design web pages for your resume/profile containing a description of the Name, address , contact number, academic career details, experience, expertise, courses learned, project done/ongoing, extracurricular activities, future interest and vision. Etc. use href, list tags, Links, Images, Tables, Lists, Block etc. Note: Use the format given in the sample resume given to you. You have to create the following subpages which give details of a. courses learned b. extracurricular activities that should open when you click link on the main home page. b. Create your class timetable using a table tag, as per given sample. c. Create user Student feedback form (use textbox, text area, checkbox, radio button, select box etc.) as per given sample. Resources to be used: a. https://www.w3schools.com/default.asp b. Off line case: Plane notepad/wordpad editor or any suitable HTML editor like notepad++, sciTE to name few	HTML
2	a. Create a web page using frame. Divide the page into two parts with Navigation links on the left hand side of page (width=20%) and content page on right hand side of page (width = 80%). On clicking the navigation Links corresponding content must be shown on the right-hand side. b. Write html code to develop a web page having two frames that divide the webpage into two equal rows and then divide the row into equal columns fill each frame with a different background color. c. Exercise: Create website matching web site of GTU, with title and menu as per first line with tags like ● Home, About GTU, Circular, Academic, Students Zone , Councils, Centers& Boards, Research & Projects, Result, Career, Other, Contact Us	HTML

	• while clicking each above link in menu item, content should be displayed in target frame below. 	
3	a. Design a web page of SURAT city with an attractive background color, text color, an Image, font etc. (use internal CSS). a. https://www.suratmunicipal.gov.in/surat municipal corporation b. https://ahmedabadcity.gov.in/portal/index.jsp Ahmedabad municipal corporation c. https://vmc.gov.in/ Vadodara municipal corporation d. https://www1.nyc.gov/ New York city web site e. https://www.london.gov.uk/ London municipality f. https://www.metro.tokyo.lg.jp/english/index.html Tokyo municipal corporation g. https://dc.gov/ Washington DC municipality h. https://www.berlin.de/en/ berlin municipal corporation b. Use External, Internal, and Inline CSS to format this web page that you created.	CSS
4	a. Develop a simple calculator for addition, subtraction, multiplication, and division operation using JavaScript. Write javascript to calculate modulation index from given amplitudes of modulating and carrier signals. b. Create HTML Page that contains form with fields Name, Email, Mobile No, Gender , Favourite Color and a button now write a JavaScript code to combine and display the information in textbox when the button is clicked c. Use regular expressions for validation in Feedback Form.	Java script
5	a. Using the given script, calculate the area of various solid shapes. In that add to calculate volume of cube, given one side of cube. (to be done by all) b. Write javascript to calculate parameters using engineering formulas , TWO students per group as specified.	Java script
6	a. Write a php program to display today's date in dd-mm-yyyy format b. Write a php program to check if the number is prime or not. c. Write a php script to read data from txt file and display it in html table (the file contains info in format Name: Password: Email)	php
7	a. Write php script to compute factorial of number given by user. Show result of calculating factorial of your roll number. b. write php script to create table as shown in figure (b) , attached in file . c. write php script to create table as shown in figure (c) , attached in file . EXPECTED: 1. for part a) two number should be asked from user and compute	php

		factorial of each and then display addition of both answer. 2. Show result for b) and c) creating table till your roll number. so size of table in b) will be RxR (where R is your roll number), 3. for part b) and c) print tables from R+10 to R=20, where R is last two digit of your enrollment number.	
8		Introduction to MySQL database, create two table in database: Create two tables 1. student table ; fields like name, address, enrollment number, city, branch, year of admission, present year(II-III-IV),..... 2. Result table: fields ,enrollment number, sub1_name, sub2_name, sub3_name, ... sub6_name, sub1_grade_end,....sub6_end. Write Queries 1. to display all student result 2. to display result of particular student- whose enrollment number is known. 3. 4. Deliverable: 1. Screen shots of successful installation of MYSQL a) local host page b) phpmyadmin page 2. Screen shots of creation of table "student" and "Result" 3. Data entry in table, at least 10 in each and screen shot of it. 4. Write simple query to fetch data from tables.. (optional..!)	
9		Connecting multiple tables used in last experiment a) student and b) result 1. Write query to generate details like Enrollment number ::: Name_first ::: Name_last ::: WebTech ::: WebTch_PA :: ..... 2. Cerate presentable mark sheet using some predefined format which can be given to student	
10		Mini web application in group of 1 to 2 members Teams are formed during today's session. Mini web applications: You have to develop following mini web applications (html-java-css) in group of 1 to 2 members, you need to assume data and enter data in to database, create appropriate forms for inputs. You have to design reports through SQL queries written in PhP script. Field are given just as indicative and guidance you can add few fields –tables more to create application. Outcome will be: 1) database 2) forms 3) reports 4) Documentation for the same. You can also identify problem from predefined /specified work (attached herewith) or can be chosen by yourself from your domain of interest. One can also look at Git hosted application and show value edition in it.	
11	a.	Design web page to control devices for IoT applications	IOT interface

	b. Design webpage to get sensor data from IoT Embedded device and display it on screen	

VLSI Design (3151105)

Instruction:

- There are two parts in lab; Front end VLSI design using Verilog and Back end study which includes CMOS gates schematic as well as layput using Electric and LTSpice.
- Installation/Usage of Tools for Back end study
  - oLook at video for Working with Electric and LTSpicehttps://www.youtube.com/watch?v=8plVt0UZLjMor use Tutorial Document - Working with Electric and LTSpice
- For first part, one need to draw schematic and write spice deck. Use 180nm CMOS technology file. Consider VDD = 1.8V. Draw Schematic in Electric and perform spice simulation using LTSpice.
- What to Submit? Make single word document, which include Schematic Snapshot from Electric, Spice code and output waveform. Save Electric Library file, containing all cells/blocks (*.jelib) at the end of all Lab sessions.
- In second part, for HDL Labs prepare hand written file which should include Circuit Diagram, Verilog code and output waveforms showing all combinations of inputs. Also make word document including code and output waveforms. (Single document for each lab)

Sr No	List of Experments	Remarks	Date and Sign
First P art – Back end study Take W /L ratio for NMOS 10/2 and for PMOS 20/2. Rise ti me = Output reaches from 10% to 90% of Maximum value. Fall tim e = Output reaches from 90% to 10% of Maximum value. Propagation Delay = Average (Rise time + Fall time)			
1.	Draw schematic of inverter. Perform timing simulation and measure rise time and fall time.		
2.	Draw schematic of 2 input NAND gate and 2 input NOR gate. Verify truth table and measure propagation delay.		
3.	Draw layout of inverter and perform timing simulation. Measure rise time and fall time. Also measure area in $(\mu m)^2$ of inverter.		
4.	Draw schematic and layout of ring oscillator for 5 stages and 9 stages and identify maximum frequency of oscillation. Also measure area in $(\mu m)^2$.		
5.	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.		
Second Part – Font end study			
6.	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.		

7.	Write VERILOG code to realize a A. 4×1 multiplexer using structural modeling. B. 8×1 multiplexer using structural modeling. C. 8×1 multiplexer using dataflow modeling. D. 4×1 multiplexer using behavioural code using if-else statement. E. 8×1 multiplexer using behavioural code using case statement. F. Use available 4×1 multiplexer and write code for 8×1 using conditional statement. G. Use available 4×1 multiplexer and write code for 16x1 multiplexer. Measure and compare synthesis delay and resource utilization for all methods.		
8.	Write VERILOG code for A. 2×4 decoder using structural modeling. B. 3×8 decoder using structural modeling. C. 3×8 decoder using dataflow modeling. D. 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.		
9.	Study of programmable devices like FPGA and CPLD.		
	Study Basys3 FPGA board with Artix®-7 FPGA from Xilinx and understand process of downloading bit file on FPGA as well as execution of code using external inputs.		
10.	Write behavioral VERILOG code for positive edge triggered D flipflop with asynchronous reset. Extend same code for 8-bit register. Write VERILOG code for 4 –bit up / down counter using behavioural modelling.		
11.	Write Verilg code to implement and test simple ALU using behavioralmodeling having following specifications. • Inputs – A, B (8 bit) • Opcode – Operation Selection (3 bit - 8 operations) – Add, subtract, Complement, AND, OR, XOR, Comparison, Equality Comparison • Output – R (8 bit) • CF – carry out flag, ZF – Zero flag Measure snthesis delay and resource utilization.		
12.	Write VERILOG code to implement 3-bit or 4-bit sequence detector using FSM.		
13.	Write VERILOG code for 8×8-bit ROM with predefined data. Demonstrate reading of data with random/sequential address.		
	Homework		
	Try following using Verilog HDL and		
	A. 8 to 3 priority encoder B. 8 bit parity generator C. BCD counter D. 4 bit magnitude comparator E. Sequential adder for two 8-bit numbers F. CLA - Carry Look Ahead adder for two 8-bit numbers G. Multiplier circuit for two 8-bit numbers		

B.E. III ECC Sem VI (3151107)
Advance Microcontroller

Sr No	Index	Date	Sign
1.	Introduction: 1. Microcontroller Vs Microprocessor 2. RISC Vs CISC 3. An Introduction to ARM7 Development board LPC2148. Exercise 1. Do classification of various microcontrollers available in the market with example. 2. List any 5 companies which make ARM9/ARM11 based processor. 3. Identify any 4 processors used in smart phone and do comparative analysis of their features and applications in tabular form.		
2.	Write and simulate program in KEIL to perform following task. Use Instruction of ARM7 1. Transfer data from one register to another. 2. Store two numbers in registers and perform addition operation. 3. Store two numbers in registers and perform subtraction operation. 4. Store two numbers in registers and perform multiplication operation. 5. Store two numbers in registers and perform logical operation like AND, XOR, OR 6. Take 3 numbers and perform multiply and accumulate. 7. Take 2 numbers and perform addition of square a number.		
3.	Write and simulate program in KEIL to perform following task. Use Instruction of ARM7 1. Addition of data in a single array 2. 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.		
4.	Ten 32 bit values are stored at certain location. Write a program to delete a 32 bit value stored at 7th location.		
5.	Ten 32 bit values are stored at certain location. Write a program to insert a 32 bit value at 4th location.		
6.	Write an assembly program to generate Fibonacci series for 25 elements using ARM instruction set.		
7.	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		
8.	Ten 32 bit values are stored at certain location. Write a program to insert a 32 bit value stored at 7th location.		
9.	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.		
10.	Write an assembly program to perform following string related operations. 1. Convert the given string from lower to upper case. 2. Convert the given string from upper to lower case. Convert given string into toggle case.		
11.	Write an assembly program to count occurrence of each character in		

	the string stored in ASCII format at certain location in ARM processor.		
12.	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.		
13.	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.		
14.	Write a Program to blink LED's connected on P0.1 to P0.12 and reset them in reverse manner. Simulate program in Proteus.		
15.	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.		
16.	Write a program to display "Embedded System" on LCD connected to ARM processor.		
17.	Study serial communication in ARM processor and print "Hello World" on serial port.		
18.	Study and implementation of following modules on Proteus and real time interfacing with ARM Processor 1. Zigbee 2. GSM Modem		
19.	Mini Project		

Subject Code: 3151108
Subject Name: Python Programming

1.	Write Python programs to understand control structures. a) Python Program to Print Hello world! b) Python Program to Add Two Numbers. c) Python Program to Find the Square Root.
2.	Write Python programs to understand control structures. a) Python Program to Swap Two Variables. b) Python Program to Calculate the Area of a Triangle. c) Python Program to Solve Equation $ax^2 + bx + c = 0$, where a, b and c are real numbers and $a \neq 0$. d) Write a Python program to print the following string in a specific format (see the output). Twinkle, twinkle, little star, How I wonder what you are! Up above the world so high, Like a diamond in the sky. Twinkle, twinkle, little star, How I wonder what you are
3.	a) WAPP to find the factorial of a given number using while loop. b) WAPP to display the Fibonacci sequence up to n^{th} term. c) WAPP to arrange the numbers in ascending order[do not use direct command] d) WAPP to arrange the numbers in descending order[do not use direct command] e) WAPP to evaluate the power function using while loop. f) WAPP to evaluate the sum of integers between a and b entered by the user that is divisible by three WAPP(Write a python program)
4.	WAPP for performing Matrix operations, Assume that there are two matrices A and B with equal size, and perform the following operations. 1. addition. 2. subtraction. 3. matrix transpose.4. matrix inversion 5. matrix multiplication 6. matrix division 7. find delta of individual matrix. 8. Element wise multiplication

5.	I. Write PYTHON programs to get the following patterns: a) 1 2 3 4 5 6 7 b) # $ $ # # # $ $ $ $ c) # # # # # # # # # #
	# # # # # d) # # # # # # # # # # # # # # # II. Write a Python program to create a very simple pizza-ordering menu. At this pizzeria, there's only one kind of pizza you can order: cheese pizza with no toppings. Your choices are what size of pizza, and how many of them. You'll need to figure out the total price of the order. A small pizza costs Rs. 200, a medium Rs. 350, and a large Rs. 500. Also collect some details before order like: D - Dine in / T - Take away, Name, and Mobile Number.
6.	a) Write a program to convert binary numbers into decimal. b) Write a program to convert decimal numbers into BCD using a dictionary.
7.	Write python program to plot data using PyPlot
8.	To become familiar with MicroPython and NodeMCU. Configure NodeMCU for MicroPython.
9.	Write a program in MicroPython to send digital data on GPIO pins of NodeMCU and glow LED connected with NodeMCU or any other MicroPython supported board.
10.	Connect Digital/Analog I/O module with NodeMCU and write program to display temperature in MicroPython.
11.	Connect NodeMCU with withWiFi Access Point and transmit data from NodeMCU to Cloud. Connect Digital/Analog I/O module with NodeMCU and send temperature and light data on cloud (Thingspeak, Firebase or any other cloud service)
12.	**Mini Project (Using micropython)**

Robotics and Automation (3151110)
B.E.III EC (Sem VI) (2021 - 22)

rNo	Index
	Write a program to blink LED and DC motor control using switch on ARDUINO IDE. Demonstrate the same on Proteus.
	Two switches and two DC motor are connected with Arduino UNO R3. Write a code to control DC motor depending upon the satus of switches as per given table.

Switch 2	Switch 1	Motor1	Motor2	Robot Movement
0	0	CW	CW	FORWARD
0	1	OFF	CW	LEFT
1	0	CW	OFF	RIGHT
1	1	ACW	ACW	BACKWARD

Write a program

a. To control of LED ON/OFF depending upon the light intensity falling on Light Depending Resistor.
b. Modify the above code for Robot Movement control to avoid Obstacle. Once obstacle is detected, avoid collision of robot with obstacle by providing pre-programmed DC motor movement for specific direction.

Write a program for

a. Distance measurement and obstacle avoidance using ultrasonic sensors with LCD interfacing.
b. DC motor control depending upon distance measured by ultrasonic sensor.

In this lab work we have to use image file downloaded last time/last week.
0. In virtual machine import .ova file (of 4.2 GB size) to create Ubuntu-ROS machine. Use 4GB RAM setting for this VM. It will take approximately 11 -12 GB space of your virtual hard disk.
1.Checking installation of ROS on virtual machine. Take screen shot of successful execution of check, with the help of document "ROS-Setup — Industrial Training documentation.pdf" uploaded here.
Check whether installation is successfully done or not
2. Create Catkin Workspace- Create project workspace with name "yourname_threedigitenroll". Take reference of document "Create Catkin Workspace — Industrial Training documentation.pdf" uploaded here.
2A. Learn how to download and create replica of project files form github.
3. Creating Packages and Nodes - Create node printing-Running and checking Node" hello $your name having $ enrollment number". Take reference of document "Installing Packages — Industrial Training documentation.pdf" and "Creating Packages and Nodes — Industrial Training documentation.pdf" uploaded here.

You have to execute entire process , take screen shots of it, as per directives given in Sr no: 2,3 , which is customized version of your own. This document you need to use in preparing your write ups for this experiment. Outcome of this exercise you need to upload here.

Entire Material can also be accessed from
https://industrial-training-master.readthedocs.io/en/melodic/_source/setup/PC-Setup---ROS.html

Write a program to model two link robot Inverse kinematics.
a) Take length of first link 'l1' (read 'el one') as 'last digit of your enrollment number'. Length of second link can be assumed suitably as 'l2' read 'el two.
b) Find out different values of arm positions (x,y) for different angles (defined w.r.t. x-axis.)
c) Assume that Theta-1 varies between 0 to pi/2 and Theta-2 between 0 to pi.
d) Create ANFIS network using final arm positions as inputs and Theta-1 and Theta-2 as outputs.
e) Test the network and find and plot corresponding error.

	Submission Expected: As per length l1 (as per your enrollment number, need to execute program in Matlab and screen shots and result of it should part of documentation. Document you have to upload is having same sequence but your "l1". Hint: Additional figure is also given in attachments, Typical code is also attached herewith, description of problem and step by step solution is also given in attached PDF document
7.	1. Go to website https://www.robotigniteacademy.com/ , and create your login credentials on site. 2. Login at web site with credentials, which is free. 3. go to https://www.robotigniteacademy.com/en/course/ros-basics-in-5-days_1_0/ to access RDS (ROS development studio) , interface and activities related to RDS. You can also take route of opening https://rds.theconstructsim.com/. 4. Access small course on Learn the fundamentals of ROS to understand and able to program robots using RDS. specifically two modules 0 - Introduction, 1 - ROS Deconstruction (accessible to you), which demonstrates ROS topic, service actions and rviz (simulation tool). 5. You can refer following video for step by step actions you will able to do in RDS (ROS development studio) 6. Need to record and take screen shorts of process with appropriate titles, are outcomes of process
8.	Parta: Write an Arduino code to transfer some data from Transmitter to receiver using Zigbee device configure at some specific baudrate and demonstrate the same on Proteus. Partb: Modify the above code to control LED ON/OFF at receiver by a switch connected at transmitter device using Zigbee device configure at some specific baudrate and demonstrate the same on Proteus. Partc: An ultrasonic sensor is connected with Transmitter board. If the measured distance is less than the threshold value, control DC motor movement connected with receiver board. Demonstrate the entire setup using Zigbee device on Proteus
9.	1. Install roboanalyzer simulator from http://www.roboanalyzer.com/downloads.html , size of file is 24MB, OR you can also download from attachment with this. 2. Extract downloaded zip file and that is all. It is ready to use..! 3. In 3D model software , Open 2D robot having two degree of freedom , two revolute joints, two links. 4. In 3D model, set length of first link as 0.xx meter and length of second link as 0.yy meter , where xx is last two digit of enrollment number plus 01 and yy= xx+3 5. after asking Forward kinematics calculation and trace curve, take screen shot and save file as YOURENROLLMENT_NAME_For_kinematics and with same name store design as .xml file. 6. Open HTM module , and calculate homogeneous matrix for following operation. a) translate with (2,0,0) b) translate with (0,3,0) c) translate with (0,0,4) d) rotation of 30 degrees about X axis e)rotation of 60 degrees about Y axis Answer you should receive as follows.. 0.5 0 0.866 2 0.433 0.866 -0.25 3 -0.75 0.5 0.433 4 0 0 0 1

	7. Repeat step 6 with modified part a) as (x,0,0) part b) as (0,y,0) and part c) (0,0,z) where yz =as last two digit of your enrollment number plus 1, and x=y+2. calculate homogeneous matrix. Take screen shot for documentation.
10.	1. In 3D model software , Open 2D robot having two degree of freedom , two revolute joints, two links. 2. In 3D model, set length of first link as 0.xx meter and length of second link as 0.yy meter , where xx is last two digit of enrollment number plus 01 and yy= xx+4. 3. after asking Inverse kinematics calculation and receive solution, take screen shot and save file as YOURENROLLMENT_NAME_For_inv_kinematics and with same name store design as .xml file. Take point for which solution of inverse kinematics is required , is (0.6*0.xx , 0.5*0.yy)

~~~~~~~~~ ANNEXURE - 11 ~~~~~~~~~

Innovation Cell

PATENTS FILED/PUBLISHED/GRANTED 2021-22

Sr. No.	Name of Inventor(s)	Type of Patent (Design/Product /Process Patent)	Status (Filed/Published/Granted)	Date of filed	Date of published	Date of Granted	Application/ Certification Number	Title
1	Dhriti Harish Uttamchandani Rishika Rakesh Jain Nandani Ashvinkumar Patel Kiran Raghavram Verma Priya Girishbhai Parekh Dr. Dipali Kasat	Product	Published	22/04/2021	#########	Pending	2.02121E+11	A SYSTEM AND METHOD FOR TRAINING A CANDIDATE FOR AN INTERVIEW
2	Brijesh Patadiya Vedantee Pathak Keyur Kakadiya Manav Dobariya Prof Vandana Joshi	Product	Published	29/04/2021	21/05/2021	Pending	2.02121E+11	A SYSTEM AND A METHOD FOR AUTOMATICALLY ACTIVATING A TURN SIGNAL IN A TWO-WHEELER VEHICLE
3	Dr. Pankajkumar Paragbhai Gohil, Dr. Viswanath Chavali	Design	Granted	43832	44171	44171	326688-001	Modular Semi Hyperbaric Oxygen Chamber
4	Bhavisha Parmar, Mayuri Mehta, Vivek Joshi, Rachana Oza, Stephanie Noronha, Dheerajkumar Singh, Rameshchandra Panda	Innovation	Granted	19/3/2021	2021.05.20	5th May 2021	2021101430	Indigenous Compact Device for Early Diagnosis of Neonatal Hypothyroidism using Deep Learning
5	Mayuri Mehta, Stephanie Noronha, Sachinkumar, Lakshmi D, Sanjiv Kumar, S. D. Suganthi, Nikhil Bhende, Anita Sharma, Kanchan Sharma, Nitin Sharma, Gaikar Vilas, Suyash Mullemwar, B. Saravana Balaji, Santoshkumar	Innovation	Granted	2021-04-07	2021.05.20	5th May 2021	2021101767	Fabrication of Portable Device for Easy Detection on Neonatal Milia using Deep Learning
6	Mayuri Mehta, Stephanie Noronha, Purnendu Acharjee, Manish Dadhich, Subhashree Abinash,Pranati Rakshit, Sumanta Bhattacharya, Kamalkant Hiran, Nirbhay Kumar, Ram Murat Singh, Bhupesh Singh, Durga Prasad Sharma, Sakthipandi K, Bhavisha Parmar	Innovation	Granted	2021-04-15	23rd June 2021	23rd June 2021	2021101962	Fabrication of Portable Device for Easy Detection on Newborn Ringworm using Deep Learning

7	Mayuri A. Mehta, Anuradha Jain, Preeti Dharmik, Krishna Kumar Singh, Dheeraj Kumar Singh, Vivek Joshi. Kunal Gaikwad, BIRENDRA KUMAR SARASWAT, Surabhi Singh , Vijaykumar Samyal, Rachana Oza Singh, Nitasha soni, P. Karthigeyan	Utility	Filed	21st May 2021	18/06/2021 (After Examination)	Pending	2.02131E+11	A Novel Electro Acupuncture Device for Covid Treatment
8	Mehta, Mayuri ; Parmar, Bhavisha ; Dandwate, Deepak Shivaji ; Deshmukh, Kushal Vilas ; Tupe, Umesh ; Tidake, Smt. Rani ; Uttarwar, Preeti ; Deshmukh, Nikhil ; Aggarwal, Ayushi ; Shinde, Chaitali	Innovation	FILED	2021-04-07	Pending	Pending	2021101769	Fabrication of a Novel Portable Device for Easy Detection of Neonatal Atopic Dermatitis using Deep Learning
9	Bharatkumar, Divyakumar Jayeshkumar Patel, Ansodariya Monil Rameshbhai, Spandan Deepakkumar panchal, NISHIT DHANRAJ BADGUJAR, Ghasia Zoeb Riyaz, Bhavya Pragnesh Mehta	Design	Filed	10-09-2021	Pending	Pending	349320-001	Eight Wheeled Semi-Autonomous Ground Vehicle
10	Pariza Kamboj, Anuva Kamboj, Aviral Kamboj, Mohinder Kamboj	Design	Filed	2-12-2021	Pending	Pending	354102-001	Electric Toothbrush With Hygiene Aids In compartments
11	Dr. PARIZA KAMBOJ, Dr. ANSUMAN SAMAL, Dr.ANAND SHARMA, Mrs. ARUDRA ANNEPU, Mr. RIBHU ABHUSAN PANDA, Dr. SATHISH KUMAR PENCHALA, Mr. KESHAV KAUSHIK, Ms.M.MOHANASUNDARI, Dr. AJAY SINGH YADAV, Mr. SAURABH GUPTA, Dr.KONDA SWATHI	Innovation	Published	9-9-2021	#########	Pending	202131040837 A	Deep Learning Based Smart Attendance Management System

12	Kamboj, Pariza ; VERMA, BASANT KUMAR ; Dongre, Snehlata ; Sashibhushan, Sashibhushan ; Rai, Bipin Kumar ; Sharma, Ashish ; Sharma, Durgesh M. ; Prasad, Devendra ; Pattnaik, Birajashis	Innovation	Granted	03-05-2021	########	05-08-2021	2021102340	Analysis Of Heath Care Chatbot Using Artificial Intelligence Techniques
13	Prof. (Dr.) Pariza Kamboj, Bhakti Madia, Pandya Reemaben Girishbhai, Palak Patel, Priyansh Shah, Rana Harshil Rakeshbhai	Innovation	Published	10-07-2021	########	Pending	202121031056 A	System And Method For Automated Hydroponic Farming
14	Kamboj, Pariza; Gupta, Sunil; Pattnaik, Birajashis; Sharma, Parveen; Kundra, Harish; Bhushan, Shashi; Hassan, Afshan; Verma, Basant and Prasad, Devendra	Innovation	Granted	05-07-2021	11-8-2021	11-8-2021	2021103883	Designing A Model To Detect Diabetes Using Machine Learning
15	Prof. Dokiparti Satish, Vatsal Chaudhari and Gavit Khyatiben	Design	Granted	17/05/2020	1-4-2021	1-4-2021	329368-001	Dual Side Unisex Fabric Breathing Mask
16	Sangam Jena, Smit Chodvadiya, Harsh Rajani, Jaimin Bhad, Satyam Dubey, Jesika Jariwala, Henish Mangukiya,Umang Mistry and Prof. Dokiparti Satish,	Design	Granted	31/10/2021	16/12/2021	16/12/2021	352429-001	Portable Spray and Gel Sanitizer Dispenser

~~~~~~~~~ ANNEXURE ~ 12 ~~~~~~~~~

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 - 13 ~~~~~~~~~

Extra-Curricular Activities

Information of Infrastructure and Other Resources Available

List of facilities available (DEAN - SAWC)

Extra curricular activities

Our college conducts various extracurricular activities as mentioned below:

- Elocution competition
- Express Your Learning@ SCET
- Essay writing Competition: Azadi ka Amrit Mahotsav (World's Literacy Day)
- Workshop on Public Speaking
- Model United Nation (MUN) workshop and competition
- Wood carving workshop
- Mock Interview
- Exuberance 2022 (2 days)
- VERVE 2022 (4 days) – Annual cultural and award ceremony function
- National Anthem everyday
- Exuberance event
    - Drama & Flash Mob
    - Debate (English)
    - Rangoli
    - Collage making
    - One minute please event
    - Poster Competition
    - Poem Writing (English)
    - Poem Writing (Gujarati)
    - Story Writing (English)
    - Story Writing (Gujarati)
    - Debate Gujarati
    - Elocution English
    - Elocution Gujarati

Below are the resources/ infrastructure available

1. Amphitheatre
2. Seminar Hall (NJ, TIFAC, AV room-ECC, III Cell-IC Dept)
3. Class rooms
4. Annual Budgetary provision for different activities mentioned above
5. Various clubs are formed and are very active
    a. Social and cultural
    b. Music club
    c. Yoga club
    d. Dance club
    e. Art and Intellect
    f. Photography club
    g. Soft skill development club
    h. NSS

i. E-magazine
j. Movie club
k. Kaleidoscope @SCET (Ted talk, eminent speaker's talk etc.)

6. Faculty members, student coordinators, convener assigned for various activities as manpower resources.

~~~~~~~~~ ANNEXURE - 14 ~~~~~~~~~

Soft Skill Development Facilities

Information of Infrastructure and Other Resources Available

List of facilities available (DEAN - SAWC)

Soft Skill Development Facilities

Below are the resources/ infrastructure available

1. Seminar Hall (NJ, TIFAC, AV room-ECC)
2. Computer labs
3. Language lab
4. Books of personality development in library
5. A dedicated committee SSDC (Soft Skill Development Cell) formed under student activities and welfare having staff and students as members.
6. Regular seminars on soft skill development of students by SSDC.
7. Faculty members, student coordinators, convener assigned for SSDC as manpower resources.
8. Rs. 40,000 budget is allocated for the SSDC committee.
9. Experience and eminent speakers are invited for soft skill development for all engineering branches and all engineering students.
10. Speakers are invited from industry or free lances company.

CHEMISTRY SECTION (ASH DEPARTMENT)

NO	NAME OF THE FACULTY	1st year			UG			PG			TOTAL
		L	T	P	L	T	P	L	T	P	
	CHEMISTRY DEPT										
1	Dr. M M Dalal	4	0	8	0	0	0	0	0	0	12
2	Dr. H S Desai	4	0	8	0	0	8	0	0	0	12
3	Dr. A M Desai	4	0	8	0	0	0	0	0	0	12
4	Prof. P K Gamit	6	0	8	0	0	0	0	0	0	14
								TOTAL :			50

10/3/22
Dr. Mayank M Dalal
DC ASH DEPT

48 + 2 Humanities = 50/- total

EVEN 2021-22 CHEMISTRY

Signed on 10/3/2022 Four faculty time table two Lab time table

10/3/2022

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SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		PROF. MAYANK M DALAL (ASSOCIATE PROFESSOR)			SEMESTER:	EVEN	YEAR	2021-22
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	ES BE-I,DIV-G, C-301		R E C E S S			R E C E S S		
TUE		ES BE-I,DIV-H, L-204		CHEMISTRY LAB BE-I, DIV-F, K-03,K-04				
WED				CHEMISTRY BE-I,DIV-H, L-204			CHEMISTRY LAB BE-I, DIV-F, K-03,K-04	
THU	CHEMISTRY BE-I,DIV-G, C-301			CHEMISTRY LAB BE-I, DIV-H, K-03,K-04			CHEMISTRY LAB BE-I, DIV-G, K-03,K-04	
FRI								

LECTURES : 4 TUTORIALS : 0 PRACTICALS: 8 PROJECT: 0 TOTAL: 12

Subject Code :	BTAS11106	ENGINEERING CHEMISTRY		
	BTMD17102	ENVIRONMENT SCIENCE		

Dr.Mayank Dalal	Dr. Mayank Dalal	Dr. Niteen Patel	Dr. Hiren Patel
Time Table Coordinator	HOD, ASH	Dean-Academic	Principal, SCET

FACULTY CODE: MMD Prof. Mayank M Dalal

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FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		PROF. HITESH S DESAI (ASSOCIATE PROFESSOR)			SEMESTER:	EVEN	YEAR	2021-22
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		ES BE-I,DIV-E, C-203	R E C E S S			R E C E S S	CHEMISTRY LAB BE-I, DIV-E, K-03,K-04	
TUE		CHEMISTRY BE-I,DIV-F, C-204					CHEMISTRY LAB BE-I, DIV-D, K-03,K-04	
WED	CHEMISTRY LAB BE-I, DIV-H, K-03,K-04			CHEMISTRY LAB BE-I, DIV-G, K-03,K-04				
THU	ES BE-I,DIV-F, C-204				CHEMISTRY BE-I,DIV-E, C-203			
FRI								
LECTURES : 4		TUTORIALS : 0		PRACTICALS: 8			PROJECT: 0	TOTAL: 12

Subject Code :	BTAS11106	ENGINEERING CHEMISTRY		
	BTMD17102	ENVIRONMENT SCIENCE		

Dr.Mayank Dalal	Dr. Mayank Dalal	Dr. Niteen Patel	Dr. Hiren Patel
Time Table Coordinator	HOD, ASH	Dean-Academic	Principal, SCET

FACULTY CODE: HSD Prof. Hitesh S Desai

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FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		PROF. ASHISH M DESAI (ASSOCIATE PROFESSOR)			SEMESTER:	EVEN	YEAR	2021-22
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					ES BE-I,DIV-H, L-204			
TUE				CHEMISTRY LAB BE-I, DIV-F, K-03,K-04				
WED		CHEMISTRY BE-I,DIV-G, C-301					CHEMISTRY LAB BE-I, DIV-F, K-03,K-04	
THU		ES BE-I,DIV-G, C-301		CHEMISTRY LAB BE-I, DIV-H, K-03,K-04			CHEMISTRY LAB BE-I, DIV-G, K-03,K-04	
FRI								CHEMISTRY BE-I,DIV-H, L-204
LECTURES : 4		TUTORIALS : 0		PRACTICALS: 8			PROJECT: 0	TOTAL: 12

Subject Code :	BTAS11106	ENGINEERING CHEMISTRY		
	BTMD17102	ENVIRONMENT SCIENCE		

Dr.Mayank Dalal Time Table Coordinator	Dr. Mayank Dalal HOD, ASH	Dr. Niteen Patel Dean-Academic	Dr. Hiren Patel Principal, SCET
FACULTY CODE: AMD	Prof. ASHISH M DESAI		

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FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		PROF. PAYAL GAMIT (ADHOC ASSISTANT PROFESSOR)			SEMESTER:	EVEN	YEAR	2021-22
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	CHEM BE-I,DIV-E, C-203						CHEMISTRY LAB BE-I, DIV-E, K-03,K-04	
TUE					EFE BE-I,DIV-E, C-203		CHEMISTRY LAB BE-I, DIV-E, K-03,K-04	
WED	CHEMISTRY LAB BE-I, DIV-H, K-03,K-04			CHEMISTRY LAB BE-I, DIV-G, K-03,K-04				
THU		CHEMISTRY BE-I,DIV-F, C-204			EFE BE-I,DIV-F, C-204			
FRI				ES BE-I,DIV-F, C-204			ES BE-I,DIV-E, C-203	
LECTURES : 6		TUTORIALS : 0		PRACTICALS: 8			PROJECT: 0	TOTAL: 14

Subject Code :				
	BTAS11106	ENGINEERING CHEMISTRY		
	BTMD17102	ENVIRONMENT SCIENCE		
	BTAS10102	ETHICS FOR ENGINEERS		

Dr.Mayank Dalal Time Table Coordinator	Dr. Mayank Dalal HOD, ASH	Dr. Niteen Patel Dean-Academic	Dr. Hiren Patel Principal, SCET

10/3/22 10/3/2022

FACULTY CODE: PKG - PROF. PAYAL K GAMIT

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Laboratory Time Table

YEAR-2021-22

Organic /Inorganic Chemistry Laboratory K-04

FACULTY INVOLVED: MMD,HSD,AMD,PKG

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							CHEMISTRY LAB BE-I, DIV-E, K-03,K-04	
TUE				CHEMISTRY LAB BE-I, DIV-F, K-03,K-04			CHEMISTRY LAB BE-I, DIV-E, K-03,K-04	
WED	CHEMISTRY LAB BE-I, DIV-H, K-03,K-04			CHEMISTRY LAB BE-I, DIV-G, K-03,K-04			CHEMISTRY LAB BE-I, DIV-F, K-03,K-04	
THU				CHEMISTRY LAB BE-I, DIV-H, K-03,K-04			CHEMISTRY LAB BE-I, DIV-G, K-03,K-04	
FRI								

RECESS

LECTURES : TUTORIALS : PRACTICALS: 16 PROJECT: 0 TOTAL: 16

Subject Code :	BTAS11106	ENGINEERING CHEMISTRY

Dr.Mayank Dalal
Time Table Coordinator

Dr. Mayank Dalal
HOD, ASH
10/3/22

Dr. Niteen Patel
Dean-Academic
10/3/2022

Dr. Hiren patel
Principal, SCET

FACULTY CODE:	MMD	DR. MAYANK M DALAL	AMD	DR. ASHISH M DESAI
	HSD	DR. HITESH S DESAI	PKG	PROF. PAYAL K GAMIT

SARVAJANIK UNIVERSITY

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SARVAJANIK EDUCATION SOCIETY

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Laboratory Time Table

YEAR-2021-22

Physical Chemistry Laboratory K-03

FACULTY INVOLVED: MMD,HSD,AMD,PKG

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			R E C E S S			R E C E S S	CHEMISTRY LAB BE-I, DIV-E, K-03,K-04	
TUE				CHEMISTRY LAB BE-I, DIV-F, K-03,K-04			CHEMISTRY LAB BE-I, DIV-E, K-03,K-04	
WED	CHEMISTRY LAB BE-I, DIV-H, K-03,K-04			CHEMISTRY LAB BE-I, DIV-G, K-03,K-04			CHEMISTRY LAB/Text. Procc. lab BE-I, DIV-F, K-03,K-04	
THU				CHEMISTRY LAB BE-I, DIV-H, K-03,K-04			CHEMISTRY LAB BE-I, DIV-G, K-03,K-04	
FRI								

LECTURES : TUTORIALS : PRACTICALS: 18 PROJECT: 0 TOTAL: 18

Subject Code :	BTAS11106	ENGINEERING CHEMISTRY		

Dr.Mayank Dalal Time Table Coordinator	Dr. Mayank Dalal HOD, ASH	Dr. Niteen Patel Dean-Academic	Dr. Hiren patel Principal, SCET

10/3/2022

10/3/2022

FACULTY CODE:	MMD	DR. MAYANK M DALAL	AMD	DR. ASHISH M DESAI
	HSD	DR. HITESH S DESAI	PKG	PROF. PAYAL K GAMIT

EVEN 2021-22
Maths

Sarvajanik College of Engineering & Technology, Surat

Mathematics Section (ASH Department)

Synopsis of the load of Individual Faculty-A.Y.- 2021-22_Even Sem.

NO	NAME OF THE FACULTY	Ist year			UG			PG			TOTAL
		L	T	P	L	T	P	L	T	P	
	MATHEMATICS SECTION										
1	Prof. (Dr.) Shama M. Mulla	6	5	0	0	3	0	0	0	0	14
2	Prof. (Dr.) Rajesh M. Darji	0	6	0	3	4	0	0	0	0	13
3	Prof. (Dr.) Jigisha U. Pandya	6	5	0	0	3	0	0	0	0	14
4	Prof. (Dr.) Hema C. Surati	6	5	0	0	5	0	0	0	0	16
5	Prof. (Dr.) Manisha P. Patel	6	6	0	0	4	0	0	0	0	16
6	Prof. Shruti S. Sheth	0	5	0	6	5	0	0	0	0	16
								TOTAL :			89

Prof. (Dr.) Rajesh M. Darji
DC, Mathematics Section

6 faculty timetable
Signed on
10/03/2022

10/3/2022

10/3/22

Prof. (Dr.) Mayank M. Dalal
HOD, ASH Department.

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

Mathematics Section (ASH Department)

FACULTY NAME & DESIGNATION	Dr. Rajesh M. Darji Associate Professor	SEMESTER: Even		YEAR:	2021-22

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		CVPDE BE-II CIVIL C-301			DM BE-II-IT (T) K-203			
TUE		CVPDE BE-II CIVIL C-301		MATHS-2 BE-I-DIV-E (T) C-203			MATHS-2 BE-I-DIV-G (T) C-301	
WED		MATHS-2 BE-I-DIV-F (T) C-204		CVPDE BE-II CIVIL (T) C-301				MATHS-2 BE-I-DIV-D (T) F-203
THU				CVPDE BE-II CIVIL C-301	MATHS-2 BE-I-DIV-C (T) J-204			
FRI		CVPDE BE-II CIVIL (T) C-301		DM BE-II-CO-DIV-2 (T) C-203			MATHS-2 BE-I-DIV-B (T) G-201	

LECTURES : 03 TUTORIALS : 10 PRACTICALS: 0 TOTAL:13

Subject Code :	CVPDE: COMPLEX VARIABLES & PARTIAL DIFFERENTIAL EQUATIONS(3130005)		MATHS-2: MATHEMATICS-2 (BTAS11104)
	DM: DISCRETE MATHEMATICS (3140708)		

JUPandy

Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

10/3/22

Head Of the Department
Dr. Mayank M. Dalal

10/3/22

Dean-Academic
Dr. Niteen B. Patel

10/3/2022

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

Mathematics Section (ASH Department)

FACULTY NAME & DESIGNATION	Dr. Shama M. Mulla Associate Professor	SEMESTER: Even		YEAR:	2021-22

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		MATHS-2 BE-I-DIV-C J-204			MATHS-2 BE-I-DIV-B G-201			
TUE				MATHS-2 BE-I-DIV-E (T) C-203	DM BE-II-CO-DIV-2 (T) C-203		MATHS-2 BE-I-DIV-B G-201	
WED	MATHS-2 BE-I-DIV-B G-201				MATHS-2 BE-I-DIV-C J-204			MATHS-2 BE-I-DIV-D (T) F-203
THU		DM BE-II-IT (T) K-203			MATHS-2 BE-I-DIV-C (T) J-204		MATHS-2 BE-I-DIV-H (T) L-204	
FRI		MATHS-2 BE-I-DIV-C J-204		DM BE-II-CO-DIV-2 (T) C-203			MATHS-2 BE-I-DIV-B (T) G-201	

LECTURES : 06 TUTORIALS : 08 PRACTICALS: 0 TOTAL:14

Subject	DM: DISCRETE MATHEMATICS (3140708)		MATHS-2: MATHEMATICS-2 (BTAS11104)

JVPandya
Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

Head Of the Department
Dr. Mayank M. Dalal

10/3/2022
Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

Mathematics Section (ASH Department)

FACULTY NAME & DESIGNATION	Dr. Jigisha U. Pandya Associate Professor	SEMESTER: Even		YEAR:	2021-22

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							MATHS-2 BE-I-DIV-A (T) K-201	
TUE		MATHS-2 BE-I-DIV-D F-203		MATHS-2 BE-I-DIV-A K-201			MATHS-2 BE-I-DIV-G (T) C-301	
WED		MATHS-2 BE-I-DIV-F (T) C-204		CVPDE BE-II CIVIL (T) C-301	MATHS-2 BE-I-DIV-A K-201			MATHS-2 BE-I-DIV-D (T) F-203
THU		DM BE-II-IT (T) K-203			MATHS-2 BE-I-DIV-C (T) J-204		MATHS-2 BE-I-DIV-D F-203	
FRI	MATHS-2 BE-I-DIV-D F-203	CVPDE BE-II CIVIL (T) C-301			MATHS-2 BE-I-DIV-A K-201			

RECESS

LECTURES : 06 TUTORIALS : 08 PRACTICALS: 0 TOTAL:14

Subject Code :	CVPDE: COMPLEX VARIABLES & PARTIAL DIFFERENTIAL EQUATIONS(3130005)		MATHS-2: MATHEMATICS-2 (BTAS11104)
	DM: DISCRETE MATHEMATICS (3140708)		

JUPandya
Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

1/3/22
Head Of the Department
Dr. Mayank M. Dalal

10/3/2022
Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

Mathematics Section (ASH Department)

FACULTY NAME & DESIGNATION	Dr. Hema C. Surati Assistant Professor	SEMESTER: Even		YEAR:	2021-22

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	MATHS-2 BE-I-DIV-F C-204			MATHS-2 BE-I-DIV-H L-204	DM BE-II-IT (T) K-203		MATHS-2 BE-I-DIV-A (T) K-201	
TUE				MATHS-2 BE-I-DIV-E (T) C-203	DM BE-II-CO-DIV-2 (T) C-203		MATHS-2 BE-I-DIV-H L-204	
WED		MATHS-2 BE-I-DIV-F (T) C-204		CVPDE BE-II CIVIL (T) C-301				MATHS-2 BE-I-DIV-D (T) F-203
THU		DM BE-II-IT (T) K-203		MATHS-2 BE-I-DIV-F C-204			MATHS-2 BE-I-DIV-H (T) L-204	
FRI	MATHS-2 BE-I-DIV-F C-204	CVPDE BE-II CIVIL (T) C-301					MATHS-2 BE-I-DIV-H L-204	

LECTURES : 06 TUTORIALS : 10 PRACTICALS: 00 TOTAL:16

Subject Code :	CVPDE: COMPLEX VARIABLES & PARTIAL DIFFERENTIAL EQUATIONS(3130005)		MATHS-2: MATHEMATICS-2 (BTAS11104)
	DM: DISCRETE MATHEMATICS (3140708)		

Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

Head Of the Department
Dr. Mayank M. Dalal

Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

Mathematics Section (ASH Department)

FACULTY NAME & DESIGNATION	Dr. Manisha P. Patel Assistant Professor	SEMESTER: Even		YEAR:	2021-22

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		MATHS-2 BE-I-DIV-G C-301		MATHS-2 BE-I-DIV-E C-203	DM BE-II-IT (T) K-203		MATHS-2 BE-I-DIV-A (T) K-201	
TUE				MATHS-2 BE-I-DIV-E (T) C-203	DM BE-II-CO-DIV-2 (T) C-203		MATHS-2 BE-I-DIV-G (T) C-301	
WED	MATHS-2 BE-I-DIV-E C-203			CVPDE BE-II CIVIL (T) C-301			MATHS-2 BE-I-DIV-G C-301	
THU		MATHS-2 BE-I-DIV-G C-301			MATHS-2 BE-I-DIV-C (T) J-204		MATHS-2 BE-I-DIV-H (T) L-204	
FRI		MATHS-2 BE-I-DIV-E C-203		DM BE-II-CO-DIV-2 (T) C-203			MATHS-2 BE-I-DIV-B (T) G-201	

LECTURES : 06 **TUTORIALS : 10** **PRACTICALS: 0** **TOTAL:16**

Subject Code :	CVPDE: COMPLEX VARIABLES & PARTIAL DIFFERENTIAL EQUATIONS(3130005)		MATHS-2: MATHEMATICS-2 (BTAS11104)
	DM: DISCRETE MATHEMATICS (3140708)		

JUPandya
Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

10/3/22
Head Of the Department
Dr. Mayank M. Dalal

10/3/2022
Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

Mathematics Section (ASH Department)

FACULTY NAME & DESIGNATION	Prof. Shruti S. Sheth Assistant Professor	SEMESTER: Even		YEAR:	2021-22

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		DM BE-II-CO-DIV-2 C-203			DM BE-II-IT (T) K-203		MATHS-2 BE-I-DIV-A (T) K-201	
TUE		DM BE-II-IT K-203			DM BE-II-CO-DIV-2 (T) C-203		MATHS-2 BE-I-DIV-G (T) C-301	
WED		MATHS-2 BE-I-DIV-F (T) C-204	R E C E S S	DM BE-II-IT K-203		R E C E S S	DM BE-II-CO-DIV-2 C-203	
THU		DM BE-II-IT (T) K-203		DM BE-II-CO-DIV-2 C-203			MATHS-2 BE-I-DIV-H (T) L-204	
FRI	DM BE-II-IT K-203	CVPDE BE-II CIVIL (T) C-301		DM BE-II-CO-DIV-2 (T) C-203			MATHS-2 BE-I-DIV-B (T) G-201	

LECTURES : 06 **TUTORIALS : 10** **PRACTICALS: 0** **TOTAL:16**

Subject Code :	CVPDE: COMPLEX VARIABLES & PARTIAL DIFFERENTIAL EQUATIONS(3130005)		MATHS-2: MATHEMATICS-2 (BTAS11104)
	DM: DISCRETE MATHEMATICS (3140708)		

Jupandya
Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

10/3/22
Head Of the Department
Dr. Mayank M. Dalal

10/3/2022
Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

PHYSICS
EVEN
2021-22

Physics Section, ASH Department (2021-2022)

Semester -2

Sr No:	Name	Designation	Load to be given as per load policy	Comments if any	Short name	Lecture	Tutorial	Lab	Project	Seminar	DE	Total
1	Dr. Niket Shastri	Asst Prof	16		NVS	04	Nil	12	Nil	Nil	Nil	16
2	Dr Prathmesh Vyas	Asst Prof	15		PRV	03	Nil	12	Nil	Nil	Nil	15
3	Dr Zalak Shah	Adhoc Asst. Prof.	15		ZUS	07	Nil	08	Nil	Nil	Nil	15

40 + 46
Hunit + 6 =
46

Dr. Niket Shastri

Time Table Coordinator

3 faculty time table
1 Lab time table
Signed on 10/3/2022

10/3/22
Dr. Mayank Dalal

Head Of the Department

10/3/2022

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION	Dr.Niket Shastri		SEMESTER:	Even	YEAR:	2021-2022
	Assistant Professor					

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:55	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		
MON		Engg. Physics B.TECH- 1 DIV A K 201		Engg. Physics lab [B] B.TECH - 1 DIV C			Engg. Physics lab [A] B.TECH-1 DIV D			
TUE		Engg. Physics B.TECH - 1 DIV C J 204	R E C	Engg. Physics lab [B] B.TECH-1 DIV D		R E C	Engg. Physics lab [A] B.TECH- 1 DIV A			
WED	Engg. Physics lab [B] B.TECH- 1 DIV A		E S S			E S S				
THU	Engg. Physics B.TECH-1 DIV D F 203			Engg. Physics lab [A] B.TECH -1 DIV B						
FRI					Engg. Physics B.TECH -1 DIV B G 201					
LECTURES :	4	TUTORIALS :	0		PRACTICALS:	12		Total	16	

Subject Engineering Physics

Subject Code BTAS11105

Faculty Code NVS: Dr. Niket Shastri

Time Table Coordinator
Dr. Niket Shastri

10/3/22

Head Of the Department
Prof. (Dr)Mayank Dalal

10/03/2022

Dean-Academic
Prof (Dr) Niteen Patel

10/03/2022

Principal, SCET
Dr. Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		Dr. Prathmesh Vyas					SEMESTER:	Even	YEAR:	2021-2022
		Assistant Professor								
PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:55	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		
MON				Engg. Physics lab [B]			Engg. Physics lab [A]			
				B.TECH - 1 DIV C			B.TECH-1 DIV D			
TUE				Engg. Physics lab [B]			Engg. Physics lab [A]			
			R E C E S S	B.TECH-1 DIV D		R E C E S S	B.TECH- 1 DIV A			
WED								Engg. Physics		
								B.TECH- 1 DIV A		
								K 201		
THU		Engg. Physics					Engg. Physics lab [A]			
		B.TECH -1 DIV B					B.TECH -1 DIV C			
		G 201								
FRI	Engg. Physics lab [B]						Engg. Physics			
	B.TECH -1 DIV B						B.TECH-1 DIV D			
							F 203			
LECTURES :	3	TUTORIALS :	0		PRACTICALS:	12		Total	15	

Subject Engineering Physics

Subject Code BTAS11105

Faculty Code PRV : Dr. Prathmesh Vyas

Time Table Coordinator
Dr. Niket Shastri

6/3/22
Head Of the Department
Prof. (Dr)Mayank Dalal

10/3/2022
Dean-Academic
Prof (Dr) Niteen Patel

10/3/2022
Principal, SCET
Dr. Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION	Dr. Zalak Shah Adhoc Assistant Professor		SEMESTER:	Even	YEAR:	2021-2022

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00	RECESS	3 11:15-12:55	4 12:15-01:15	RECESS	5 02:00-03:00	6 03:00-04:00
MON	Engg. Physics B.TECH - 1 DIV C J 204			Ethics for Engg B.TECH - 1 DIV G C 303			Ethics for Engg B.TECH - 1 DIV H L 204	
TUE				Ethics for Engg B.TECH - 1 DIV G C 303				
WED	Engg. Physics lab [B] B.TECH- 1 DIV A				Ethics for Engg B.TECH - 1 DIV F C 204			
THU				Engg. Physics lab [A] B.TECH -1 DIV B			Engg. Physics lab [A] B.TECH -1 DIV C	
FRI	Engg. Physics lab [B] B.TECH -1 DIV B			Ethics for Engg B.TECH - 1 DIV H L 204				Ethics for Engg B.TECH - 1 DIV E C 203

LECTURES :	7	TUTORIALS :	0	PRACTICALS:	8	Total	15

Subject Engineering Physics **Faculty Code** ZUS : Dr. Zalak Shah

Subject Code BTAS11105

Time Table Coordinator
Dr. Niket Shastri

10/3/22
Head Of the Department
Prof. (Dr)Mayank Dalal

10/3/2022
Dean-Academic
Prof (Dr) Niteen Patel

10/3/2022
Principal, SCET
Dr. Hiren Patel

SARVANIK EDUCATION SOCIETY

SAR[illegible] JANIK COLLEGE OF ENGINEERIN[illegible] & TECHNOLOGY, SURAT (042)

LABORATORY TIME TABLE

Physics Lab	G - 101						SEMESTER:	Even	YEAR:	2021-2022

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:55	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		
MON			R E C E S S	Engg. Physics lab [B]		R E C E S S	Engg. Physics lab [A]			
				BTECH 1 DIV C			BTECH 1 DIV D			
TUE				Engg. Physics lab [B]			Engg. Physics lab [A]			
				BTECH 1 DIV D			BTECH 1 DIV A			
WED	Engg. Physics lab [B]									
	BTECH 1 DIVA									
THU				Engg. Physics lab [A]			Engg. Physics lab [A]			
				BTECH 1 DIVB			BTECH 1 DIV C			
FRI	Engg. Physics lab [B]									
	BTECH 1 DIV B									
LECTURES :	0	TUTORIALS :	0		PRACTICALS:	16		Total	16	

Subject Engineering Physics
Subject Code BTAS11105

Faculty Code NVS: Dr. Niket Shastri
PRV : Dr. Prathmesh Vyas
ZUS : Dr. Zalak Shah

Time Table Coordinator
Dr. Niket Shastri

10/3/22

Head Of the Department
Prof. (Dr)Mayank Dalal

10/3/2022

Dean-Academic
Prof (Dr) Niteen Patel

10/03/2022

Principal, SCET
Dr. Hiren Patel

SARVANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

HUMANITIES
EVEN - 2021 - 22

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
B.Tech I Sem-II (2021-22)
WORK LOAD SYNOPSIS
ASH DEPARTMENT
HUMANITIES & MANAGEMENT SECTION

Sr No.	Name of Faculty	Designation	Load Given	Short Name	Lecture	Tutorial	Lab	Total
1	Dr.Mahesh Trivedi	Assistant Professor	18	MHT	18	0	0	18
2	Prof.Denish Jariwala	Adhoc Assistant Professor	20	DHJ	04	0	16	20
3	Prof. Kruti Desai	Adhoc Assistant Professor	20	KJD	04	0	16	20
4	Prof. Payal Gamit	Adhoc Assistant Professor	04	PKG	04	0	0	04
5	Prof. Zalak Shah	Adhoc Assistant Professor	04	ZUS	04	0	0	04

3 Faculty Director
1 Lab time table
Signed on 10/3/2022

10/3/2022

66 - 8 = 58 total

10/3/22
(Dr. M. M. Dabhi)
(HOD - ASH)

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY,SURAT(042)

FACULTY TIME-TABLE (Effective from : BE-17/01/2022 on wards)

FACULTY NAME & DESIGNATION		Dr.Mahesh Trivedi Asst.Professor					SEMESTER: EVEN			YEAR 2021-22(EVEN)	
Period & Time	1 9:00 to 10:00	2 10:00 to 11:00		3 11:15-12:15	4 12:15-1:15		5 2:00-3:00	6 3:00-4:00		7 3:45-4:45	8 4:45-5:45
MON	CO(M)-TH 3140709			CO(E)-TH 3140709	MECH- OB-TH 3141909						
TUES			Recess	ELE(M)- TH 3140911	IT-TH 3140709	Recess	MECH-EEB-TH - 3161924		Recess		
WED	CO(M)-TH 3140709			CO(E)-TH 3140709			MECH- OB-TH 3141909	MECH-EEB-TH - 3161924			
THU	IT-TH 3140709	CO(M)-TH 31340709		ELE(M)- TH 3140911				MECH-EEB-TH - 3161924			
FRI		IT-TH 3140709		MECH- OB-TH 3141909	CO(E)-TH 3140709		ELE(M)- TH 3140911				
LECTURES : 18		TUTORIALS: 0		PRACTICALS: 0						TOTAL : 18	

SUBJECT CODE	3140709-Principles of Economics and Management(3-0-0)(CO-SHIFT1&2,IT)
	3140911- Economics for Engineers(3-0-0)(Eletrical)
	3161924-Entrepreneurship& E Business(3-0-0)(MECH)
	3141909-Organisational Behaviour(3-0-0)(MECH)

Time Table Coordinator
Dr.Mahesh Trivedi

12/2/22
Head of the Department
Dr.Mayank Dalal

10/02/2022
Dean Acedemic
Dr.Nitin Patel

Principal,SCET
Dr.Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY

Applied Science & Humanities Department

LAB TIME-TABLE 2021-22 (Effective from: 21.03.2022 to 02.07.2022)

Subject: Technical Communication (BTAS-10101)

LAB TIME-TABLE		B.TECH - 1		SEM:EVEN	CLASS NO:J-106		Year: 2021-22	
PERIOD TIME	1 9.00 to 10.00	2 10.00 to 11.00		3 11.15 to 12.15	4 12.15 to 1.15		5 2.00 to 3.00	6 3.00 to 4.00
MONDAY	B.Tech-I Sem-II DIV D Lab A		R E C E S S			R E C E S S	B.Tech-I Sem-II DIV B Lab A	
TUESDAY	B.Tech-I Sem-II DIV A Lab A			B.Tech-I Sem-II DIV C Lab A				
WEDNESDAY				B.Tech-I Sem-II DIV D Lab B			B.Tech-I Sem-II DIV B Lab B	
THURSDAY				B.Tech-I Sem-II DIV A Lab B				
FRIDAY				B.Tech-I Sem-II DIV C Lab B				
PRACTICALS: 16				PROJECTS: 0			TOTAL : 16	

SUBJECT & CODE	TC BTAS-10101	Faculty	DHJ: Prof.Denish Jariwala	
			KJD: Prof.Kruti Desai	

Prof. Kruti Desai
Time-Table Coordinator

10/3/22

Prof. (Dr.) Mayank Dalal
Head of the Department

10/3/2022

Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY,SURAT

FACULTY TIME-TABLE (Effective from: 21.03.2022 to 02.07.2022)

APPLIED SCIENCE & HUMANITIES DEPARTMENT

Faculty Name & Designation		Prof. Denish Jariwala Adhoc. Asst. Professor					SEMESTER: EVEN	Year: 2021-22
Period & Time	1 9.00 to 10.00	2 10.00 to 11.00		3 11.15 to 12.15	4 12.15 to 1.15		5 2.00 to 3.00	6 3.00 to 4.00
MON	TC- DIV D -Lab A (J-106)		R e c e s s			R e c e s s	TC- DIV B -Lab A (J-106)	
TUES	TC- DIV A -Lab A (J-106)			TC- DIV C -Lab A (J-106)				
WED		TC - C-TH (J-204)		TC- DIV D -Lab B (J-106)			TC- DIV B -Lab B (J-106)	
THU	TC- B-TH (G-201)	TC- D-TH (F-203)		TC- DIV A -Lab B (J-106)				
FRI				TC- DIV C- Lab B (J-106)			TC- A-TH (K-201)	
LECTURES : 04	TUTORIALS: 0		PRACTICALS: 16		PROJECTS: 0		TOTAL : 20	
SUBJECT & CODE:	TC:TECHNICAL COMMUNICATION (BTAS 10101)							

for Pawar

Prof. Kruti Desai
Time-Table Coordinator

10/3/22

Prof. (Dr.) Mayank Dalal
Head of the Department

10/3/2022

Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

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FACULTY TIME-TABLE (Effective from: 21.03.2022 to 02.07.2022)

APPLIED SCIENCE & HUMANITIES DEPARTMENT

Faculty Name & Designation		Prof. Kruti Desai Adhoc. Asst. Professor					SEMESTER: EVEN	Year: 2021-22
Period & Time	1 9.00 to 10.00	2 10.00 to 11.00		3 11.15 to 12.15	4 12.15 to 1.15		5 2.00 to 3.00	6 3.00 to 4.00
MON	TC- DIV D -Lab A (J-106)		R e c e s s			R e c e s s	TC- DIV B -Lab A (J-106)	
TUES	TC- DIV A -Lab A (J-106)			TC- DIV C -Lab A (J-106)				
WED				TC- DIV D -Lab B (J-106)			TC- DIV B -Lab B (J-106)	
THU	TC - C-TH (J-204)			TC- DIV A -Lab B (J-106)				TC- A-TH (K-201)
FRI		TC- D-TH (F-203)		TC- DIV C- Lab B (J-106)				TC- B-TH (G-201)
LECTURES : 04	TUTORIALS: 0		PRACTICALS: 16		PROJECTS: 0		TOTAL : 20	
SUBJECT & CODE:	TC:TECHNICAL COMMUNICATION (BTAS 10101)							

Prof. Kruti Desai
Time-Table Coordinator

10/3/22

Prof. (Dr.) Mayank Dalal
Head of the Department

10/3/2022

Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

CHEMISTRY SECTION (ASH DEPARTMENT)

NO	NAME OF THE FACULTY	Ist year			UG			PG			TOTAL
		L	T	P	L	T	P	L	T	P	
	CHEMISTRY DEPT										
1	Dr. M M Dalal	2	0	6	1	0	4	0	0	0	13
2	Dr. H S Desai	2	0	4	1	0	8	0	0	0	15
3	Dr. A M Desai	2	0	6	1	0	4	0	0	0	13
4	Prof. P K Gamit	4	0	16	0	0		0	0	0	20
								TOTAL :			61

Four ~~faculty~~ Faculty timetable
Signed
26/10/21

20/10/21
Dr. Mayank M Dalal
DC ASH DEPT

+ 6 given to phy & it
67

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FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		PROF. MAYANK M DALAL (ASSOCIATE PROFESSOR)			SEMESTER:	ODD	YEAR	2021-22
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	AC LAB BE-II, K-03,K-04		R E C E S S	AC LAB BE-II, K-03,K-04		R E C E S S		
TUE	AC BE-II CH, J-201			CHEMISTRY LAB BE-I, DIV-B, K-03,K-04				
WED				CHEMISTRY LAB BE-I, DIV-C, K-03,K-04				
THU		CHEMISTRY BE-I,DIV-B, G-201			CHEMISTRY BE-I,DIV-A, K-201		CHEMISTRY LAB BE-I, DIV-C, K-03,K-04	
FRI								

LECTURES : 3 TUTORIALS : 0 PRACTICALS: 10 PROJECT: 0 TOTAL: 13

Subject Code :	3130506	APPLIED CHEMISTRY		
	BTAS11106	ENGINEERING CHEMISTRY		

Dr.Mayank Dalal Time Table Coordinator	Dr. Mayank Dalal HOD, ASH	Dr. Niteen Patel Dean-Academic	Dr. Hiren Patel Principal, SCET

FACULTY CODE: MMD Prof. Mayank M Dalal

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FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		PROF. HITESH S DESAI (ASSOCIATE PROFESSOR)			SEMESTER:	ODD	YEAR	2021-22
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	AC LAB BE-II, K-03,K-04		R E C E S S	AC LAB BE-II, K-03,K-04		R E C E S S	AC BE-II CH, J-201	
TUE								
WED		CHEMISTRY BE-I,DIV-C, J-204		CHEMISTRY BE-I,DIV-D, F-203			CHEMISTRY LAB BE-I, DIV-B, K-03,K-04	
THU				CHEMISTRY LAB BE-I, DIV-D, K-03,K-04				
FRI	AC LAB BE-II, K-03,K-04			AC LAB BE-II, K-03,K-04				
LECTURES : 3		TUTORIALS : 0		PRACTICALS: 12			PROJECT: 0	TOTAL: 15

Subject Code :				
	3130506	APPLIED CHEMISTRY		
	BTAS11106	ENGINEERING CHEMISTRY		

Dr.Mayank Dalal	Dr. Mayank Dalal	Dr. Niteen Patel	Dr. Hiren Patel
Time Table Coordinator	HOD, ASH	Dean-Academic	Principal, SCET

FACULTY CODE: HSD Prof. Hitesh S Desai

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FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		PROF. ASHISH M DESAI (ASSOCIATE PROFESSOR)		SEMESTER:	ODD	YEAR	2021-22
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	CHEMISTRY BE-I,DIV-A, K-201					CHEMISTRY LAB BE-I, DIV-A, K-03,K-04	
TUE		CHEMISTRY BE-I,DIV-B, G-201				CHEMISTRY LAB BE-I, DIV-A, K-03,K-04	
WED	CHEMISTRY LAB BE-I, DIV-D, K-03,K-04			AC BE-II CH, J-201			
THU							
FRI	AC LAB BE-II, K-02,K-04		AC LAB BE-II, K-02,K-04				

RECESS

LECTURES : 3	TUTORIALS : 0	PRACTICALS: 10	PROJECT: 0	TOTAL: 13

Subject Code :	3130506	APPLIED CHEMISTRY		
	BTAS11106	ENGINEERING CHEMISTRY		

Dr.Mayank Dalal Time Table Coordinator	Dr. Mayank Dalal HOD, ASH	Dr. Niteen Patel Dean-Academic	Dr. Hiren Patel Principal, SCET

FACULTY CODE: AMD Prof. ASHISH M DESAI

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SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		PROF. PAYAL GAMIT (ADHOC ASSISTANT PROFESSOR)			SEMESTER:	ODD	YEAR	2021-22
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	ES BE-I,DIV-C, J-204						CHEMISTRY LAB BE-I, DIV-A, K-03,K-04	
TUE				CHEMISTRY LAB BE-I, DIV-B, K-03,K-04			CHEMISTRY LAB BE-I, DIV-A, K-03,K-04	
WED	CHEMISTRY LAB BE-I, DIV-D, K-03,K-04			CHEMISTRY LAB BE-I, DIV-C, K-03,K-04			CHEMISTRY LAB BE-I, DIV-B, K-03,K-04	
THU	CHEMISTRY BE-I,DIV-C, J-204			CHEMISTRY LAB BE-I, DIV-D, K-03,K-04			CHEMISTRY LAB BE-I, DIV-C, K-03,K-04	
FRI							ES BE-I,DIV-A, K-201	CHEMISTRY BE-I,DIV-D, F-203
LECTURES : 4		TUTORIALS : 0		PRACTICALS: 16			PROJECT: 0	TOTAL: 20

Subject Code :	3130506	APPLIED CHEMISTRY		
	BTAS11106	ENGINEERING CHEMISTRY		
	BTMD17102	ENVIRONMENT SCIENCE		

Dr.Mayank Dalal Time Table Coordinator	Dr. Mayank Dalal HOD, ASH	Dr. Niteen Patel Dean-Academic	Dr. Hiren Patel Principal, SCET

FACULTY CODE: PKG - PROF. PAYAL K GAMIT

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SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Laboratory Time Table

Organic /Inorganic Chemistry Laboratory K-04 | **FACULTY INVOLVED: MMD,HSD,AMD,PKG** | **YEAR-2021-22**

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	AC LAB BE-II, K-03,K-04		R E C E S S	AC LAB BE-II, K-03,K-04		R E C E S S	CHEMISTRY LAB BE-I, DIV-A, K-03,K-04	
TUE				CHEMISTRY LAB BE-I, DIV-B, K-03,K-04			CHEMISTRY LAB BE-I, DIV-A, K-03,K-04	
WED	CHEMISTRY LAB BE-I, DIV-D, K-03,K-04			CHEMISTRY LAB BE-I, DIV-C, K-03,K-04			CHEMISTRY LAB BE-I, DIV-B, K-03,K-04	
THU				CHEMISTRY LAB BE-I, DIV-D, K-03,K-04			CHEMISTRY LAB BE-I, DIV-C, K-03,K-04	
FRI	AC LAB BE-II, K-03,K-04			AC LAB BE-II, K-03,K-04				

LECTURES : **TUTORIALS :** **PRACTICALS:** 24 **PROJECT: 0** **TOTAL: 24**

Subject Code :	3130506	APPLIED CHEMISTRY
	BTAS11106	ENGINEERING CHEMISTRY

Dr.Mayank Dalal Time Table Coordinator	Dr. Mayank Dalal HOD, ASH	Dr. Niteen Patel Dean-Academic	Dr. Hiren patel Principal, SCET

FACULTY CODE:	MMD	DR. MAYANK M DALAL	AMD	DR. KSHISH M DESAI
	HSD	DR. HITESH S DESAI	PKG	PROF. PAYAL K GAJJAR

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SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Laboratory Time Table

Physical Chemistry Laboratory K-03 | **FACULTY INVOLVED: MMD,HSD,AMD,PKG** | **YEAR-2021-22**

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	AC LAB BE-II, K-03,K-04		R E C E S S	AC LAB BE-II, K-03,K-04		R E C E S S	CHEMISTRY LAB BE-I, DIV-A, K-03,K-04	
TUE				CHEMISTRY LAB BE-I, DIV-B, K-03,K-04			CHEMISTRY LAB BE-I, DIV-A, K-03,K-04	
WED	CHEMISTRY LAB BE-I, DIV-D, K-03,K-04			CHEMISTRY LAB BE-I, DIV-C, K-03,K-04			CHEMISTRY LAB BE-I, DIV-B, K-03,K-04	
THU				CHEMISTRY LAB BE-I, DIV-D, K-03,K-04			CHEMISTRY LAB BE-I, DIV-C, K-03,K-04	
FRI	AC LAB BE-II, K-03,K-04			AC LAB BE-II, K-03,K-04				

LECTURES : **TUTORIALS :** **PRACTICALS:** 24 **PROJECT: 0** **TOTAL: 24**

Subject Code :	**3130506**	APPLIED CHEMISTRY		
	BTAS11106	ENGINEERING CHEMISTRY		

Dr.Mayank Dalal Time Table Coordinator	Dr. Mayank Dalal HOD, ASH	Dr. Niteen Patel Dean-Academic	Dr. Hiren patel Principal, SCET

FACULTY CODE:	MMD	DR. MAYANK M DALAL	AMD	DR. ASHISH M DESAI
	HSD	DR. HITESH S DESAI	PKG	PROF. PAYAL K GHAT

Sarvajanik College of Engineering & Technology, Surat

Mathematics Section (ASH Department)

Synopsis of the load of Individual Faculty-A.Y.- 2021-22_Odd Sem.

NO	NAME OF THE FACULTY	Ist year			UG			PG			TOTAL
		L	T	P	L	T	P	L	T	P	
	MATHEMATICS SECTION										
1	Prof. (Dr.) Shama M. Mulla	0	1	0	6	6	0	0	1	0	14
2	Prof. (Dr.) Rajesh M. Darji	0	5	0	3	5	0	0	1	0	14
3	Prof. (Dr.) Jigisha U. Pandya	3	2	0	3	5	0	0	1	0	14
4	Prof. (Dr.) Hema C. Surati	0	5	0	0	3	0	6	2	0	16
5	Prof. (Dr.) Manisha P. Patel	6	5	0	0	4	0	0	1	0	16
6	Prof. Shruti S. Sheth	0	4	0	6	6	0	0	0	0	16
7	Prof. Surabhi A. Jain	7	5	0	0	7	0	0	0	0	19
8	Prof. Dhara B. Parmar	8	5	0	0	6	0	0	0	0	19
								TOTAL :			128

Prof. (Dr.) Rajesh M. Darji
DC, Mathematics Section

eight time table signed
26/10/21

Prof. (Dr.) Mayank M. Dalal
HOD, ASH Department.

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

MATHEMATICS DEPARTMENT

FACULTY NAME & DESIGNATION	Dr. Rajesh M. Darji Associate Professor	SEMESTER: ODD		YEAR:	2021-22

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		CVPDE BE-II-MECH L-204					Maths-1 BE-I-DIV-E (T) C-203	
TUE		CVPDE BE-II-MECH L-203		Maths-1 BE-I-DIV-C (T) J-204				P&S BE-II-EC (T) F-203
WED	Maths-1 BE-I-DIV-F (T) C-204		R E C E S S	CVPDE BE-II-MECH (T) L-204		R E C E S S		Maths-1 BE-I-DIV-H (T) L-204
THU		P&S BE-II-IT (T) K-203			CVPDE BE-II-MECH L-204		Maths-1 BE-I-DIV-D (T) F-203	
FRI	CVPDE BE-II-MECH (T) K-101	P&S BE-II-EC (T) F-203		MCS MCA-1-(DIV-B) (T) G-203				

LECTURES : 03 **TUTORIALS : 11** **PRACTICALS: 0** **TOTAL:14**

Subject Code :	CVPDE: COMPLEX VARIABLES & PARTIAL DIFFERENTIAL EQUATIONS (3130005)		MATHS-1: MATHEMATICS-1 (BTAS11103)
	MCS: MATHEMATICS FOR COMPUTER SCIENCE (MTCA13103)		P&S: PROBABILITY & STATISTICS (3130006)

26/10/21

Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

Head of the Department
Dr. Mayank M. Dalal

Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

M - 2

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

MATHEMATICS DEPARTMENT

FACULTY NAME & DESIGNATION	Dr. Shama M. Mulla Associate Professor	SEMESTER: ODD		YEAR:	2021-22

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 BE-II-CO(DIV-2) (T) C-202			P&S BE-II-CO(DIV-1) C-201	P&S BE-II-IT K-203			
TUE		P&S BE-II-CO(DIV-1) (T) C-201			P&S BE-II-IT (T) K-203			
WED	Maths-1 BE-I-DIV-F (T) C-204			CVPDE BE-II-MECH (T) L-204	P&S BE-II-IT K-203			P&S BE-II-CO(DIV-1) C-201
THU		P&S BE-II-IT (T) K-203			P&S BE-II-CO(DIV-1) (T) C-201			
FRI		P&S BE-II-CO(DIV-1) C-201			P&S BE-II-IT K-203		MCS MCA-1-(DIV-A) (T) G-203	

RECESS

LECTURES : 06 **TUTORIALS : 08** **PRACTICALS : 0** **TOTAL : 14**

Subject Code :	CVPDE: COMPLEX VARIABLES & PARTIAL DIFFERENTIAL EQUATIONS (3130005)		P&S: PROBABILITY & STATISTICS (3130006)
	MCS: MATHEMATICS FOR COMPUTER SCIENCE (MTCA13103)		MATHS-1: MATHEMATICS-1 (BTAS11103)

Time Table Coordinator	Department Coordinator	Head of the Department	Dean-Academic	Principal, SCET
Dr. Jigisha U. Pandya	Dr. Rajesh M. Darji	Dr. Mayank M. Dalal	Dr. Niteen B. Patel	Dr. Hiren H. Patel

26/10/21

M-3

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

MATHEMATICS DEPARTMENT

FACULTY NAME & DESIGNATION	Dr. Jigisha U. Pandya Associate Professor	SEMESTER: ODD		YEAR:	2021-22

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 BE-II-CO(DIV-2) (T) C-202			MATHS-1 BE-I-DIV-A (T) K-201			AME BE-II-EL (T) E-203	
TUE	AME BE-II-EL E-203	P&S BE-II-CO(DIV-1) (T) C-201		MATHS-1 BE-I-DIV-A K-201				
WED	MATHS-1 BE-I-Div-A K-201			P&S BE-II-CO(DIV-2) (T) C-202	AME BE-II-EL E-203			
THU				AME BE-II-EL E-203			MATHS-1 BE-I-Div-D (T) F-203	
FRI		MATHS-1 BE-I-DIV-A K-201		MCS MCA-1-(DIV-B) (T) G-203	AME BE-II-EL (T) E-203			

RECESS

LECTURES : 06 **TUTORIALS : 08** **PRACTICALS : 0** **TOTAL : 14**

Subject Code :	MCS: MATHEMATICS FOR COMPUTER SCIENCE (MTCA13103)		MATHS-1: MATHEMATICS-1 (BTAS11103)
	AME: APPLIED MATHEMATICS FOR ELECTRICAL ENGINEERING(3130908)		P&S: PROBABILITY & STATISTICS(3130006)

26/10/21

Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

Head of the Department
Dr. Mayank M. Dalal

Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

M-A

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

MATHEMATICS DEPARTMENT

FACULTY NAME & DESIGNATION	Dr. Hema C. Surati Assistant Professor	SEMESTER: ODD		YEAR:	2021-22

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		MCS MCA-1-(DIV-B) G-203		Maths-1 BE-I-DIV-A (T) K-201			Maths-1 BE-I-DIV-E (T) C-203	
TUE	MCS MCA-1-(DIV-B) G-203			Maths-1 BE-I-DIV-C (T) J-204	MCS MCA-1-(DIV-A) G-203			
WED		MCS MCA-1-(DIV-A) L-201	RECESS	P&S BE-II-CO(DIV-2) (T) C-202	MCS MCA-1-(DIV-B) G-202	RECESS	Maths-1 BE-I-DIV-G (T) C-303	
THU	MCS MCA-1-(DIV-A) G-203			Maths-1 BE-I-DIV-B (T) G-201	P&S BE-II-CO(DIV-1) (T) C-201			
FRI	CVPDE BE-II-MECH (T) K-101			MCS MCA-1-(DIV-B) (T) G-203			MCS MCA-1-(DIV-A) (T) G-203	

LECTURES : 06 **TUTORIALS : 10** **PRACTICALS : 0** **TOTAL : 16**

Subject Code :	MCS: MATHEMATICS FOR COMPUTER SCIENCE (MTCA13103)		MATHS-1: MATHEMATICS-1 (BTAS11103)
	CVPDE: COMPLEX VARIABLES & PARTIAL DIFFERENTIAL EQUATIONS (3130005)		P&S: PROBABILITY & STATISTICS(3130006)

Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

Head of the Department
Dr. Mayank M. Dalal

Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

MATHEMATICS DEPARTMENT

FACULTY NAME & DESIGNATION	Dr. Manisha P. Patel Assistant Professor	SEMESTER: ODD		YEAR:	2021-22

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	Maths-1 BE-I-DIV-B G-201			Maths-1 BE-I-DIV-A (T) K-201			Maths-1 BE-I-DIV-E (T) C-203	
TUE		P&S BE-II-CO(DIV-1) (T) C-201		Maths-1 BE-I-DIV-E C-203	P&S BE-II-IT (T) K-203			
WED		Maths-1 BE-I-DIV-B G-201	RECESS		Maths-1 BE-I-DIV-E C-203	RECESS	Maths-1 BE-I-DIV-G (T) C-303	
THU		P&S BE-II-IT (T) K-203		Maths-1 BE-I-DIV-B (T) G-201			Maths-1 BE-I-DIV-D (T) F-203	
FRI	Maths-1 BE-I-DIV-B G-201	P&S BE-II-EC (T) F-203			Maths-1 BE-I-DIV-E C-203		MCS MCA-1-(DIV-A) (T) G-203	

LECTURES : 06 **TUTORIALS : 10** **PRACTICALS : 0** **TOTAL : 16**

Subject Code :	MATHS-1: MATHEMATICS-1 (BTAS11103)	P&S: PROBABILITY & STATISTICS (3130006)
	MCS: MATHEMATICS FOR COMPUTER SCIENCE (MTCA13103)	

26/10/21

Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

Head of the Department
Dr. Mayank M. Dalal

Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

M-G

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

MATHEMATICS DEPARTMENT

FACULTY NAME & DESIGNATION	Prof. Shruti S. Sheth Assistant Professor	SEMESTER: ODD		YEAR:	2021-22

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 BE-II-CO(DIV-2) (T) C-202				P&S BE-II-EC F-203		Maths-1 BE-I-DIV-E (T) C-203	
TUE	P&S BE-II-CO(DIV-2) C-202		R E C E S S	Maths-1 BE-I-DIV-C (T) J-204	P&S BE-II-IT (T) K-203	R E C E S S		P&S BE-II-EC (T) F-203
WED	P&S BE-II-EC F-203			P&S BE-II-CO(DIV-2) (T) C-202			Maths-1 BE-I-DIV-G (T) C-303	Maths-1 BE-I-DIV-H (T) L-204
THU				P&S BE-II-CO(DIV-2) C-202	P&S BE-II-CO(DIV-1) (T) C-201		P&S BE-II-EC F-203	
FRI		P&S BE-II-EC (T) F-203		P&S BE-II-CO(DIV-2) C-202				

LECTURES : 06 **TUTORIALS : 10** **PRACTICALS : 0** **TOTAL : 16**

Subject Code :	P&S: PROBABILITY & STATISTICS (3130006)		MATHS-1: MATHEMATICS-1 (BTAS11103)

Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

Head of the Department
Dr. Mayank M. Dalal

26/10/21
Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

MATHEMATICS DEPARTMENT

FACULTY NAME & DESIGNATION	Prof. Surbhi A. Jain Adhoc Assistant Professor	SEMESTER: ODD		YEAR:	2021-22

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		Maths-1 BE-I-DIV-C J-204		Maths-1 BE-I-DIV-A (T) K-201	Maths-1 BE-I-DIV-F C-204		AME BE-II-EL (T) E-203	
TUE		P&S BE-II-CO(DIV-1) (T) C-201		Maths-1 BE-I-DIV-C (T) J-204			Maths-1 BE-I-DIV-F C-204	P&S BE-II-EC (T) F-203
WED	Maths-1 BE-I-DIV-F (T) C-204			P&S BE-II-CO(DIV-2) (T) C-202			Maths-1 BE-I-DIV-C J-204	Maths-1 BE-I-DIV-H (T) L-204
THU		Maths-1 BE-I-DIV-C J-204		Maths-1 BE-I-DIV-B (T) G-201	P&S BE-II-CO(DIV-1) (T) C-201		Maths-1 BE-I-DIV-H L-204	
FRI	CVPDE BE-II-MECH (T) K-101				AME BE-II-EL (T) E-203		Maths-1 BE-I-DIV-F C-204	

RECESS

LECTURES : 07 **TUTORIALS : 12** **PRACTICALS : 0** **TOTAL : 19**

Subject Code :	CVPDE: COMPLEX VARIABLES & PARTIAL DIFFERENTIAL EQUATIONS (3130005)	MATHS-1: MATHEMATICS-1 (BTAS11103)
	AME: APPLIED MATHEMATICS FOR ELECTRICAL ENGINEERING(3130908)	P&S: PROBABILITY & STATISTICS (3130006)

Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

Head of the Department
Dr. Mayank M. Dalal

26/10/21
Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

M- 8

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

MATHEMATICS DEPARTMENT

FACULTY NAME & DESIGNATION	Prof. Dhara B. Parmar Adhoc Assistant Professor	SEMESTER: ODD		YEAR:	2021-22

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 BE-II-CO(DIV-2) (T) C-202	Maths-1 BE-I-DIV-G C-301	Maths-1 BE-I-DIV-D F-203		AME BE-II-EL (T) E-203	
TUE		Maths-1 BE-I-DIV-H L-204		P&S BE-II-IT (T) K-203	Maths-1 BE-I-DIV-D F-203	
WED	Maths-1 BE-I-DIV-F (T) C-204		CVPDE BE-II-MECH (T) L-204		Maths-1 BE-I-DIV-G (T) C-303	Maths-1 BE-I-DIV-H (T) L-204
THU		P&S BE-II-IT (T) K-203	Maths-1 BE-I-DIV-B (T) G-201	Maths-1 BE-I-DIV-G C-302	Maths-1 BE-I-DIV-D (T) F-203	
FRI	Maths-1 BE-I-DIV-H L-204	Maths-1 BE-I-DIV-G C-301		AME BE-II-EL (T) E-203	Maths-1 BE-I-DIV-D F-203	

LECTURES : 08 **TUTORIALS : 11** **PRACTICALS : 0** **TOTAL : 19**

Subject Code :	CVPDE: COMPLEX VARIABLES & PARTIAL DIFFERENTIAL EQUATIONS (3130005)	MATHS-1: MATHEMATICS-1 (BTAS11103)
	AME: APPLIED MATHEMATICS FOR ELECTRICAL ENGINEERING(3130908)	P&S: PROBABILITY & STATISTICS (3130006)

Time Table Coordinator
Dr. Jigisha U. Pandya

Department Coordinator
Dr. Rajesh M. Darji

Head of the Department
Dr. Mayank M. Dalal

28/10/21
Dean-Academic
Dr. Niteen B. Patel

Principal, SCET
Dr. Hiren H. Patel

M-9

Physics Section, ASH Department (2021-2022)

Sr No:	Name	Designation	Load to be given as per load policy	Comments if any	Short name	Lecture	Tutorial	Lab	Project	Seminar	DE	Total
1	Dr. Niket Shastri	Asst Prof	16		NVS	04	Nil	12	Nil	Nil	Nil	16
2	Dr Prathmesh Vyas	Asst Prof	15		PRV	03	Nil	12	Nil	Nil	Nil	15
3	Dr Zalak Shah	Adhoc Asst. Prof.	15		ZUS	07	Nil	08	Nil	Nil	Nil	15

physics 40+6 for Chem

Dr Niket Shastri

Time Table Coordinator

Three faculty time table 26/10/2021

Dr. Mayank Dalal

Head Of the Department

SVIT VASAD

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION		Dr.Niket Shastri					SEMESTER:	ODD	YEAR:	2021-2022	
		Assistant Professor									
PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:55	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00			
MON		Engg. Physics BTECH 1 DIV E C 203		Engg. Physics lab [B] BTECH 1 DIV G							
TUE		Engg. Physics BTECH 1 DIV G C 301	R E C E S S	Engg. Physics lab [B] BTECH 1 DIV H		R E C E S S	Engg. Physics lab [A] BTECH 1 DIV E				
WED	Engg. Physics lab [B] BTECH 1 DIV E										
THU	Engg. Physics BTECH 1 DIV H L 204			Engg. Physics lab [A] BTECH 1 DIV F							
FRI	Engg. Physics lab [B] BTECH 1 DIV F				Engg. Physics BTECH 1 DIV F C 204						
LECTURES :	4	**TUTORIALS :**	0		**PRACTICALS:**	12		**Total**	16		

Subject Engineering Physics

Subject Code BTAS11105

Faculty Code NVS: Dr. Niket Shastri

Time Table Coordinator
Dr. Niket Shastri

Head Of the Department
Prof. (Dr)Mayank Dalal

Dean-Academic
Prof (Dr) Nitesh Patel

Principal, SCET
Dr. Hiren Patel

SCET SURAT

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SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION	Dr. Pratmesh Vyas Assistant Professor		SEMESTER:	ODD	YEAR:	2021-2022

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:55	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		
MON	Engg. Physics BTECH 1 DIV G C 301			Engg. Physics lab [B] BTECH 1 DIV G			Engg. Physics lab [A] BTECH 1 DIV H			
TUE				Engg. Physics lab [B] BTECH 1 DIV H			Engg. Physics lab [A] BTECH 1 DIV E			
WED								Engg. Physics BTECH 1 DIV E C 203		
THU		Engg. Physics BTECH 1 DIV F C 204					Engg. Physics lab [A] BTECH 1 DIV G			
FRI	Engg. Physics lab [B] BTECH 1 DIV F									
LECTURES :	3	TUTORIALS :	0		PRACTICALS:	12		Total	15	

RECESS

Subject: Engineering Physics
Subject Code: BTAS11105

Faculty Code: PRV : Dr. Prathmesh Vyas

Time Table Coordinator
Dr. Niket Shastri

Head Of the Department
Prof. (Dr)Mayank Dalal

Dean Academic
Prof (Dr) Niteen Patel

Principal, SCET
Dr. Hiren Patel

SCET SURAT

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

FACULTY TIME TABLE

FACULTY NAME & DESIGNATION	Dr. Zalak Shah Adhoc Assistant Professor		SEMESTER:	ODD	YEAR:	2021-2022

PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:55	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		
MON		ES BTECH 1 DIV A K 201			ES BTECH 1 DIV D F 203		Engg. Physics lab [A] BTECH 1 DIV H			
TUE		ES BTECH 1 DIV D F 203								
WED	Engg. Physics lab [B] BTECH 1 DIV E									
THU	ES BTECH 1 DIV B G 201			Engg. Physics lab [A] BTECH 1 DIV F			Engg. Physics lab [A] BTECH 1 DIV G			
FRI	ES BTECH 1 DIV C J 204			ES BTECH 1 DIV B G 201			Engg. Physics BTECH 1 DIV H L 204			
LECTURES :	7	TUTORIALS :	0		PRACTICALS:	8		Total	15	

RECESS

Subject Engineering Physics

Subject Code BTAS11105

Faculty Code ZUS : Dr. Zalak Shah

Time Table Coordinator
Dr. Niket Shastri

20/10/21
Head Of the Department
Prof. (Dr)Mayank Dalal

26/10/2021
Dean-Academic
Prof (Dr) Niteen Patel

Principal, SCET
Dr. Hiren Patel

SCET SURAT

P. A.

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

lab FACULTY TIME TABLE

Physics Lab							SEMESTER:	ODD	YEAR:	2021-2022
PERIODS & TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:55	4 12:15-01:15		5 02:00-03:00	6 03:00-04:00		
MON			R E C E S S	Engg. Physics lab [B]		R E C E S S	Engg. Physics lab [A]			
				BTECH 1 DIV G			BTECH 1 DIV H			
TUE				Engg. Physics lab [B]			Engg. Physics lab [A]			
				BTECH 1 DIV H			BTECH 1 DIV E			
WED	Engg. Physics lab [B]									
	BTECH 1 DIV E									
THU				Engg. Physics lab [A]			Engg. Physics lab [A]			
				BTECH 1 DIV F			BTECH 1 DIV G			
FRI	Engg. Physics lab [B]									
	BTECH 1 DIV F									
LECTURES :	**0**	**TUTORIALS :**	**0**		**PRACTICALS:**	**16**		**Total**	**16**	

Subject Engineering Physics
Subject Code BTAS11105

Time Table Coordinator
Dr. Niket Shastri

Faculty Code NVS: Dr. Niket Shastri

20/10/21

Head Of the Department
Prof. (Dr)Mayank Dalal

26/10/21

Dean-Academic
Prof (Dr) Niteen Patel

Principal, SCET
Dr. Hiren Patel

P-5

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY

BE-1,2 & 3(ODD SEMESTER)| B.Tech-1: 2021-22 (ODD SEMESTER)

WORK LOAD SYNOPSIS

ASH DEPARTMENT

HUMANITIES & MANAGEMENT SECTION

Sr No.	Name of Faculty	Designation	Load Given	Short Name	Lecture	Tutorial	Lab	Total
1	Dr. Mahesh Trivedi	Assistant Professor	16	MHT	16	0	0	16
2	Prof. Denish Jariwala	Adhoc Assistant Professor	21	DHJ	5	0	16	21
3	Prof. Kruti Desai	Adhoc Assistant Professor	21	KJD	5	0	16	21
4	Prof. Aasshna Verma	Adhoc Assistant Professor	21	AAV	5	0	16	21
5	Prof. Raeesa Usmani (resigned on 30th September 2021)	Adhoc Assistant Professor	21	RU	5	0	16	21
6	Prof. Vani Nair	Adhoc Assistant Professor	22	VVN	6	0	16	22
7	Prof. Ankita dave	Adhoc Assistant Professor	21	AKD	5	0	16	21
8	Adv. Forum Sukhadwala	Visiting Faculty	9	FS	9	0	0	9
9	Adv. Apurva Bhagwagar	Visiting Faculty	9	AB	0	0	0	9
Total			**161**		**65**	**0**	**96**	**161**

Note: As Prof. Raeesa Usmani has resigned on 30th September 2021, to balance the workload assigned to her one faculty has appointed named Heth Mistry as the visiting faculty from 15th November 2021 till the Semester end with the load of 06 hours per week. Rest of the labs & theories will be conducted by other remaining faculties.

Prof. (Dr.) Mayank Dalal
Head of the Department

9 Faculty time table Signed on 26/10/2021

H-1

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY,SURAT(042)

FACULTY TIME-TABLE (Effective from: 7.06.2021 to 12.02.2021)

ASH Department

FACULTY NAME & DESIGNATION		Dr. Mahesh Trivedi Asst. Professor					SEMESTER ODD	Year 2021-22
Period & Time	1 9.00 to 10.00	2 10.00 to 11.00		3 11.15 to 12.15	4 12.15 to 1.15		5 2.00 to 3.00	6 3.00 to 4.00
MON		BE-3 EC-TH (F-202)	R e c e s s		BE-3 ELE-TH (E-202)	R e c e s s	B.Tech-1 Div D-Th (F-203)	BE-3 TT-TH (L-103)
TUES		BE-3 EC-TH (F-202)			B.Tech-1 Div-A Th (K-201)		BE-3 IT-TH (K-202)	
WED	BE-3 EC-TH (F-202)				B.Tech-1 Div-B Th (G-201)			BE-3 ELE-TH (E-202)
THU	BE-3 IT-TH (K-202)				B.Tech-1 Div-B Th (G-201)			BE-3 TT-TH (L-103)
FRI	BE-3 ELE-TH (E-202)			B.Tech-1 Div D-Th (F-203)			BE-3 IT-TH (K-202)	
LECTURES :16	TUTORIALS: 0		PRACTICALS: 0		PROJECTS: 0		TOTAL : 16	

SUBJECT & CODE	
	3150709-Professional Ethics (ELE & IT)
	3151103-Principles of Management
	3152908- Professional Engineering Ethics
	BTAS-10102-Ethics for Engineers

Prof. (Dr.) Mahesh Trivedi
Time-Table Coordinator

Prof. (Dr.) Mayank Dalal
Head of the Department

26/10/21
Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY,SURAT(042)
FACULTY TIME-TABLE (Effective from: 2.08.2021 to 8.12.2021)

FACULTY NAME & DESIGNATION		Prof.Denish Jariwala Adhoc. Asst. Professor					SEMESTER: ODD	Year: 2021-22
Period & Time	1 9.00 to 10.00	2 10.00 to 11.00		3 11.15 to 12.15	4 12.15 to 1.15		5 2.00 to 3.00	6 3.00 to 4.00
MON			R e c e s s	BE-2 CO(E)-TH (C-202)	BE-2 IC-TH (G-204)	R e c e s s	BE-2 CO(M) LAB-B (C-201)	
TUES	BE-2 CIVIL-LAB-B (J-106)				BE-2 EC- TH (F-203)		BE-2 IT LAB-B (K-203)	
WED	BE-2 ELE(M) LAB-A (J-106)							
THU	BE-2 CIVIL-TH (C-301)			BE-2 CHEM- TH (J-201)			BE-2 IC+TT-LAB ALL (J-106)	
FRI	BE-2 CHEM LAB-B (J-106)			BE-2 CIVIL LAB-A (C-301)			BE-2 MECH LAB-B (L-202)	
LECTURES :5	TUTORIALS: 0			PRACTICALS: 16		PROJECTS: 0	TOTAL : 21	
SUBJECT & CODE	ETC : EFFECTIVE TECHNICAL COMMUNICATION (3130004)							

Prof. (Dr.) Mahesh Trivedi
Time-Table Coordinator

Prof. (Dr.) Mayank Dalal
Head of the Department

26/10/21
Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY,SURAT(042)

FACULTY TIME-TABLE (Effective from: 2.08.2021 to 8.12.2021)

FACULTY NAME & DESIGNATION		Prof.Kruti Desai Adhoc. Asst. Professor					SEMESTER: ODD	Year: 2021-22
Period & Time	1 9.00 to 10.00	2 10.00 to 11.00		3 11.15 to 12.15	4 12.15 to 1.15		5 2.00 to 3.00	6 3.00 to 4.00
MON	BE-2 EC LAB-A (F-203)		R e c e s s		BE-2 TT-TH (L-106)	R e c e s s	BE-2 CO(M) LAB-B (C-201)	
TUES				BE-2 CO(E) LAB-B (C-202)			BE-2 CO(M)-TH (C-201)	
WED	BE-2 CO(E)-TH(C-202)			BE-2 CO(M) LAB-A (C-201)			BE-2 MECH LAB-A (L-202)	
THU	BE-2 EC LAB-B (F-203)			BE-2 CO(M)-TH(C-201)				BE-2 ELE- TH (E-203)
FRI	BE-2 CO(E) LAB-A (C-202)			BE-2 CHEM LAB-A (J-106)				
LECTURES :5	TUTORIALS: 0		PRACTICALS: 16		PROJECTS: 0		TOTAL : 21	
SUBJECT & CODE	ETC : EFFECTIVE TECHNICAL COMMUNICATION (3130004)							

26/10/21

Prof. (Dr.) Mahesh Trivedi
Time-Table Coordinator

Prof. (Dr.) Mayank Dalal
Head of the Department

Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY,SURAT(042)
FACULTY TIME-TABLE (Effective from: 2.08.2021 to 8.12.2021)

FACULTY NAME & DESIGNATION		Prof.Aasshna Verma Adhoc. Asst. Professor					SEMESTER: ODD	Year: 2021-22
Period & Time	1 9.00 to 10.00	2 10.00 to 11.00	Recess	3 11.15 to 12.15	4 12.15 to 1.15	Recess	5 2.00 to 3.00	6 3.00 to 4.00
MON	BE-2 CHEM LAB-D (J-106)				BE-2 MECH- TH (L-202)			
TUES	BE-2 CIVIL-LAB-B (J-106)			BE-2 CO(E) LAB-B (C-202)				
WED	BE-2 ELE(M) LAB-A (J-106)				BE-2 CIVIL-TH(C-301)			
THU	BE-2 MECH- TH(L-202)			BE-2 IT LAB-A (K-203)			BE-2 IC+TT-LAB ALL (J-106)	
FRI	BE-2 CO(E) LAB-A (C-202)			BE-2 IT-TH (K-203)	BE-2 EC- TH (F-203)		BE-2 MECH LAB-B (L-202)	
LECTURES :5	TUTORIALS: 0		PRACTICALS: 16		PROJECTS: 0		TOTAL : 21	
SUBJECT & CODE	ETC : EFFECTIVE TECHNICAL COMMUNICATION (3130004)							

24/10/21

Prof. (Dr.) Mahesh Trivedi
Time-Table Coordinator

Prof. (Dr.) Mayank Dalal
Head of the Department

Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY,SURAT(042)
FACULTY TIME-TABLE (Effective from: 2.08.2021 to 8.12.2021)

FACULTY NAME & DESIGNATION		Prof.Raeesa Usmani Adhoc. Asst. Professor					SEMESTER: ODD	Year: 2021-22
Period & Time	1 9.00 to 10.00	2 10.00 to 11.00	Recess	3 11.15 to 12.15	4 12.15 to 1.15	Recess	5 2.00 to 3.00	6 3.00 to 4.00
MON	BE-2 EC LAB-A (F-203)			BE-2 CHEM LAB-C (J-106)				
TUES		BE-2 TT-TH (L-106)		BE-2 IC-TH (G-204)	BE-2 CHEM- TH(J-201)		BE-2 IT LAB-B (K-203)	
WED				BE-2 CO(M) LAB-A (C-201)			BE-2 MECH LAB-A (L-202)	
THU	BE-2 EC LAB-B (F-203)			BE-2 IT LAB-A (K-203)			BE-2 IT-TH (K-203)	
FRI	BE-2 ELE- TH(E-203)			BE-2 CIVIL LAB-A (C-301)				
LECTURES :5	TUTORIALS: 0		PRACTICALS: 16		PROJECTS: 0		TOTAL : 21	
SUBJECT & CODE	ETC : EFFECTIVE TECHNICAL COMMUNICATION (3130004)							

26/10/21

Prof. (Dr.) Mahesh Trivedi	Prof. (Dr.) Mayank Dalal	Prof. (Dr.) Nitin Patel	Prof. (Dr.) Hiren Patel
Time-Table Coordinator	Head of the Department	Dean Acedemic	Principal,SCET

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY,SURAT(042)

FACULTY TIME-TABLE (Effective from:28.09.2021 to 12.02.2021)

ASH Department

Faculty Name & Designation		Prof.Vani Nair Adhoc. Asst. Professor					SEMESTER ODD	Year 2021-22
Period & Time	1 9.00 to 10.00	2 10.00 to 11.00	R e c e s s	3 11.15 to 12.15	4 12.15 to 1.15	R e c e s s	5 2.00 to 3.00	6 3.00 to 4.00
MON	B.Tech-1 -TC- DIV H -Lab A (J-106)						B.Tech-1 -TC- DIV F -Lab A (J-106)	
TUES	B.Tech-1 -TC- DIV E -Lab B (J-106)			B.Tech-1 - TC- DIV G -Lab A (J-106)			B.Tech-1 EFE-C (J-204)	
WED		B.Tech-1 -TC G-TH (C-301)		B.Tech-1 -TC- DIV H -Lab B (J-106)			B.Tech-1 -TC- DIV F -Lab B (J-106)	
THU	B.Tech-1 -TC F-TH (C-204)	B.Tech-1 -TC H-TH (L-204)		B.Tech-1 -TC- DIV E -Lab A (J-106)				
FRI				B.Tech-1 -TC- DIV G- Lab B (J-106)			B.Tech-1 -TC E-TH (C-203)	B.Tech-1 EFE-A (K-201)
LECTURES : 06	TUTORIALS: 0		PRACTICALS: 16		PROJECTS: 0		TOTAL : 22	

SUBJECT CODE	BTAS10101: Technical Communication
	BTAS10102: Ethics for Engineers

Prof. (Dr.) Mahesh Trivedi
Time-Table Coordinator

Prof. (Dr.) Mayank Dalal
Head of the Department

Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY,SURAT(042)

FACULTY TIME-TABLE (Effective from:28.09.2021 to 12.02.2021)

ASH Department

Faculty Name & Designation		Prof.Ankita Dave Adhoc. Asst. Professor					SEMESTER ODD	Year 2021-22
Period & Time	1 9.00 to 10.00	2 10.00 to 11.00	Recess	3 11.15 to 12.15	4 12.15 to 1.15	Recess	5 2.00 to 3.00	6 3.00 to 4.00
MON	B.Tech-1 -TC- DIV H Lab A (J-106)			B.Tech-1 EFE-C (J-204)			B.Tech-1 -TC- DIV F Lab A (J-106)	
TUES	B.Tech-1 -TC- DIV E Lab B (J-106)			B.Tech-1 -TC- DIV G Lab A (J-106)				
WED				B.Tech-1 -TC- DIV H Lab B (J-106)			B.Tech-1 -TC- DIV F Lab B (J-106)	
THU	B.Tech-1 -TC G-TH (C-301)			B.Tech-1 -TC- DIV E Lab A (J-106)				B.Tech-1 -TC E-TH (C-203)
FRI		B.Tech-1 -TC H-TH (L-204)		B.Tech-1 -TC- DIV G Lab B (J-106)				B.Tech-1 -TC F-TH (C-204)
LECTURES :05	TUTORIALS: 0			PRACTICALS: 16		PROJECTS: 0	TOTAL : 21	

SUBJECT CODE	BTAS10101:Technical Communication
	BTAS10102:Ethics for Engineers

Prof. (Dr.) Mahesh Trivedi
Time-Table Coordinator

Prof. (Dr.) Mayank Dalal
Head of the Department

26/10/21
Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

H-8

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY,SURAT(042)
FACULTY TIME-TABLE (Effective from: 2.08.2021 to 8.12.2021)

FACULTY NAME & DESIGNATION		ADVOCATE FORUM SUKHADWALA (Visiting Faculty)					SEMESTER: ODD	Year: 2021-22
Period & Time	1 9.00 to 10.00	2 10.00 to 11.00		3 11.15 to 12.15	4 12.15 to 1.15		5 2.00 to 3.00	6 3.00 to 4.00
MON	BE-2 IT-TH (K-203)		R e c e s s			R e c e s s		BE-2 EC-TH (F-203)
TUES	BE-2 CO(M)-TH (C-201)							BE-2 IC+TT (G-204)
WED	BE-2 CHEM-TH (J-201)	BE-2 CO(E)-TH (C-202)						BE-2 ELE-TH (E-203)
THU								
FRI	BE-2 CIVIL-TH(C-301)	BE-2 MECH-TH (L-202)						
LECTURES :9	TUTORIALS: 0		PRACTICALS: 0		PROJECTS: 0		TOTAL : 9	
SUBJECT CODE		INDIAN CONSTITUTION (3130007)						

Prof. (Dr.) Mahesh Trivedi
Time-Table Coordinator

Prof. (Dr.) Mayank Dalal
Head of the Department

26/10/21
Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY SCET SURAT

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY,SURAT(042)
FACULTY TIME-TABLE (Effective from: 2.08.2021 to 8.12.2021)

FACULTY NAME & DESIGNATION		ADVOCATE APURVA BHAGWAGAR (Visiting Faculty)					SEMESTER: ODD	Year: 2021-22
Period & Time	1 9.00 to 10.00	2 10.00 to 11.00		3 11.15 to 12.15	4 12.15 to 1.15		5 2.00 to 3.00	6 3.00 to 4.00
MON			R e c e s s			R e c e s s	BE-2 CIVIL-TH(C-301)	BE-2 IC+TT-TH (G-204)
TUES	BE-2 MECH-TH(L-202)	BE-2 CO(E)-TH (C-202)						
WED		BE-2 EC-TH (F-203)					BE-2 IT-TH (K-203)	
THU	BE-2 CO(M)-TH (C-201)						BE-2 ELE-TH (E-203)	BE-2 CHEM-TH (J-201)
FRI								
LECTURES :9	TUTORIALS: 0		PRACTICALS: 0		PROJECTS: 0		TOTAL : 9	
SUBJECT CODE		INDIAN CONSTITUTION (3130007)						

Prof. (Dr.) Mahesh Trivedi
Time-Table Coordinator

Prof. (Dr.) Mayank Dalal
Head of the Department

26/10/21
Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

SARVAJANIK ENGINEERING & TECHNOLOGY SCET SURAT

H-10

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY

Applied Science & Humanities Department

LAB TIME-TABLE 2021-22 (Effective from:28.09.2021 to 12.02.2021)

Technical Communication (BTAS-10101)

LAB TIME-TABLE		B.TECH - 1		SEM:ODD	CLASS NO:J-106		Year: 2021-22	
PERIOD TIME	1 9.00 to 10.00	2 10.00 to 11.00		3 11.15 to 12.15	4 12.15 to 1.15		5 2.00 to 3.00	6 3.00 to 4.00
MONDAY	DIV H Lab A		R E C E S S			R E C E S S	DIV F Lab A	
TUESDAY	DIV E Lab B			DIV G Lab A				
WEDNESDAY				DIV H Lab B			DIV F Lab B	
THURSDAY				DIV E Lab A				
FRIDAY				DIV G Lab B				
PRACTICALS: 16				PROJECTS: 0			TOTAL : 16	

SUBJECT & CODE	TC BTAS-10101	Faculty	AKD: Prof.Ankita Dave	
			VVN: Prof. Vani Nair	

Prof. (Dr.) Mahesh Trivedi
Time-Table Coordinator

Prof. (Dr.) Mayank Dalal
Head of the Department

26/10/21

Prof. (Dr.) Nitin Patel
Dean Acedemic

Prof. (Dr.) Hiren Patel
Principal,SCET

4-11

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE

BE I Chemical Engineering (CH-05) **SEMESTER: I** **YEAR: 2020-2021** **CLASS ROOM: J-204 (2nd Floor CH)**

PERIODS / TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MONDAY	MATHS-I (T) (HCS, MPP, SAJ)	PPS (KP)		PPS LAB (A) (BIP, SM) (C-102-B)			BEE (BKM)	Free Hour
				W/S (EL & EC) LAB (B) (NHC, CPS) (F-01)				
TUESDAY	BEE LAB (A) (CAN, DTB) (E-03)			MATHS-I (HCS)	PPS (KP)		BEE (SSA)	Free Hour
	PPS LAB (B) (MGK, KP) (C-102-B)							
WEDNESDAY	Free Hour	DCE (DP)		MATHS-I (HCS)	BEE (SSA)		BCE (MPV)	Free Hour
THURSDAY	BCE LAB (A) (CDP, DP) (C-04)			W/S (EL & EC) LAB (A) (NHC, CPS) (F-01)			MATHS-I (T) (HCS, RMD, SAJ)	Free Hour
	W/S (MECH) LAB (B) (BAS, UDG) (H-01)			BEE LAB (B) (KKV, SSA) (E-03)				
FRIDAY	W/S (MECH) LAB (A) (NNP, SD) (H-01)			PPS (KP)	DCE (CDP)		MATHS-I (HCS)	Free Hour
	BCE LAB (B) (ZHG, PSS) (C-04)							

Subject Code	BCE: BASIC CIVIL ENGINEERING (3-0-2) (3110004)			PPS: PROGRAMMING FOR PROBLEM SOLVING (3-0-2) (3110003)		
	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (3110005)			W/S: WORKSHOP/ MANUFACTURING PRACTICES (0-0-4) (3110012)		
	MATHS-I: MATHEMATICS-I (3-2-0) (3110014)			--		
Faculty Code	BAS: Prof. Bhumi A. Shah		KKV: Prof. Krishna Vakharia		SAJ: Prof. Surbhi A. Jain	
	BIP: Prof. Bhavesh I. Patel		KP: Prof. Kuruna Patel		SD: Prof. Satish Dokiparti	
	BKM: Prof. Bijal K. Mehta		MGK: Mr. Mehul G. Khatiwala		SM: Prof. Shivangi Modi	
	CAN: Prof. Chirag A Naik		MPP: Prof. Manisha P. Patel		SSA: Prof. Shaikh Mohammadsabel A.	
	CDP: Prof. Chaitali D. Patel		MPV: Dr. Manisha P. Vashi		UDG: Prof. Umang D. Gajjar	
	CPS: Prof. Chhaya P. Sunuwala		NHC : Prof. Neeta H. Chapatwala		ZHG : Prof. Zarna H. Gandhi	
	DP: Prof. Dipali Paneria		NNP: Prof. Nilesh N. Patel			
	DTB: Prof. Dimple Bhanabhagavatiwala		PSS: Prof. Palak S. Shah			
	HCS: Prof. Hema C. Surati		RMD: Prof. Rajesh M. Darji			

Class Mentors	Prof. Rashmita D. Patel		Prof. Ashish Parmar		Prof. Hema C. Surati

JUPandya

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

Prof. (Dr.) Prathmesh R. Vyas
(BE I Coordinator)

Sharma 16/10/2020

Prof. (Dr.) Swati P. Sharma
(HOD, Chemical Engineering)

16/10/20

Prof. (Dr.) Niteen B. Patel
(Dean Academic)

16/10/2020

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

CLASS TIME TABLE

BE : II **SEMESTER: 3** **YEAR: 2020-21** **CLASS ROOM: J-201 (2nd Floor CH)**

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30	3 10:45-11:45	4 11:45-12:45	5 01:30-02:30	6 02:30-03:30	7 03:30-04:30
MON	Applied Chem FFO (VD)/ ETC Lab Batch C/D		Lab (Batch A+B) FFO (VU) /ETC Lab Batch D/C		Applied Chem (HSD)	CET-I (T) (RP, AP,VU, L1)	
TUE	Applied Chem (MMD)	DE-I A (VD, L1)	FFO (VU)	ETC	CET-I (AP)	MEBC (SR)	
WED	IC	FFO (SR)	MEBC (VD)	Applied Chem (AMD)	CET-I (RP)	DE-I A (AP,L1)	
THU	CET-I (RP)	FFO (AP)	ETC	MEBC (SR)	MEBC (AU)	IC	
FRI	Applied Chem FFO (SR) Batch A/ ETC Lab Batch B		Lab (Batch C+D) FFO (AU) Batch B/ ETC Lab Batch A		FFO (VU)	MEBC(T) (SR, VD,AU, L1)	
Batches	**A : 1 to 19**		**B: 20 to 38**		**C : 39 to 57**		**D : 58 onwards**

SUBJECT	FFO - (3130502) Fluid Flow Operation	(3130506) Applied Chemistry
	CET-I - (3130507) Chemical Engineering Thermodynamics-I	IC - (3130007) Indian Constitution
	MEBC - (3130508) Material and Energy Balance Computations	ETC -(3130004) Effective Technical Communication
	DE I A - (3130008) Design Engineering-I A	
FACULTY	SS - Prof. (Dr.) Swati Sharma	VU - Dr. Vaishali Unnikar
	SR - Prof. Srujal Rana	AP - Prof. Ashish Parmar
	AU - Prof. Anand Upadhyay	LI - Adhoc Assistant Professor
		RP - Prof. Rashmita Patel
		VD - Prof. Vishad Desai

Prof. Ashish Parmar
Time Table Coordinators

Prof.(Dr.) Swati Sharma
Head of the Department

Prof.(Dr.) Nitin Patel
Dean Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

CLASS TIME TABLE

BE : III **SEMESTER: 5** **YEAR: 2020-21** **CLASS ROOM: J-202 (2nd Floor CH)**

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30	3 10:45-11:45	4 11:45-12:45	5 01:30-02:30	6 02:30-03:30	7 03:30-04:30
MON	DE-II A (VU, AU, L1)	IPC (L1)	CEPDE (AU)	ET (SR)	CPDP (SS)		
TUE	MTO-I (VU)	ET (AU)	DE-II A (RP, SR, L1)	CEPDE (VD)	IPC (Batch B) (L1) MTO(Batch C) (RP) MO (Batch A) (VD)		
WED	MO (VD)	CEPDE (SS)	MTO-I (VU)	IPC (L1)	IPC (Batch C) (SS) MTO(Batch A) (VU) MO (Batch B) (VD)		
THU	IPC (SS)	CPDP (VU)	MO (RP)	MTO-I (VD)	IPC (Batch A) (SS) MTO-I(Batch B) (VD) MO (Batch C) (AP)		
FRI	ET (SR)	MTO-I (RP)	IPC (SS)	MO (VD)			

Batches **A : 1 to 23** **B: 24 to 48** **C : 49 to 62 & D2D**

SUBJECT	MTO-I - (3150501) Mass Transfer Operation-I		ET - (3150507) Open Elective-Energy Technology
	IPC - (3150504) Instrumentation & Process Control		CEPDE - (3150506) Chemical Process Plant Design & Economics
	MO - (3150502) Professional Elective -Mechanical Operations		CPDP - (3150004) Contributor Personality Development Program
	DE-II A - (3150001) Design Engineering-II A		
FACULTY	SS - Prof. (Dr.) Swati Sharma	VU - Dr. Vaishali Unnigar	RP - Prof. Rashmita Patel
	SR - Prof. Srujal Rana	AP - Prof. Ashish Parmar	VD - Prof. Vishad Desai
	AU - Prof. Anand Upadhyay	L1 - Adhoc Assistant Professor	

Prof. Ashish Parmar
Time Table Coordinator

Prof.(Dr.) Swati Sharma
Head of the Department

Prof.(Dr.) Nitin Patel
Dean Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE (Effective From 22-03-2021)

BE 1 Chemical Engineering (CH-05) **SEMESTER: II** **YEAR: 2020-2021** **CLASS ROOM: J-204 (2nd Floor CH)**

PERIODS TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MONDAY	MATHS-2 (T) HCS, SSS, RMD	ENV PKG		BME LAB (A) (BAS, MBC) (J-103)			BME LAB (B) (BAS, MBC) (J-103)	
				ECD LAB (B) (JJT, SD) (K-104)			EGD LAB (A) (JJT, NNP) (K-101)	
TUESDAY	Free Hour	ENV(T) KMD, HSD, PKG		MATHS-2 (T) HCS, SMM, RMD	ENGLISH KJD		CHEMISTRY HSD	BME JJT
WEDNESDAY	CHEMISTRY AMD	MATHS-2 HCS		ENGLISH RU	BME MBC		EGD (K-101) NNP	EGD (K-101) NNP
THURSDAY	CHEMISTRY LAB (A) (MMD, HSD) (K-03/04)			MATHS-2 HCS	ENV MMD		CHEMISTRY LAB (B) (AMD, PKG) (K-03/04)	
	EGD LAB (B) (JJT, NNP) (K-103)						ENGLISH LAB (A) (KTO, RU) (J-106)	
FRIDAY	MATHS-2 HCS	ENV (T) MMD, HSD, PKG		BME JJT	CHEMISTRY MMD		ENGLISH LAB (B) (DRU, AAV) (J-106)	
							EGD LAB (A) (JJT, SD) (K-101)	

BATCH A: 01 to 30 **BATCH B: 31 onwards**

Subject Code	BME : BASIC MECHANICAL ENGINEERING (3-0-2) (3110006)		ENGLISH (2-0-2) (3110002)
	CHEMISTRY (3-0-2) (3110003)		ENV: ENVIRONMENT SCIENCE (2-2-0) (3110007)
	EGD: ENGINEERING GRAPHICS & DESIGN (2-0-4) (3110013)		MATHS-2: MATHEMATICS-2 (3-2-0) (3110015)
Faculty Code	AAV: Prof. Aarohna A. Verma	JJT: Prof. Jatrish J. Tapiawala	RMD: Prof. Rajesh M. Darji
	AMD: Prof. Ashish M. Desai	KJD: Prof. Krutti J. Desai	RU: Prof. Rasana Unnam
	BAS: Prof. Bhumi A. Shah	MBC: Prof. Mehul B. Chorecha	SD: Prof. Satish Dokiparti
	DJD: Prof. Dinesh H. Jariwala	MMD: Prof. Mayank M. Dalal	SMM: Prof. Shama M. Mulla
	HCS: Prof. Hema C. Surati	NNP: Prof. Nilesh N. Patel	SSS: Prof. Shruti S. Sheth
	HSD: Prof. Hitesh S. Desai	PKG: Prof. Payal K. Gohil	

Class Mentors	Prof. Rajlaxmi D. Patel	Prof. Ashish Parmar	Prof. Hema C. Surati

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

Prof. (Dr.) Prathmesh R. Vyas
(BE 1 Coordinator)

Prof. (Dr.) Swati P. Sharma
(HOD, Chemical Engineering)

Prof. (Dr.) Nilesh R. Patel
(Dean Academic)

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

CLASS TIME TABLE

BE : IV **SEMESTER: 7** **YEAR: 2020-21** **CLASS ROOM: J-203 (2nd Floor CH)**

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30	3 10:45-11:45	4 11:45-12:45	5 01:30-02:30	6 02:30-03:30	7 03:30-04:30
MON	PED-II LAB(A BATCH) CRE-II LAB(B BATCH) CAPS LAB (C BATCH) PROJECT -I (D BATCH)		AP SR RP	ET (VD) NT (LI)	PED-II (AU)	Project	
TUE	ET (SR) NT (AP)	CAPS (RP)	PDPE (SS)	PED-II (AU)	CRE-II (VU)		
WED	PED-II LAB(B BATCH) CRE-II LAB(C BATCH) CAPS LAB (D BATCH) PROJECT -I (A BATCH)		AU RP LI	CAPS (AP)	CRE-II (SR)	PDPE (AU)	
THU	PED-II LAB(C BATCH) CRE-II LAB(D BATCH) CAPS LAB (A BATCH) PROJECT -I (B BATCH)		AU SR LI	PDPE (SS)	CRE-II (VU)	CAPS (RP)	
FRI	PED-II LAB(D BATCH) CRE-II LAB(A BATCH) CAPS LAB (B BATCH) PROJECT -I (C BATCH)		LI VU AP	PED-II (AP)	ET (RP) NT (SS)	CAPS (AP)	

Batches **A : 1 to 19** **B: 20 to 39** **C : 40 to 58** **D : 59 onwards:**

SUBJECT	CRE-II - (2170501) Chemical Reaction Engineering-II		CAPS - (2170507) Computer Aided Process Synthesis
	PED-II - (2170502) Process Equipment Desing-II		ET - (2170505) Energy Technology (Departmental Elective-II)
	PDPE - (2170503) Plant Design & Process Engineering		NT - (2170508) Nano Technology (Departmental Elective-II)
			Project - (2170001) Project-I
FACULTY	SS - Prof. (Dr.) Swati Sharma	VU - Dr. Vaishali Unnarkar	RP - Prof. Rashmita Patel
	SR - Prof. Srujal Rana	AP - Prof. Ashish Parmar	VD - Prof. Vishal Desai
	AU - Prof. Anand Upadhyay	LI - Adhoc Assistant Professor	

Prof. Ashish Parmar
Time Table Coordinator

Prof.(Dr.) Swati Sharma
Head of the Department

Prof.(Dr.) Nitin Patel
Dean Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

20 JAN 2021

CLASS TIME TABLE (w.e.f. 01/02/2021)

BE : II SEMESTER: 4 YEAR: 2020-21 CLASS ROOM: J-201 (2nd Floor CH)

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30	7 03:30-04:30
MON	Batch A : HT Lab (RP) J-02 Batch B: UPCT Lab (L2) J-03 Batch C: PCSM Lab (L1) J-04 Batch D: --			CET-II (AP)	HT (SR)		NMCE (AU)	PCSM (VD)	
TUE	Batch B : HT Lab (RP) J-02 Batch C: UPCT Lab (L1) J-03 Batch D: PCSM Lab (VD) J-04 Batch A: --			UPCT (L2)	CET-II (T) (VU, AP, L1, L2)		HT (RP)		
WED	Batch C : HT Lab (L2) J-02 Batch D: UPCT Lab (SS) J-03 Batch A: PCSM Lab (VD) J-04 Batch B: --			CET-II (AP)	UPCT (L2)		NMCE (T) (VU, AP, AU, L1)	NMCE (AU)	
THU	Batch D : HT Lab (SR) J-02 Batch A: UPCT Lab (L2) J-03 Batch B: PCSM Lab (L1) J-04 Batch C: --			UPCT (L1)	HT (RP)		PCSM (VD)	NMCE (AU)	
FRI	DE-I B (AP, AU)	DE-I B (VD, L1)		HT (RP)	CET-II (L2)		PCSM (VD)	UPCT (L2)	

Batches A : 1 to 21 B: 22 to 42 C : 43 to 63 D : 64 onwards

SUBJECT	HT - Heat Transfer (3140503)			NMCE - Numerical Methods in Chem Engg (3140510)	
	CET-II - Chemical Engineering Thermodynamics-II (3140507)			PCSM - Pollution control & safety Management (3140509)	
	UPCT - Unit Processes & Chemical Technology (3140508)			DE-I B - Design Engineering I B (3140008)	
FACULTY	SS - Prof.(Dr.) Swati Sharma		VU - Dr. Vaishali Umrigar	RP - Prof. Rashmita Patel	
	SR - Prof. Srujal Rana		AP - Prof. Ashish Parmar	VD - Prof. Vishad Desai	
	AU - Prof. Anand Upadhyay		L1 - Adhoc Lecturer	L2 - Adhoc Lecturer	

Ashish Parmar
Prof. Ashish Parmar
Time Table Coordinator

Sharma 16/01/2021
Prof.(Dr.) Swati Sharma
Head of the Department

20/1/21
Prof.(Dr.) Niteen Patel
Dean Academic

SCET SURAT

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CHEMICAL ENGINEERING DEPARTMENT

20 JAN 2021

CLASS TIME TABLE (w.e.f. 01/02/2021)

BE : III | SEMESTER: 6 | YEAR: 2020-21 | CLASS ROOM: J-202 (2nd Floor CH)

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30	7 03:30-04:30
MON	PRPC-III (VD)	CRE-I (SR)		AST (RP)	GTSD (VU) WWE (AU)		Batch A: MTO-II Lab (VU) J-04 Batch B: CRE-I Lab (SR) J-01 Batch C: AST Lab (L2) J-05 Batch D: PRPC-III Lab (L1) J-03		
TUE	DE-II B (VU, SR, L2)	MTO-II (VU)		CRE-I (SR)	CPDP (VD)		Batch B: MTO-II Lab (L1) J-04 Batch C: CRE-I Lab (AU) J-01 Batch D: AST Lab (L2) J-05 Batch A: PRPC-III Lab (SS) J-03		
WED	CRE-I (SR)	DE-II B (RP, AU, L1)		PRPC-III (SS)	MTO-II (L1)		Batch C: MTO-II Lab (RP) J-04 Batch D: CRE-I Lab (SR) J-01 Batch A: AST Lab (L2) J-05 Batch B: PRPC-III Lab (VD) J-03		
THU	AST (RP)	MTO-II (VU)		PRPC-III (SS)	GSTD (SR) WWE (AU)		Batch D: MTO-II Lab (VU) J-04 Batch A: CRE-I Lab (L2) J-01 Batch B: AST Lab (RP) J-05 Batch C: PRPC-III Lab (L1) J-03		
FRI	CPDP (L1)	AST (L2)		GSTD (SR) WWE (SS)	MTO-II (VU)				

Batches	A : 1 to 19	B: 20 to 38		C : 39 to 55	D : 56 onwards
SUBJECT	DE-II B - Design Engineering II B (3160001)			AST - Advanced Separation Processes (3160507)	
	CPDP - Contributor Personality Development Program (3160002)			PRPC - Petroleum Refining and Petrochemicals (3160510)	
	MTO-II - Mass Transfer Operations II (3160501)			WWE - Waste Water Engineering (3160513)	
	CRE-I - Chemical Reactions Engineering I (3160506)			GTSD - Green Technology and sustainable Development (3160514)	
FACULTY	SS - Prof.(Dr.) Swati Sharma	VU - Dr. Vaishali Umrigar		RP - Prof. Rashmita Patel	
	SR - Prof. Srujal Rana	AP - Prof. Ashish Parmar		VD - Prof. Vishad Desai	
	AU - Prof. Anand Upadhyay	L1 - Adhoc Lecturer		L2 - Adhoc Lecturer	

Prof. Ashish Parmar
Time Table Coordinator

16/01/2021
Prof.(Dr.) Swati Sharma
Head of the Department

Ver-V 20/1/21
Prof. (Dr.) Niteen
Dean Academic

SCET SURAT

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. 01/02/2021)

20 JAN 202

BE : IV | SEMESTER: 8 | YEAR: 2020-21 | CLASS ROOM: J-203 (2nd Floor CH)

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30	3 10:45-11:45	4 11:45-12:45	5 01:30-02:30	6 02:30-03:30	7 03:30-04:30
MON	SFO (AP)	PMSO (AU)	PRPC-IV (SS)	SFO(T) (AP, VD, L1, L2)	TP (RP)	Project	
TUE	PMSO (AP)	Batch A: PMSO Lab (AU) J-104 Project / Batch B: PRPC-IV Lab (SS) J-03 Batch C: Project Batch D: Project			TP (VU)	PRPC-IV (VD)	
WED	SFO (L1)	Batch B: PMSO Lab (VU) J-104 Project / Batch A: PRPC-IV Lab (SR) J-03 Batch C: Project Batch D: Project			PRPC-IV (SS)	NMCE (AU)	
THU	PRPC-IV (SS)	Batch C: PMSO Lab (AP) J-104 Project / Batch D: PRPC-IV Lab (VD) J-03 Batch A: Project Batch B: Project			PMSO (AP)		
FRI	DE-I B (AP, AU)	Batch D: PMSO Lab (AP) J-104 Project / Batch C: PRPC-IV Lab (AU) J-03 Batch A: Project Batch B: Project			PCSM (VD)	SFO (L1)	
Batches	A : 1 to 18	B: 19 to 37			C : 38 to 57		D : 58 onwards

SUBJECT	TP - Transport Phenomena (2180507)			SFO - Solid -fluid operations (Deptt Ele.- III) (3-2-0) (2180508)	
	PRPC - Petroleum Refining & Petrochemicals (2180502)			Project - Project-II (2180504)	
	PMSO - Process Simulation & Optimization (2180503)				
FACULTY	SS - Prof.(Dr.) Swati Sharma		VU - Dr. Vaishali Umrigar	RP - Prof. Rashmita Patel	
	SR - Prof. Srujal Rana		AP - Prof. Ashish Parmar	VD - Prof. Vishad Desai	
	AU - Prof. Anand Upadhyay		L1 - Adhoc Lecturer	L2 - Adhoc Lecturer	

Ashish Parmar
Prof. Ashish Parmar
Time Table Coordinator

Sharma 16/01/2021
Prof.(Dr.) Swati Sharma
Head of the Department

Ver-2 20/1/21
Prof.(Dr.) Niteen Pa
Dean Academic

SCET SURAT

Prof.(Dr.) Hiren Patel
Principal, SCET

20 MAR 2021

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE (Effective From 22-03-2021)

BE I Civil Engineering (CL-06) **SEMESTER: II** **YEAR: 2020-2021** **CLASS ROOM: C-305 (3rd Floor CL)**

PERIODS TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MONDAY	ENGLISH AAV	PHYSICS PRV		PHYSICS LAB (A) (NVS, PRV) (G-101)			BCE PUZ	MATHS-2 (T) HCS, MPP, RMD
				ENGLISH LAB (B) (KJD, RU) (J-106)				
TUESDAY	ENGLISH DHJ	MATHS-2 HCS		ENV (T) HSD, AMD, PKG	Free Hour		BME UDG	BCE MPV
WEDNESDAY	BCE KSD	ENV PKG		BCE LAB (A) (PSS, ZHG) (C-04)			MATHS-2 HCS	BME UDG
				PHYSICS LAB (B) (NVS, PRV) (G-101)				
THURSDAY	BME LAB (B) (MBC, UDG) (J-103)			ENV PKG	MATHS-2 (T) HCS, MPP, JUP		BME LAB (A) (MBC, UDG) (J-103)	
	ENGLISH LAB (A) (DHJ, AAV) (J-106)						BCE LAB (B) (PSS) (C-04)	
FRIDAY	PHYSICS NVS	PHYSICS PRV		ENV(T) HSD, AMD, PKG	MATHS-2 HCS		BME AKT	Free Hour

BATCH A: 01 to 30 **BATCH B: 31 onwards**

Subject Code	BCE: BASIC CIVIL ENGINEERING (3-0-2) (3110004)		ENV: ENVIRONMENT SCIENCE (2-2-0) (3110007)
	BME : BASIC MECHANICAL ENGINEERING (3-0-2) (3110006)		MATHS-2: MATHEMATICS-2 (3-2-0) (3110015)
	ENGLISH (2-0-2) (3110002)		PHYSICS (3-0-2) (3110011)
Faculty Code	AAV: Prof. Aasshna A. Verma	KJD: Prof. Kruti J. Desai	PRV: Prof. Prathmesh R. Vyas
	AKT: Prof. Aniket K. Tandel	KSD: Prof. Kamlesh S. Dalal	PSS: Prof. Palak S. Shah
	AMD: Prof. Ashish M. Desai	MBC: Prof. Mehul B. Chhowala	PUZ: Prof. Payal U. Zaveri
	DHJ: Prof. Denish H. Jariwala	MPP: Prof. Manisha P. Patel	RMD: Prof. Rajesh M. Darji
	HCS: Prof. Hema C. Surati	MPV: Prof. Manisha P. Vashi	RU: Prof. Raeesa Usmani
	HSD: Prof. Hitesh S. Desai	NVS: Prof. Niket V. Shastri	UDG: Prof. Umang D. Gajjar
	JUP: Prof. Jigisha U. Pandya	PKG: Prof. Payal K. Gamit	ZHG: Prof. Zarana H. Gandhi

Class Mentors	Prof. KAMLESH DALAL	Prof. PALAK SHAH
		Prof. Denish H. Jariwala

JUPY

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

Prof. (Dr.) Prathmesh R. Vyas
(BE I Coordinator)

Prof. (Dr.) Pratima A. Patel
(HOD, Civil Engineering)

20/3/2021

Prof. (Dr.) Niteen B. Patel
(Dean Academic)

20-3-2021

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

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

BE : II **SEMESTER:** IV **YEAR:** 2020-2021 **Date:** 09-12-2020 **CLASS ROOM:** C-301

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON		CV&PDE		CE-S&GI PSS	SA-I MVV		SA-I (Tut) RHJ,MVV,KSD,CDP				
TUE	SUR HJJ	FM & HY KSG		SUR Lab [A] HJJ, PSS			FM & HY PUZ	SA-I RHJ			
WED	SA-I MVV	CV&PDE		FM & HY Lab [B] PUZ, MPV			SUR RHJ				
THU	SA-I RHJ	FM & HY PUZ		CV&PDE(Tu)	FM & HY KSG		SUR Lab [B] HJJ, ZHG				
FRI	SUR ZHG	CV&PDE(Tu)		CV&PDE			FM & HY Lab [A] KSG, PUZ				
SAT				CE-S&GI MJM	SUR HJJ		DE-I B (KSD, CDP)				

BATCH A: 190420106001 to 190420106043 **BATCH B:** 190420106044 to 190420106077 + D2D

Subject Code :	**CV&PDE**: Complex Variables and Partial Differential Equations (3140610)	**SA-I**: Structural Analysis- I (3140603)	**DE I B**:Design Engineering- 1 B (3140005)
	CE-S&GI: Civil Engineering - Societal & Global Impact (3140609)	**SUR**: Surveying (3140601)	
		FM & HY: Fluid Mechanics & Hydraulics (3140611)	

Faculty Code:		**RHJ**: Prof. Ratna H Jadwani		**MJM**: Dr. Mehali J Mehta		**KSG** : Prof. Khushbu S. Gandhi
	MVV: Dr. Minakshi V Vaghani	**PUZ**: Prof. Payal U. Zaveri		**KSD**: Dr. Kamlesh S Dalal		**HJJ**: Prof. Hemali J. Jardosh
	MPV: Dr. Manisha P. Vashi	**ZHG**: Prof. Zarana H. Gandhi		**PSS**: Prof. Palak S. Shah		**CDP**: Prof. Chaitali D. Patel
	RMD: Dr. Rajesh M. Darji					

Name of class mentors: 1). Prof. Minakshi V. Vaghani 2.) Prof. Dharmesh K. Bhagat 3.) Prof. Ankita A. Parmar

Time Table Coordinators
Prof. Khushbu S. Gandhi
Prof. Hemali J. Jardosh

Head of the Department
Dr. Pratima A. Patel

10/12/20

Dean-Academic
Dr. Niteen Patel

SCET SURAT

Principal, SCET
Dr. Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

BE : III **SEMESTER:** VI **YEAR:** 2020-2021 **Date:** 09-12-2020 **CLASS ROOM:** C-302

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	WRE&H MPV	FE (KSG)		EE Lab [B] (MJM,CDP)			SCT MPV				
		TEM (MVV)		WRE&H Lab [A] (PUZ,MPV)							
TUE		FE (PAP)		CPDP	FE (RHJ)		FE Lab (All) (PAP,KSG)				
		TEM (HJP)		CDP	TEM (AAP)		TEM Lab (All) (AAP,PSS)				
WED	DRCS Lab (All) (JKS,DKB)			EE Lab [A] (MJM,MAS)			EE MJM	WRE&H PUZ			
	CM Lab (All) (KSG,HJJ)			SCT Lab [B] (MPV,CDP)							
THU	DRCS (KD)	SCT		DRCS (DKB)	WRE&H		EE MAS				
	CM (MPV)	HJJ		CM (KSG)	MPV		WRE&H Lab [B] (PUZ,MPV)				
FRI	EE MJM	DRCS (JKS)		WRE&H PUZ	CPDP PSS		SCT Lab [A] (HJJ,PSS)				
		CM (HJJ)									
SAT	DE-II B (SSB,MPV,CDP)			DE-II B (SSB,MPV,CDP)							

BATCH A: 180420106002 to 180420106037 **BATCH B:** 180420106038 to 180420106063 + D to D

Subject Code :	**DE II B:** Design Engineering II B (3160001)	**WRE&H**:Water Resources Engineering & Hydrology (3160610)	**TEM** (PE-III):Traffic Engineering and Management (3160615)
	CM(PE-II):Contracts Managemet(3160614)	**CPDP**: Contributor Personality Development Program (3160002)	**FE** (PE-III):Foundation Engineering (3160616)
	EE: Environmental Engineering (3160611)	**DRCS**(PE-II):Design of Reinforced Concrete structure(3160612)	**SCT** (OE-II):Soft Computer techniques (3160619)

Faculty Code:	**PAP**: Dr. Pratima A Patel		**JKS**: Dr. Jigar K Sevalia		**DKB**: Prof. Dharmesh K Bhagat		**HJP**: Prof. Himanshu J Padhya
	RHJ: Prof. Ratna H Jadwani		**MJM**: Dr. Mehali J Mehta		**KSG** : Prof. Khushbu S. Gandhi		**MAS**: Prof. Mitali A. Shah
	SSB: Prof. Sejal S Bhagat		**MVV**: Dr. Minakshi V Vaghani		**PUZ**: Prof. Payal U. Zaveri		**HJJ**: Prof. Hemali J. Jardosh
	MPV: Dr. Manisha P. Vashi		**PSS**: Prof. Palak S. Shah		**CPD** Prof. Chaitali D. Patel		

Name of class mentors: 1) Prof. Manisha P. Vashi 2.) Dr. Mehali J. Mehta 3.) Prof. Sejal S. Bhagat

Time Table Coordinators
Prof. Khushbu S. Gandhi
Prof. Hemali J. Jardosh

Head of the Department
Dr. Pratima A. Patel

10/12/20.

Dean-Academic
Dr. Niteen Patel

Principal, SCET
Dr. Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

BE : IV **SEMESTER:** VIII **YEAR:** 2020-2021 **Date:** 09-12-2020 **CLASS ROOM:** C-303

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	CM AAP	R&RS(Tu) JKS,HJP,RHJ,MJM		FE PAP	R&RS KSG		PROJECT-II				
TUE	DSS JKS	CM AAP		R&RS KSG	DSS DKB		PROJECT-II				
WED	CM PUZ	FE RHJ		R&RS PAP	DSS KSD		FE [A] Lab PAP, KSG				
THU	FE [B] Lab PAP, KSG			CM (Tu) PAP,MJM,PUZ,CDP			PROJECT-II				
FRI		FE PAP		DSS (Tu) JKS,DKB,KSD,ZHG							
SAT											

BATCH : A - 170420106001 to 170420106039 **BATCH : B -** 170420106040 to 170420106063 + D to D

Subject Code :	**DSS:** Design of Steel Structure (2180610)	**FE:** Foundation Engineering (2180609)	
	CM: Construction Management (2180611)	**R&RS:** Repair & Rehabiltation of Structures (2180607)	
	PROJECT II: Project - II (2180605)		

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	**PUZ:** Prof. Payal U. Zaveri	**KSD**: Dr. Kamlesh S Dalal
	AAP: Prof. Ankita A. Parmar	**ZHG:** Prof. Zarana H. Gandhi	**CDP** Prof. Chaitali D. Patel	

Name of class mentors: 1.) **Prof. Ratna H. Jadvani** 2.) **Prof. Khushbu S. Gandhi** 3.)**Prof. Hemali J. Jardosh**

Time Table Coordinators
Prof. Khushbu S. Gandhi
Prof. Hemali J. Jardosh

Head of the Department
Dr. Pratima A. Patel

10/12/20

Dean-Academic
Dr. Niteen Patel

SCET SURAT

Principal, SCET
Dr. Hiren Patel

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 20/10/2021)

B.Tech-I : Division-G (CL+OTHERS) **SEMESTER: I** **YEAR: 2021-2022** **CLASS ROOM: C - 301/ C - 302/ C -303**

PERIODS / TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MONDAY	PHYSICS (C - 301) (PRV)	MATHS-1 (C - 301) (DBP)		W/S (EL & EC) LAB (A) (SG, HDP) (F-01)			BEE (C -303) (BKM)	Free Lecture
TUESDAY	BME (C - 301) (LME1)	PHYSICS (C - 301) (NVS)	R E C E S S	PHYSICS LAB (B) (NVS, PRV) (G-101)		R E C E S S	BEE LAB (A) (SG, HKM) (E-03)	
WEDNESDAY	EM (C - 301) (LC4)	TC (C - 301) (VVN)		TC LAB (A) (VVN, AKD) (J-106)			W/S (MECH) LAB (B) (AUM, LME1) (H-01)	
THURSDAY	TC (C - 301) (AKD)	BEE (C - 301) (HPD)		EM LAB (B) (LC4, LC5) (C-01)			MATHS-1 (T) (C - 303) (DBP, HCS, MPP, SSS)	EM (C - 303) (LC5)
FRIDAY	BEE (C - 301) (BKM)	MATHS-1 (C - 301) (DBP)		EM LAB (A) (LC4, LC5) (C-01)			PHYSICS LAB (A) (PRV, ZUS) (G-101)	
				BEE LAB (B) (BKM, RP) (E-03)			BME LAB (B) (JJT, PTP) (J-103)	
				BME (C - 302) (PTP)	MATHS-1 (C - 302) (DBP)		W/S (MECH) LAB (A) (NNP, SYD) (H-01)	
				BME LAB (A) (JJT, PTP) (J-103)			W/S (EL & EC) LAB (B) (SSB, NBB) (F-01)	
				TC LAB (B) (VVN, AKD) (J-106)				

BATCH-A: First 35 BATCH-B: 36 Onwards

Subject Code	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (BTELI2108)		MATHS-I: MATHEMATICS–I (3-1-0) (BTAS11103)	
	BME: BASIC MECHANICAL ENGINEERING (2-0-2) (BTME12109)		TC: TECHNICAL COMMUNICATION (2-0-2) (BTAS10101)	
	EM: ENGINEERING MECHANICS (2-0-2) (BTCL12113)		W/S: WORKSHOP PRACTICE (0-0-4) (BTGN12110)	
	PHYSICS: ENGINEERING PHYSICS (2-0-2) (BTAS11105)			
Faculty Code	AKD: Prof. Ankita K. Dave		LC4: Adhoc Assistant Professor_4_Civil	RP: Prof. Rajesh Prasad
	AUM: Prof. Amit U. Mehta		LC5: Adhoc Assistant Professor_5_Civil	SG: Prof. Shabbir Ghadiali
	BKM: Prof. Bijal K. Mehta		LME1: Adhoc Assistant Professor_1_Mech	SSB: Prof. Shabbir K. Bohra
	DBP: Prof. Dhara B. Parmar		MPP: Prof. Manisha P. Patel	SSS: Prof. Shruti S. Sheth
	HCS: Prof. Hema C. Surati		NBB: Prof. Naman Bhatt	SYD: Prof. Supriya Y. Deshmukh
	HDP: Prof. Hardik Pandya		NNP: Prof. Nilesh N. Patel	VVN: Prof. Vani V. Nair
	HKM: Prof. Hitesh K Mehta		NVS: Prof. Niket Shastri	ZUS: Prof. Zalak U. Shah
	HPD: Prof. Hardik P. Desai		PRV: Prof. Pratmesh Vyas	
	JJT: Prof. Jainish J. Topiwala		PTP: Prof. Piyush T. Patel	

Class Mentors	Prof. Hemali Jardosh		Adhoc Assistant Professor_4_Civil	Prof. Shruti S. Sheth

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

Prof. (Dr.) Prathmesh R. Vyas
(BE I Coordinator)

16/10/21
Prof. (Dr.) Niteen B. Patel
(Dean Academic)

12/10/2021
Prof. (Dr.) Hiren H. Patel
(Principal)

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

Date: 26-07-2021

BE : II Civil **SEMESTER:** III **YEAR:** 2021-2022 **CLASS ROOM:** C-301

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	GE RHJ	BCT MPV		BTP Lab. ALL HJJ,MPV,ZHG,PSS			IC AB	BTP HJJ			
TUE	BCT Lab. [A] KSG, MPV ETC Lab. [B] DHJ, AAV			BTP MPV	MOS HJJ		GE Lab. [A] PAP, RHJ MOS Lab. [B] KSG, HJJ				
WED	BTP Lab. ALL SSB,HJJ,ZHG,PSS			GE PAP	ETC AAV		GE Lab. [B] PAP, RHJ MOS Lab. [A] KSG, HJJ				
THU	ETC DHJ	MOS KSG		BCT MAS	MOS PUZ		GE PAP	BCT RHJ			
FRI	IC AB	MOS KSG		BCT Lab. [B] RHJ, KSG ETC Lab. [A] DHS, RU			BCT RHJ	GE PAP			
SAT	DE - I [A] KSD , CDP			DE - I [A] KSD , CDP							

BATCH A: 200420106001 to 200420106043 **BATCH B:** 200420106044 to 200420106055 + D2D

Subject Code :		
	ETC.: Effective Technical Communication (3130004)	**BCT:** Building Construction Technology(3130607)
	IC: Indian Constitution (3130007)	**MOS:** Mechanics of Solids (3130608)
	GE: Geotechnical Engineering (3130606)	**BTP:** Building and Town Planning (3130609)
	DE -I A: Design Engineering (3130008)	

Faculty Code:							
	PAP: Dr. Pratima A. Patel	**PUZ:** Prof. Payal U. Zaveri	**ZHG :** Prof. Zarana H. Gandhi	RU: Raessa Usmani
	RHJ: Prof. Ratna H. Jadwani	**KSD:** Dr. Kamlesh S. Dalal	**CDP:** Prof.Chaitali D. Patel	**AAV:** Prof. Aashana Verma
	KSG: Prof. Khushbu S. Gandhi	**HJJ:** Prof. Hemali J. Jardosh	**PSS :** Prof.Palak S. Shah	
	MAS: Prof. Mitali A. Shah	**MPV:** Dr. Manisha P. Vashi	**DHJ:** Prof. Denish Jariwala	

Name of class mentors: 1). Dr. Kamlesh S. Dalal 2.) Prof. Hemali J. Jardosh 3.) Prof. Palak S. Shah

P.U. Zaveri A Parmar

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

Head of the Department
Dr. Jigar K. Sevalia

28/7/21

Dean-Academic
Dr. Niteen Patel

SCET SURAT

Principal, SCET
Dr. Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Final Version - CLASS TIME TABLE

BE : III - CIVIL **SEMESTER:** V **YEAR:** 2021-2022 **Date:** 17-06-2021 **CLASS ROOM:** C-302

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	DS JKS	CT MVV		CPDP CDP	SM/SA-II PAP/MVV		TE KSG	RS & GIS ZHG			
TUE	DS Lab. [B] (DKB,MVV)			SM/SA II KSG/RHJ	DS JKS		TE Lab. [B] (AAP, ZHG)				
	RS & GIS Lab. [A] (AAP,ZHG)						CT Lab. [A] (KSD, CDP)				
WED	SM/SA-II PAP/RHJ	RS & GIS MPV		DS DKB	CT MVV		TE KSD				
THU	CT KSD	CPDP CDP		SM Lab. / SA II Lab.			DS Lab. [A] (JKS, DKB)				
				PAP, KSG / RHJ, MVV			RS & GIS Lab. [B] (MPV,ZHG)				
FRI	DE II A			TE KSD	DS DKB		TE Lab. [A] (MAS,KSD)				
	SSB , MPV, CDP						CT Lab. [B] (MVV, CDP)				
SAT											

BATCH A: 190420106001 to 190420106043 **BATCH B:** 190420106044 to 190420106077 + D2D

Subject Code :	**DE-II A:** Design Engineering - II A (3150001)	**CPDP:** Contributor Personality Development Programme (3150004)	**CT** : Concrete Technology (3150610)
	TE : Transportation Engineering (3150611)	**DS** : Design of Structures (3150612)	**SM** : Soil Mechanics (3150615)
	RS&GIS : Remote Sensing and GIS (3150617)	**SA-II** : Structural analysis-II (3150614)	

Faculty Code:	**PAP**: Dr. Pratima A Patel		**JKS**: Dr. Jigar K Sevalia		**RHJ**: Prof. Ratna H Jadwani		**KSG** : Prof. Khushbu S. Gandhi
	MAS: Prof. Mitali A Shah		**SSB**: Prof. Sejal S Bhagat		**MVV**: Dr. Minakshi V Vaghani		**KSD**: Dr. Kamlesh S Dalal
	AAP : Prof. Ankita A. Parmar		**MPV:** Dr. Manisha P. Vashi		**ZHG** : Zarana H. Gandhi		**CDP:** Chaitali D. Patel

Name of class mentors: 1). Prof. Minakshi V. Vaghani 2.) Prof. Payal U. Zaveri 3.) Prof. Ankita A. Parmar

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Dr. Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

Date: 17-06-2021

BE : IV Civil **SEMESTER:** VII **YEAR:** 2021-2022 **CLASS ROOM:** C-301,302, 303

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	RAE KSG	EIA CDP		CM AAP	IE PUZ						
TUE	CM PUZ	ISC HJP	R	EST & COST PUZ	EIA MJM	R	EIA Lab [A] (MJM, MAS)		R		
WED	EIA AAP	IE PUZ	E	EST & COST Lab [A] (MJM, PUZ)		E	IE Lab [B] (PUZ, MPV)		E		
THU	RAE MPV	EST & COST MJM	S	RAE Lab [B] (ZHG,CDP)		S			S		
FRI	ISC ZHG	CM AAP	S	IE MPV	ISC ZHG	S	EST & COST Lab [B] (MAS, PUZ)		S		
SAT				EST & COST MJM	RAE MPV		RAE Lab [A] (HJP, CDP)				
							EIA Lab [B] (MJM, AAP)				
							IE Lab [A] (PUZ, ZHG)				

BATCH : A - 180420106002 to 180420106037 **BATCH B:** 180420106038 to 180420106063 + D to D

Subject Code :	**IE :** Irrigation Engineering(PEC IV) (3170609)	**EST & COST :** Engineering Economica Estimation and Costing (3170615)	**EIA :** Environmental Impact Assesment(PEC VI) (3170625)
	CM : Construction Engineering and Management (3170614)	**RAE :** Railway and Airport Engineering(PEC V) (3170619)	**ISC :** Infrastructure for smart city(OE) (3170628)

Faculty Code:	**HJP**: Prof. Himanshu J Padhya		**MJM**: Dr. Mehali J Mehta		**KSG :** Prof. Khushbu S. Gandhi		**MAS**: Prof. Mitali A Shah
	PUZ: Prof. Payal U. Zaveri		**AAP**: Prof. Ankita A Parmar		**MPV:** Dr. Manisha P. Vashi		**ZHG :** Zarana H. Gandhi
	CDP: Chaitali D. Patel						

Name of class mentors:	1.) Dr. Manisha P. Vashi 2.) Dr. Mehali J. Mehta 3.) Prof. Sejal S. Bhagat

P. U. Zaveri

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SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

ME : ME I (ENV) **SEMESTER:** II **YEAR:** 2020-2021 **Date:** 09-12-2020 **CLASS ROOM:** Tifac-105

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON		TPDD (MAS)		IWWT (AAP)	DM (RHJ)		IWWT Lab (MJM,AAP)				
TUE		SHWM (MJM)		ELM (MAS)	IWWT (MJM)		ELM (HJJ)	TPDD (MAS)			
WED	SHWM (MAS)	DM (AAP)		ELM Lab (HJJ,AAP)			SHWM Lab (MAS,CDP)				
THU	TPDD Lab (MAS,CDP)		RECESS	SHWM (MAS)	IWWT (HJJ)	RECESS	TPDD (MJM)	ELM AAP	RECESS		
FRI				MINI PROJECT-SEMINAR (MAS,AAP)			MINI PROJECT-SEMINAR (MAS,AAP)				
SAT											

Subject Code :	**IWWT:** Industrial Waste and Wastewater Treatment (3721702)	**DM:** Disaster Management (3700002)
	SHWM: Solid and Hazardous Waste Management (3721713)	**TPDD (PE-III):** Treatment Process Design and Drawing (3721717)
	ELM (PE-IV): Environmental Legislation and Management (3721718)	Mini Project with Seminar (3720001)

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

Name of class mentors: 1) Prof. (Dr.) Mehali J. Mehta 2) Prof. Mitali A. Shah

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SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

ME : ME II (ENV) **SEMESTER:** IV **YEAR:** 2020-2021 **Date:** 09-12-2020 **CLASS ROOM:** Tifac-104

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	DP-II			IR-II			DP-II				
TUE	DP-II			DP-II			DP-II				
WED	DP-II		R E C E S S	DP-II		R E C E S S	DP-II		R E C E S S	IR-II	
THU	DP-II			DP-II			DP-II			IR-II	
FRI	DP-II			DP-II			DP-II				
SAT											

Subject Code :	**DP-II:** Dissertation Phase - II (3740002)	**IR-II:** Internal Review - II (3740001)

Name of class mentors:	1) Prof. (Dr.) Mehali J. Mehta	2) Prof. Mitali A. Shah

Time Table Coordinators
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Prof. Hemali J. Jardosh

Head of the Department
Dr. Pratima A. Patel

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SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

Revised
Date: 25-08-2021

ME : Env-I **SEMESTER:** I **YEAR:** 2021-2022 **CLASS ROOM:** TIFAC-104

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	PCP Lab (MAS, AAP)			SHWM Lab (MJM, MAS)			RM&IPR Lab (MJM)				
TUE	BP (Lab) (CDP, HJJ)			PCP (CDP)	SHWM (MAS)						
WED	RM & IPR (MVV)	COI (CDP)		COI (PSS)			EH Lab (PUZ, AAP)				
THU	BP (MAS)	EH (AAP)		PCP (HJJ)	BP (MJM)		EH (AAP)				
FRI	SHWM (MJM)	BP (HJJ)		EH (PUZ)	PCP (MAS)		SHWM (HJJ)				

RECESS

BATCH : A - --

BATCH : B - --

Subject Code :	**RM&IPR:** Research Methodology and IPR		**SHWM :**Solid Hazardous Waste Management (PE-I)
	PCP : Physico-Chemical Process		**EH :** Environmental Hydraulics (PE-II)
	BP : Biological Process		**COI :**Constitution of India (Audit Course-I)

Faculty Code:	**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	**CDP:** Prof.Chaitali D. Patel
	PSS : Prof.Palak S. Shah			

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

P.U.Zaveri A.Parmar

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Ver-1 RM&IPR updated 11/9/2021

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SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

ME : Env-II **SEMESTER:** III **YEAR:** 2021-2022 **Date:** 25-08-2021 **CLASS ROOM:** TIFAC-103

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	IR	DP-I		DP-I			DP-I				
TUE	IR (AAP)	UES (MAS)		DP-I							
WED	IR	UES (MJM)		WTE (AAP)	UES (MAS)		DP-I				
THU	DP-I	WTE (HJJ)	RECESS	WTE (CDP)	(CDP)	RECESS	DP-I		RECESS		
FRI	DP-I			DP-I			DP-I				

BATCH : A - --

BATCH : B - --

Subject Code :

IR: Internal Review 1 (3730002)
DP-I: Dissertation Phase I (3730003)
WTE: Waste to Energy (3730009)
UES: Urban Environment and Sustainability (3731705)

Faculty Code:

MJM: Dr. Mehali J. Mehta
CDP: Prof.Chaitali D. Patel
MAS: Prof. Mitali A. Shah
AAP: Prof. Ankita A. Parmar
HJJ: Prof. Hemali J. Jardosh

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

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SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

ME : ME I (TCP) **SEMESTER:** II **YEAR:** 2020-2021 **Date:** 09-12-2020 **CLASS ROOM:** Tifac : 103

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	RP Lab (SSB,ZHG)			SMP HJP	DM RHJ		TPD Lab (ZHG,PSS)				
TUE		SMP SSB		TPD SSB	RP HJP		UPTP Lab (HJP,SSB)				
WED	TPD SSB	DM AAP		SMP (HJP)	UPTP (SSB)						
THU		RP (SSB)		UPTP (HJP)	TPD PSS		UPTP SSB	RP HJP			
FRI	MINI PROJECT-SEMINAR (HJP,PSS)			MINI PROJECT-SEMINAR (HJP,SSB)			SMP Lab (SSB,ZHG)				
SAT											

Subject Code :	**TPD (PE-IV)**: Tourism Planning and Development (3724807)		**DM**: Disaster Management (3700002)
	SMP (PE-III): Smart Metropolitan Planning (3724815)		**UPTP**: Urban Planning Techniques and Practices (3724801)
	RP: Regional Planning (3724802)		**Studio**: Mini Project with Seminar (3724817)

Faculty Code:	**HJP**: Prof. Himanshu J Padhya		**SSB**: Prof. Sejal S Bhagat		**AAP**: Prof. Ankita A. Parmar		**ZHG**: Prof. Zarana H Gandhi
	PSS: Prof. Palak S Shah						

Name of class mentors:	1). Prof. Himanshu J Padhya 2). Prof. Zarana H. Gandhi

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SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

ME : ME II (TCP) **SEMESTER:** IV **YEAR:** 2020-2021 **Date:** 09-12-2020 **CLASS ROOM:** C-304

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	DP-II			DP-II			DP-II				
TUE	IR-II			DP-II			DP-II			IR-II	
WED	DP-II			DP-II			DP-II				
THU	DP-II			DP-II			DP-II			IR-II	
FRI	DP-II			DP-II			DP-II				
SAT											

Subject Code :	DP-II: Dissertation Phase - II (3740002)		IR-II: Internal Review - II (3740001)

Name of class mentors:	1). Prof. Himanshu J Padhya	2). Prof. Zarana H. Gandhi

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SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

Revised

Date: 25-08-2021

ME : TCP-I **SEMESTER:** I **YEAR:** 2021-2022 **CLASS ROOM:** TIFAC-102

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	UH (SSB)	PHT (HJP)		UH (SSB)	ULM (HJP)		SEP (PSS)				
TUE	UH (PSS)	PHT (SSB)		ULM Lab (SSB, PSS)			RM&IPR Lab (HJP)				
WED	RM & IPR (MVV)	COI (CDP)		COI (PSS)							
THU	PHT Lab (HJP, SSB)			PHT (SSB)	SEP (HJP)		ULM (SSB)				
FRI	ULM (PSS)	SEP (PSS)		UH Lab (HJP, SSB)			SEP Lab (PSS, LC4)				

RECESS

BATCH : A - --

BATCH : B - --

Subject Code :	**PHT :** Planning History and Theory (PCC - I)		**UH:** Urban Housing (PCC-II)
	RM&IPR: Research Methodology and IPR		**SEP :** Socio Economic Planning (PEC - II)
	ULM : Urban Land Management (PEC-I)		**COI :**Constitution of India (Audit Course-I)

Faculty Code:	**HJP**: Prof. Himanshu J. Padhya		**SSB**: Prof. Sejal S. Bhagat		**MVV**: Dr. Minakshi V. Vaghani		**CDP:** Prof.Chaitali D. Patel
	PSS : Prof.Palak S. Shah		**LC4:** Adhoc Asst. Prof.				

Name of class mentors:	1.) Prof. Himanshu J. Padhya 2.) Prof. Zarana H. Gandhi

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Ver-1 ...RM&IPR updated 1/9/2021

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SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

Revised

Date: 25-08-2021

ME : TCP-II **SEMESTER:** III **YEAR:** 2021-2022 **CLASS ROOM:** C - 304

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	PPPP (ZHG)	DP-I		DP-I			DP-I	IR			
TUE	IR	DP-I		DP-I	CMEP (ZHG)		DP-I				
WED	CMEP (HJP)	PPPP (HJP)	RECESS	PPPP (SSB)	DP-I	RECESS	DP-I		RECESS		
THU		CMEP (ZHG)					IR				
FRI	DP-I			DP-I			IR				

BATCH : A - --

BATCH : B - --

Subject Code :	**IR:** Internal Review I (3730002)		**PPPP:** Politics and Public Policy Planning (3734804)
	DP-I: Dissertation Phase I (3730003)		Training/Internship (3734805)
	CMEP: Cost Management of Engineering Projects (3730008)		

Faculty Code:	**HJP**: Prof. Himanshu J Padhya		**SSB**: Prof. Sejal S. Bhagat		**ZHG :** Prof. Zarana H. Gandhi		

Name of class mentors:	1.) Prof. Himanshu J. Padhya 2.) Prof. Zarana H. Gandhi

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Ver-1 1/9/2021

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SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

ME : ME I (STR) **SEMESTER:** II **YEAR:** 2020-2021 **Date:** 09-12-2020 **CLASS ROOM:** Tifac-106 A

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON		ASD DKB		DHRS KSD	DM RHJ		SD JKS				
TUE	ASD DKB	DHRS KSD		ASD JKS	SHMRS KSD		ASD Lab (JKS,DKB)				
WED		DM AAP		DHRS MVV	SD DKB		DHRS Lab (MVV, KSD)				
THU		SHMRS MVV		SHMRS Lab (MVV,KSD)			SD Lab (JKS,DKB)				
FRI	SDP Lab (RHJ,MVV)			SDP Lab (RHJ, MVV)			SD (JKS)	SHMRS (MVV)			
SAT											

Subject Code :	**ASD**: Advanced Steel Design (3722007)		**SD**: Structural Dynamics (3722016)
	SHMRS(PE-IV): Structural Health Monitoring & Retrofitting Structures (3722020)		**SDP**: Structural Design Project (3722023)
	DM: Disaster Management (3700002)		**DHRS (PE-III)**: Design of High Rise Structures (3722018)

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	**AAP**: Prof. Ankita A. Parmar		

Name of class mentors: 1) Prof. Dharmesh K. Bhagat 2) Dr. Jigar K Sevalia

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10/12/20
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SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

ME : ME II (STR) **SEMESTER:** IV **YEAR:** 2020-2021 **Date:** 09-12-2020 **CLASS ROOM:** Tifac-106

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	DP-II			IR-II			DP-II				
TUE	DP-II			DP-II			DP-II			IR-II	
WED	DP-II			DP-II			DP-II				
THU	IR-II			DP-II			DP-II				
FRI	DP-II			DP-II			DP-II			IR-II	
SAT											

RECESS RECESS RECESS

Subject Code :	**DP-II:** Dissertation Phase - II (3740002)	**IR-II:** Internal Review - II (3740001)

Name of class mentors:	1) Prof. Dharmesh K. Bhagat	2) Dr. Jigar K Sevalia

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SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

Revised

Date: 25-08-2021

ME : I (Structural Engineering) **SEMESTER:** I **YEAR:** 2021-2022 **CLASS ROOM:** TIFAC-106-A

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	TPS (KSD)	ADCS (DKB)		Library	ACT (RHJ)		ACT Lab (PAP, KSD)				
TUE	ACT (KSD)	TPS (JKS)		ASA (KSD)	ACT (PAP)		ASA (DKB)				
WED	RM&IPR (MVV)	COI CDP		COI PSS			ASA Lab (DKB, MVV)				
THU	TPS Lab (JKS, MVV)			ADCS Lab (JKS, DKB)							
FRI	TPS (MVV)	ADCS (DKB)		ASA (MVV)	ADCS (JKS)		RM&IPR Lab (KSG)				

RECESS

BATCH : A - --

BATCH : B - --

Subject Code :	**ASA :** Advanced Structural Analysis	**TPS :** Thin plates & shells
	ACT : Advanced Concrete Technology	**RM & IPR :** Research Methodology and IPR
	ADCS : Advanced Design of Concrete Structures	**COI :**Constitution of India (Audit Course-I)

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	**KSD**: Dr. Kamlesh S. Dalal	**CDP:** Prof.Chaitali D. Patel
	PSS : Prof.Palak S. Shah			

Name of class mentors:	1.) Prof. Dharmesh K. Bhagat

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

Head of the Department
Dr. Jigar K. Sevalia

Ver-1 1/9/2021

Dean-Academic
Dr. Niteen Patel

Principal, SCET
Dr. Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

Revised
Date: 25-08-2021

ME: II (Structural Engineering) **SEMESTER:** III **YEAR:** 2021-2022 **CLASS ROOM:** TIFAC-106-B

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	DP - I			DP - I			DPCS (JKS)				
TUE	DP - I		RECESS	IS	DP - I	RECESS	DP - I		RECESS		
WED	IR	IR		DPCS (JKS)	DP - I		DP - I				
THU	DPI	DPCS (DKB)		IS	IR		DP - I				
FRI	DP - I			IS	DP-I		IR				

BATCH : A -

BATCH : B -

Subject Code :	IR: Internal Review - I (3730002)	IS: Industrial Safety (3730006)
	DP - I: Dissertation Phase - I (3730003)	DPCS: Design of Prestressed Concrete strctures (3732006)

Faculty Code:	JKS: Dr. Jigar K Sevalia	DKB: Prof. Dharmesh K Bhagat	PR : Dr. Pankaj Rohil	SP : Prof. Shard Patel

Name of class mentors:	1.) Prof. Dharmesh K. Bhagat

P.U. Zaveri

Time Table Coordinators
Prof. Payal U. Zaveri

Head of the Department
Dr. Jigar K. Sevalia

Ver-1 11/9/2021

Dean-Academic
Dr. Niteen Patel

Principal, SCET
Dr. Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Version-4 Effective From: 15/02/2022)

BE : III CO (DIV-1)		**SEMESTER:**	VI	**YEAR:**	2021-22		**CLASS ROOM:**	C-201, C-203, C-204, 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	IOT/DV[C-201/E-204]	TOC[C-201]		AJ (A) [CO Phase-2]			MI[C-201]	TOC[C-201]
	JG/NN	JB		MI (B) [AI Lab]			VJ	DK
TUE	: II / WP-I & III[AI Lab & CO Phase-3/CO Phase-2 & CO Ph		R E C E S S	TOC[C-201]	IOT/DV [C-201/C-204]	R E C E S S	MI[C-201]	WP/DM[C-201/C-203]
	(NK) (BK)/ (UD,FV) (JG,RP)			DK	JC/NN		RO	UD/BK
WED	WP/DM[C-201/C-203]	AJ[C-201]		CPD[C-201]	AJ[C-201]		AJ (B) [CO Phase-2]	
	RP/BK	BP		FV	JB		MI (A) [AI Lab]	
THU	IOT-II / DV-II[CO Phase-4/AI Lab]			TOC-T[C-201]	AJ[C-201]		WP-II[CO Phase-2]	
	(JG,JC)/(NN)			DK,BK,JG,JB	BP		(UD, JG)	
FRI	IOT-I & III / DV - I[AI Lab & CO Phase-2/CO Phase-4]			TOC[C-201]	WP/DM[C-201/E-204]		CPD[C-201]	MI[C-201]
	(JC,BP)(JG) / (NN,JB)			JB	UD/NK		FV	VJ
SAT	DE-IIB[C-201]			DE-IIB[C-201]				
	(UM,JG,DP)			(UD,FV,RO)				

Subject Code :			
	AJ: Advanced Java (3160707)	TOC: Theory Of Computation (3160704)	IOT: IOT and its applications (3160716)
	MI: Microprocessor and Interfacing (3160712)	WP: Web programming (3160713)	DE: Design Engineering (3160001)
	CPD: Contributor Personality Development Program (3160002)		DM: Data Mining (3160714)

Faculty Code:			
	NK: Prof. Nitya Komlan	VJ: Prof. Vandana Joshi	BK: Prof. Bintu Kadhiwala
	BB: Prof. Bhumika Bhatt	BP: Prof. Bhavesh Patel	UD: Prof. Urmi Desai
	JC: Prof. Jayesh Chaudhary	JB: Prof. Jaydeep Barad	UM: Prof. Urvashi Mistry
	RP: Prof. Rakesh Patel	NN: Prof.(Dr.) Nirali Nanavati	JG: Prof. Jaydeep Gheewala
	RO: Prof. Rachana Oza	FV: Prof. Fagun Vankawala	

Name of Class Teacher/Mentor:	Prof. Rakesh Patel	Prof. Bhumika Bhatt	

Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
	Prof. (Dr.) Pariza Kamboj	Prof.(Dr.) Niteen Patel	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Version-4 Effective From: 15/02/2022)

BE : III CO (DIV-2)		**SEMESTER:**	VII	**YEAR:**	2021-22		**CLASS ROOM:**	C-202,C-203, C-204, 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	IOT / DV[C-202/E-204]	MI[C-202]		TOC[C-202]	MI[C-202]		AJ[C-202]	CPD[C-202]
	JC / NN	BB		BK	RO		BP	NN
TUE	/ WP-I & III[AI Lab & CO Phase-3/CO Phase-2 & CO		R E C E S S	TOC[C-202]	IOT / DV[C-202/C-204]	R E C E S S	AJ[C-202]	WP / DM[C-202/C-203]
	(NK) (BK)/ (UD,FV) (JG,RP)			JB	JG / NN		BP	JG / BK
WED	WP / DM[C-202/C-203]	TOC-T[C-202]		AJ (A) [CO Phase-2](BP, JC)			TOC[C-202]	CPD[C-202]
	JG / BK	DK,BK,JG,JB		MI (B) [AI Lab](BB,RO)			BK	NN
THU	IOT-II / DV-II[CO Phase-4/AI Lab]			MI[C-202]	TOC[C-202]		WP-II[CO Phase-1]	
	(JG,JC)/(NN)			BB	JB		(UD, JG)	
FRI	OT-I & III / DV - I[AI Lab & CO Phase-2/CO Phase-4]			AJ[C-202]	WP / DM[C-202/E-204]		MI (A) [AI Lab](BB, RO)	
	(JC,BP)(JG) / (NN,JB)			BP	RP / NK		AJ (B) [CO Phase-2](BP, JB)	
SAT	DE-IIB[C-202]			DE-IIB[C-202]				
	(JC,RP,BP)			(JC,BB,RP)				

Subject Code :	AJ: Advanced Java (3160707)	TOC: Theory Of Computation (3160704)	IOT: IOT and its applications (3160716)
	MI: Microprocessor and Interfacing (3160712)	WP: Web programming (3160713)	DE: Design Engineering (3160001)
	CPD: Contributor Personality Development Program (3160002)		DM: Data Mining (3160714)

Faculty Code:	JG: Prof. Jaydeep Gheewala	UD: Prof. Urmi Desai	JC: Prof. Jayesh Chaudhary	
	BB: Prof. Bhumika Bhatt	VJ: Prof. Vandana Joshi	BK: Prof. Bintu Kadhiwala	
	NK : Prof. Nitya Komlan	BP: Prof. Bhavesh Patel	DK: Prof. (DR.) Dipali Kasat	RO: Prof. Rachana Oza
	JB: Prof. Jaydeep Barad	NN: Prof.(Dr.) Nirali Nanavati	RP: Prof. Rakesh Patel	

Name of Class Teacher/Mentor:	Prof. Bintu Kadhiwala	Prof. Rachana Oza	

Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
	Prof. (Dr.) Pariza Kamboj	Prof.(Dr.) Niteen Patel	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Version-1 Effective From: 7/02/2022)

BE : II CO(DIV-1)	**SEMESTER:**	IV	**YEAR:**	2021-22			**CLASS ROOM:** C-204, 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**	**6** **04:00-05:00**
MON	PEM [C-204]	DM-TB [C-204]		OOP-A (PK, KR) [CO Phase-3]			DMB [C-204]	OSB [C-204]	
	MHT	(FV, DP, UD, UM)		OS-B (UM, RP)			FV	UM	
TUE	COAB [C-204]	OSB [C-204]		OS-A (UM, RP) [CO Phase-4]			OOPB [C-204]	DE-1BB [C-204]	
	RO	UM		COA-B (RO, VJ)			PK	(JB, NN)	
WED	PEM [C-204]	COA [C-204]	R E C E S S	OOPB [C-204]	OSB [C-204]	R E C E S S	OOPB [C-204]	DM-TB [C-204]	AI-ML/CS (Honors/Minor) [C-203]
	MHT	RO		KR	RP		PK	(FV, DP, UD, JC)	MM/TG
THU	DMB [C-204]	PEM [C-204]		COA-A (RO, FV) [CO Phase-2]			AI-ML/CS (Honors/Minor) [C-203]	AI-ML/CS (Honors/Minor) [C-203]	
	FV	MHT		OOP-B (PK, DP)			MM/AK	NN/TG	
FRI	OOP [C-204]	OSB [C-204]		DMB [C-204]	COA [C-204]		AI-ML(Honors/Minor)-I/AI-ML(Honors/Minor)-II (KR, NN)/(MM)		
	KR	RP		FV	RO		CS (Honors/Minor)(TG,AK)		
SAT	DE-IB								
	DK, VJ								

Subject Code :	DE-1B:Design Engineering 1B (3140005)	OS: Operating System (3140702)	OOP-I:Object Oriented Programming -I (3140705)	
	COA:Computer Organization & Architecture (3140707)	DM:Discrete Mathematics (3140708)	PEM:Principles of Economics and Management (3140709)	
	AI-ML (Minors): Introduction to AI and Machine Learning (114AG01)			
Faculty Code:	UM: Prof. Urvashi Mistry	JC: Prof. Jayesh Chaudhary	NN: Prof. (Dr.) Nirali Nanavati	UD: Prof. Urmi Desai
	DP: Prof. Dhatri Pandya	KR: Prof. (Dr.) Keyur Rana	PK: Prof. (Dr.) Pariza Kamboj	VJ: Prof. Vandana Joshi
	FV: Prof. Fagun Vankawala	MHT: Prof. Mahesh Trivedi	RO: Prof. Rachana Oza	TG: Prof. Tushar Gohil
	JB: Prof. Jaydeep Barad	MM: Prof. (Dr.) Mayuri Mehta	RP: Prof. Rakesh Patel	AK: Prof. Ashish Kharvar
Name of class teacher:	Prof. Jaydeep Barad	Prof. Vasundhara Uchhula		

Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
	Prof. (Dr.) Pariza Kamboj	Prof. (Dr.) Niteen Patel	Prof. (Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Version-2 Effective From: 15/02/2022)

BE : II CO(DIV-2)	**SEMESTER:**	IV	**YEAR:**	2021-22			**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**	**6** **04:00-05:00**
MON	OS [C-203]	DM [C-203]		PEM [C-203]	OOP [C-203]		OOP (A) (PK, UD) [CO Phase-3]		
	RP	SSS		MHT	UD		OS (B) (BB, RP) [CO Phase-4]		
TUE	COA [C-203]	OS [C-203]		OOP [C-203]	DM-T [C-203]		OS (A) (UM, BB) [CO Phase-4]		
	VJ	BB		UD	SSS, SMM, HCS, MPP		COA (B) (VJ, FV) [CO Phase-2]		
WED	COA (A) (VJ, FV) [CO Phase-2]		R E C E S S	PEM [C-203]	COA [C-203]	R E C E S S	DM [C-203]	DE-1B [C-203]	AI-ML/CS (Honors/Minor) [C-203]
	OOP (B) (UD, DP)			MHT	VJ		SSS	(UM, BB)	MM/TG
THU	OOP [C-203]	OS [C-203]		DM [C-203]	COA [C-203]		AI-ML/CS (Honors/Minor) [C-203]	AI-ML/CS (Honors/Minor) [C-203]	
	PK	RP		SSS	VJ		MM/AK	NN/TG	
FRI	OS [C-203]	OOP [C-203]		DM-T [C-203]	PEM [C-203]		AI-ML(Honors/Minor)-I/AI-ML(Honors/Minor)-II (KR, NN)/(MM)		
	BB	PK		SSS,RMD,SMM,MPP	MHT		CS (Honors/Minor) [TG,AK]		
SAT	DE-I B [C-203]								
	BK, NK								

Subject Code :	DE-1B:Design Engineering-1B (3140005)	OS: Operating System (3140702)	OOP-I:Object Oriented Programming -I (3140705)	
	COA:Computer Organization & Architecture (3140707)	DM:Discrete Mathematics (3140708)	PEM:Principles of Economics and Management (3140709)	
	AI-ML (Minors): Introduction to AI and Machine Learning (114AG01)			
Faculty Code:	BB: Prof. Bhumika Bhatt	KR: Prof. (Dr.) Keyur Rana	PK: Prof. (Dr.) Pariza Kamboj	SSS: Prof. Shruti S. Sheth
	UM: Prof. Urvashi Mistry	MHT: Prof. Mahesh Trivedi	RMD: Prof. Rajesh M. Darji	UD: Prof. Urmi Desai
	DP: Prof. Dhatri Pandya	MM: Prof. (Dr.) Mayuri Mehta	RP: Prof. Rakesh Patel	VJ: Prof. Vandana Joshi
	FV: Prof. Fagun Vankawala	MPP: Prof. Manisha P. Patel	NK : Prof. Nitya Komlan	TG: Prof. Tushar Gohil
	HCS: Prof. Hema C. Surti	NN: Prof. (Dr.) Nirali Nanavati	SMM: Prof. Shama M. Mulla	AK: Prof. Ashish Kharvar

Name of class teacher:	Prof. Jaydeep Gheewala	Prof. (Dr.) Nirali Nanavati	

Time Table Coordinator	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
	Prof. (Dr.) Pariza Kamboj	Prof. (Dr.) Niteen Patel	Prof. (Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective From: 21/02/2022)

M.Tech:	I	SEMESTER:	II	YEAR:	2021-22		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	--			NLP (DK)	ETC (MM)		SC (KR)	CC (DP)
TUE	CC[Research Lab] (DP)			SC (KR)	CC (DP)		FSD (JC)	
WED	MPSR[Research Lab] (KR)	(PK)		ETC (UM)	NLP (DK)		FSD (JC)	
THU	NLP[Research Lab] (DK)			SC[Research Lab] (KR)			FSD (JC)	SC (DP)
FRI	MPSR[Research Lab] (DK)			CC (UM)	FSD (JC)		NLP (DP)	

RECESS

Subject Code :	CC: CLOUD COMPUTING		NLP: NATURAL LANGUAGE PROCESSING	SC: SOFT COMPUTING
	FSD: FULL STACK DEVELOPER		MPSR: MINI PROJECT WITH SEMINAR	ETC: EFFECTIVE TECHNICAL COMMUNICATION
Faculty Code:	KR: Prof.(Dr.) Keyur Rana	MM: Prof.(Dr.) Mayuri Mehta	DP: Prof. Dhatri Pandya	UM: Ms. Urvashi Mistri
	DK: Prof.(Dr.) Dipali Kasat	JC: Prof.Jayesh Chaudhary		
Name of class teacher:	Prof. (Dr.) Mayuri Mehta			

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
	Prof. (Dr.) Pariza Kamboj	Prof. (Dr.) Niteen Patel	Prof. (Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

ME :	II	SEMESTER:	IV	YEAR:	2021-22		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	7 04:00-05:00
MON	DISSERTATION-II		R E C E S S	INTERNAL REVIEW-2		R E C E S S	DISSERTATION-II		
TUE	DISSERTATION-II			INTERNAL REVIEW-2			DISSERTATION-II		
WED	DISSERTATION-II			DISSERTATION-II			DISSERTATION-II		DISSERTATION-II
THU	DISSERTATION-II			DISSERTATION-II			DISSERTATION-II		
FRI	DISSERTATION-II			DISSERTATION-II			DISSERTATION-II		
SAT	DISSERTATION-II								

Subject Code :	3740001:Internal Review - 2	3740002:Dissertation Phase II	
Name of class teacher:	Prof. (Dr.) Mayuri Mehta		

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
	Prof. (Dr.) Pariza Kamboj	Prof. (Dr.) Niteen Patel	Prof. (Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

COMPUTER ENGINEERING DEPARTMENT

CLASS TIME TABLE (Effective from 2nd August,2021)

BE: II CO(DIV I)			SEMESTER: III	YEAR: 2021-2022		CLASS ROOM: C-201	
PERIODS & TIME	**1 08:30-09:30**	**2 09:30-10:30**		**3 10:45-11:45**	**4 11:45-12:45**	**5 01:30-02:30**	**6 02:30-03:30**
MON	DF(A)(VJ,CHP) [AI LAB]			P&S	DBMS	ETC(B)(KJD,DHJ) [ENGLISH LAB]	
	DS(B) (RP,BB) [CO PHASE-II]			SMM	SG	DBMS (A) (RP,BB) [CO PHASE-II]	
TUE	IC	P&S(T)		DS	DF	ETC	DBMS
	FS	SMM,JUP,MPP,L1		RP	CHP	KJD	BB
WED	DF(B)(VJ,CHP) [AI LAB]			ETC (A) (RU,KJD) [ENGLISH LAB]		DF	P&S
	DS (A) (BB,FV) [CO PHASE-II]			DS(B)(RP,BP/BB) [CO PHASE-II]		CHP	SMM
THU	IC	DBMS		ETC	P&S(T)	DBMS(B)(SG,BB) [CO PHASE-II]	
	AB	BB		KJD	SMM, HCS, SSS,L1	DS(A)(VU,FV) [CO PHASE-III]	
FRI	DS	P&S		DBMS	DF	DS	DE-IA
	RP	SMM		SG	RO	RP	JB,NN
SAT	DE - IA (NN, BK)						
	DF: Digital Fundamentals (3130704)			DS: Data Structures (3130702)		P&S: Probability and Statistics (3130006)	

RECESS

RECESS

Subject Code :	DBMS: Database Management Systems (3130703)	IC: Indian Constitution (3130007)	ETC:Effective Technical Communication (3130004)
	DE-1A: Design Engineering (3130008)		
Faculty Code:	CHP: Prof. Chintan Panchal	DK: Prof. (Dr.) Dipali Kasat	JUP:Jigisha Pandya
	BK: Prof. Bintu Kadhiwala	NN: Prof.(Dr.) Nirali Nanavati	JC: Prof. Jayesh Chaudhari
	VU: Prof. Vasundhara Uchhula	RO: Prof. Rachana Oza	VJ: Prof.Vandana Joshi
	SMM: Prof. Shama Mulla	AB: Prof. APURVA BHAGWAKAR	KJD: Prof. Kruti J. Desai
	DHJ: Prof. Denish Jariwala	FS: Forum Sukhadwala	RU: Prof. Raessa Usmani
	SG: Prof. Snehal Gandhi	SSS: Prof. Shruti Sheth	JB: Prof. Jaydeep Barad
	RP: Prof. Rakesh Patel	HCS: Prof. Hema Surti	BP: Prof. Bhavesh Patel
	BB: Prof. Bhumika Bhatt	FV: Prof. Fagun Vankawala	

Name of class teacher:	Prof. Jaydeep Barad		
Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
	Prof.(Dr.) Pariza Kamboj	Prof. (Dr.) Niteen B. Patel	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

COMPUTER ENGINEERING DEPARTMENT

CLASS TIME TABLE (Effective from 2nd August,2021)

BE: II CO(DIV II)	SEMESTER: III	YEAR: 2021-2022	CLASS ROOM: C-202

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	P&S(T)	DBMS		ETC	DF		DF(B)(NHC,VJ) [AI LAB]	
	SSS, SMM,JUP,L2	JC		DHJ	VJ		DS(A)(KR,AD1) [CO PHASE-III]	
TUE	P&S	IC		ETC(B) (KJD,AAV)			DS	DBMS
	SSS	AB		DS(A)(VJ,AD1) [CO PHASE-III]			KR	RP
WED	ETC	IC	RECESS	P&S(T)	DF	RECESS	DS	DBMS
	KJD	FS		SSS,HCS, JUP, L1	VJ		UD	RP
THU	DBMS(A)(JC,RP) [CO PHASE-II]			P&S	DBMS		DF(A)(VJ,NHC) [AI LAB]	
	DS(B)(AD1,AD2) [CO PHASE-III]			SSS	JC		DBMS(B)(JC,RP) [CO PHASE-IV]	
FRI	ETC(A) (KJD,AAV) [ENGLISH LAB]			P&S	DS		DF	DE-IA
	DS(B)(UD,AD1) [CO PHASE-III]			SSS	KR		NHC	(BB,VU)
SAT	DE-IA (BB,SG)							

Subject Code :	DF: Digital Fundamentals (3130704)	DS: Data Structures (3130702)	P&S: Probability and Statistics (3130006)
	S: Database Management Systems (3130703)	IC: Indian Constitution (3130007)	ETC:Effective Technical Communication (3130004)
	DE-1A: Design Engineering (3130008)		

Faculty Code:	SSS: Shruti Sheth	SG: Prof. Snehal Gandhi	RP: Prof. Rakesh Patel
	AAV- Aasshna A. Verma	JC: Prof. Jayesh Chaudhary	HCS: Prof. Hema Surti
	FS: Forum Sukhadwala	BB: Prof. Bhumika Bhatt	VJ: Prof. Vandana Joshi
	SMM: Shama Mulla	KJD: Prof. Kruti J. Desai	NHC: Prof. Neeta Chapatwala
	RO: Prof. Rachana Oza	UD: Prof. Urmi Desai	AD1,AD2: Adhoc
	VU: Prof. Vasundhara Uchhula	KR: Prof. (Dr.) Keyur Rana	DHJ: Denish H. Jariwala
	RMD: Rajesh M. Darji	JUP: Prof. Jigisha Pandya	AB: APURVA BHAGWAKAR
Name of class teacher:	Prof. Jaydeep Gheewala		
Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
	Prof.(Dr.) Pariza Kamboj	Prof. (Dr.) Niteen B. Patel	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

COMPUTER ENGINEERING DEPARTMENT

CLASS TIME TABLE (Effective from 7th June 2021)

BE: III CO(DIV I)	SEMESTER: V	YEAR: 2021-2022	CLASS ROOM: C-203

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	SE (B) - (SG,FV) [CO PHASE-III]			PE	CN		CPD	DE-IIA
	ADA (A) - (JB, MM) [CO PHASE-IV]			ABM	JC		FV	DP,DK,JG
TUE	SE (A) - (SG,FV) [CO PHASE-III]			PE	CPD		ADA	DE-IIA
	ADA (B) - (JB, BK) [CO PHASE-IV]			ABM	VU		JB	BP,UD,AD2
WED	ADA	PE		CN	SE		CN (A) (JG,JC) [CO PHASE-IV]	
	JB	ABM		JG	FV		PDS(B) (PK,MM) [CO PHASE-II]	
THU	CN	ADA		PDS	SE		---	---
	JG	MM		PK	FV		---	---
FRI	ADA	SE		PDS	CN		CN (B) (JG,JC) [CO PHASE-IV]	
	MM	FV		MM	JC		PDS (A) (PK,MM) [CO PHASE-II]	
			RECESS			RECESS		

Subject Code :			
	CN: Computer Networks (3150710)	SE: Software Engineering (3150711)	
	ADA: Analysis & Design of Algorithms (3150703)	PDS: Python for Data Science (3150713)	DE-IIA: Design Engineering-II A (3150001)
	CPD: Contributor Personality Development (3150004)	PE: Professional Ethics (3150709)	

Faculty Code:	PK: Prof. (Dr.) Pariza Kamboj	MM: Prof.(Dr.)Mayuri Mehta	JG: Prof. Jaydeep Gheewala
	ABM: Prof Apurva Mandalaywala	SG: Prof. Snehal Gandhi	JB: Prof. Jaydeep Barad
	FV: Prof. Fagun Vankawala	VU: Prof. Vasundhara Uchhula	DP: Prof. Dhatri Pandya
	BK: Prof. Bintu Kadhiwala	JC: Prof. Jayesh Chaudhary	JB: Prof. Jaydeep Barad
	DK: Prof. Dipali Kasat		

Name of class teacher:	Prof. Rakesh Patel		
Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
	Prof.(Dr.) Pariza Kamboj	Prof. (Dr.) Niteen B. Patel	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

COMPUTER ENGINEERING DEPARTMENT

CLASS TIME TABLE (Effective from 7th June 2021)

BE: III CO(DIV II)	SEMESTER: V	YEAR: 2021-2022	CLASS ROOM: C-203

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	CN	ADA		CN(B) (JB, AD1) [RESEARCH LAB]			CPD	SE
	AD1	RO		PDS(A) (PK, MM) [CO PHASE-I]			NN	SG
TUE	DE-IIA	DE-IIA		ADA	CN		ADA (A) (BK, RO) [CO PHASE-IV]	
	JC,RO,AD1	RO,BKS,RP		BK	JB		SE (B) (SG, FV) [CO PHASE-III]	
WED	CN	ADA		CN(A) (JB, AD1) [CO PHASE-IV]			PE	SE
	AD1	RO		PDS(B) (RO,MM/BP) [CO PHASE-III]			ABM	SG
THU	ADA(B) (BK, RO) [CO PHASE-IV]			PE	PDS		ADA	CPD
	SE(A) (SG, FV) [AI LAB]			ABM	MM		BK	NN
FRI	SE	PDS		PE	CN		---	
	SG	PK		ABM	JB		---	

RECESS

Subject Code :			
	CN: Computer Networks (3150710)	SE: Software Engineering (3150711)	
	ADA: Analysis & Design of Algorithms (3150703)	PDS: Python for Data Science (3150713)	DE-IIA: Design Engineering-II A (3150001)
	CPD: Contributor Personality Development (3150004)	PE: Professional Ethics (3150709)	
	PK: Prof. (Dr.) Pariza Kamboj	MM: Prof.(Dr.) Mayuri Mehta	FV: Prof. Fagun Wankawala
	ABM: Prof Apurva Mandalaywala	SG: Prof. Snehal Gandhi	JB: Prof. Jaydeep Barad

Faculty Code:	FV: Prof. Fagun Vankawala	NN: Prof. (Dr.) Nirali Nanavati	RO: Prof. Rachana Oza
	BP: Prof. Bhavesh Patel	JC: Prof. Jayesh Chaudhary	AD1: Adhoc
	BK:Prof. Bintu Kadhiwala		

Name of class teacher:	Prof. Bintu Kadhiwala		
Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
	Prof.(Dr.) Pariza Kamboj	Prof. (Dr.) Niteen B. Patel	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

COMPUTER ENGINEERING DEPARTMENT

CLASS TIME TABLE (Effective from 21st June 2021)

BE: IV CO(DIV I)	SEMESTER: VII	YEAR: 2021-2022	CLASS ROOM: C-204

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	CC	CD		IS (A) (BK,JG) [AI LAB]			MAD	IS
	BP	BKS		MAD (B) (UD,BP) [CO PHASE-IV]			UD	BK
TUE	MAD	ML		IR	IS		CD (A) (BKS,DP) [AI LAB]	
	UD	VU	RECESS	BB	JG	RECESS	AI(B) (NN,AD1) [CO PHASE-II]	
WED	IR	CD		ML	AI		CD (B) (BKS,DP) [AI LAB]	
	DK	DP		VU	NN		AI(A) (NN,AD1) [CO PHASE-III]	
THU	AI	CD		ML (B) (VU,NN) [AI LAB]			CC/IR	ML
	NN	BKS		MAD (A) (UD,BP) [CO PHASE-IV]			BP/DK	RO
FRI	---	AI		ML (A) (VU,NN) [AI LAB]			IS	CC
	---	NN		IS (B) (BK,JG) [CO PHASE-IV]			BK	BP

Subject Code :			
	CD: Compiler Design (3170701)	CC/IR: Cloud Computing (3170717) /Information Retrieval (3170718)	MAD: Mobile Application Development (3170726)
	IS: Information Security (3170720)	AI: Artificial Intieligance (3170716)	ML: Machine Learning (3170724)
	VU: Prof. Vasundhara Uchula	BKS: Prof. Bhumika Shah	DK: Prof. Dipali Kasat

Faculty Code:	BP: Prof. Bhavesh Patel	NN: Prof.(Dr.) Nirali Nanavati	UD: Prof. Urmi Desai
	DP: Prof. Dhatri Pandya	JG: Prof. Jaydeep Gheewala	BK: Prof. Bintu Kadhiwala
	RO: Prof. Rachana Oza		

Name of class teacher:	Prof. Bhavesh Patel		
Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
	Prof.(Dr.) Pariza Kamboj	Prof. (Dr.) Niteen B. Patel	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

COMPUTER ENGINEERING DEPARTMENT

CLASS TIME TABLE (Effective from 21st June 2021)

BE: IV CO(DIV II)	SEMESTER: VII	YEAR: 2021-2022	CLASS ROOM: C-204

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	---	ML (VU)		ML (A) (VU,RO) [CO PHASE-III]			IS	AI
				AI (B) (KR,BKS) [CO PHASE-II]			JG	BKS
TUE	AI (A) (KR,NN) [CO PHASE-II]			CC / IR	ML		IS	MAD
	MAD (B) (JG,BP) [AI LAB]			BP/BB	RO		UD	JC
WED	IR/CC	CD		CD (A) (BKS,DP) [AI LAB]			AI	---
	DK/BP	BKS		IS (B) (UD,DK) [CO PHASE-I]			KR	---
THU	---	ML		CD	AI		CC/IR	MAD
	---	VU		DP	KR		AD1/DK	JG
FRI	ML (B) (VU,RO) [CO PHASE-II]			CD	IS		IS (A) (DK,UD) [CO PHASE-III]	
	MAD (A) (JC,BP) [CO PHASE-IV]			BKS	UD		CD (B) (BKS,DP) [AI LAB]	

RECESS

Subject Code :			
	CD: Compiler Design (3170701)	CC/IR: Cloud Computing (3170717) /Information Retrieval (3170718)	MAD: Mobile Application Development (3170726)
	IS: Information Security (3170720)	AI: Artificial Intieligance (3170716)	ML: Machine Learning (3170724)
	VU: Prof. Vasundhara Uchula	BKS: Prof. Bhumika Shah	DK: Prof. Dipali Kasat

Faculty Code:	BP: Prof. Bhavesh Patel	NN: Prof.(Dr.) Nirali Nanavati	UD: Prof. Urmi Desai
	DP: Prof. Dhatri Pandya	KR: Prof. (Dr.) Keyur Rana	JC: Prof. Jayesh Chaudhary
	RO: Prof. Rachana Oza	JG: Prof. Jaydeep Gheewala	

Name of class teacher:	Prof. Snehal Gandhi		
Time Table Coordinator	**Head Of the Department**	**Dean-Academic**	**Principal, SCET**
	Prof.(Dr.) Pariza Kamboj	Prof. (Dr.) Niteen B. Patel	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective from 09/09/2021)

ME: I CO	SEMESTER: I	YEAR: 2021-2022	CLASS ROOM: TIFAC - 301

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	RMIPR (DK) [RESEARCH LAB]			ADS	MFCS		DSC	COI
				AD2	DK		PK	JB
TUE	---	MLDL		ADS (AD2) [RESEARCH LAB]			RMIPR	DSC
		VJ					DK	MM
WED	---	ADS		DSC	ADS		MFCS (DK) [RESEARCH LAB]	
		KR		PK	AD2			
THU	---	MFCS		MLDL	MFCS		DSC (PK) [RESEARCH LAB]	
		DK		VJ	BK			
FRI	MLDL	ADS		MLDL (VJ) [RESEARCH LAB]			COI	---
	VJ	KR					AD1	

Subject Code :	ADS: Advanced Data Structure & Algorithm	MLDL: Machine Learning & Deep Learning	DSC: Data Science
	RMPR: Research Methodology and IPR	MFCS: Mathematical Foundation for Computer Science	COI: Constitution of India
Faculty Code:	KR: Prof. (Dr.) Keyur Rana	PK: Prof. (Dr.) Pariza Kamboj	DK: Prof.(Dr.) Dipali Kasat
	JB: Prof. Jaydeep Barad	BK: Prof. Bintu Kadhiwala	VJ: Prof. Vandana Joshi
	AD1: Adhoc Faculty		
Name of Class Teacher:	Prof. (Dr.) Mayuri Mehta		

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
	Prof.(Dr.) Pariza Kamboj	Prof. (Dr.) Niteen B. Patel	Prof.(Dr.) Hiren Patel

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (Effective from 23rd August,2021)

ME: II CO	SEMESTER: III	YEAR: 2021-2022	CLASS ROOM: C-205

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	--	CC	R E C E S S	BA	CC	R E C E S S	--	--
		DP		BB	DP			
TUE	DISSERTATION [RESEARCH LAB]			DISSERTATION C-205	--		--	--
WED	DISSERTATION [RESEARCH LAB]			DISSERTATION [RESEARCH LAB]			DISSERTATION C-205	
THU	DISSERTATION [RESEARCH LAB]			DISSERTATION [RESEARCH LAB]			DISSERTATION C-205	
FRI	DISSERTATION [RESEARCH LAB]	BA		CC	BA		DISSERTATION [RESEARCH LAB]	--
		BB		DP	FV			

Subject Code :	CC: Cloud Computing (3730208)	BA: Business Analytics (3730005)	
Faculty Code:	DP: Prof. Dhatri Pandya	BB: Prof. Bhumika Bhatt	FV: Prof. Fagun Vankawala

Name of class teacher:			
Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
	Prof.(Dr.) Pariza Kamboj	Prof. (Dr.) Niteen B. Patel	Prof.(Dr.) Hiren Patel

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE

BE I Electrical Engineering (EL-09)
BE I Instrumentation & Control Engineering (IC-17) **SEMESTER: I** **YEAR: 2020-2021** **CLASS ROOM: G 204 (2nd Floor IC)**
BE I Textile Technology (TT-29)

PERIODS / TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MONDAY	MATHS-I (CD)	BEE (HKM)		EGD LAB (A) (JJT, SD) (K-101)			EGD LAB (A) (JJT, NNP) (K-101)	
				BME LAB (B) (PTP, UDG) (J-103)			W/S (MECH) LAB (B) (MDD, PTP) (H-01)	
TUESDAY	EGD (SD)	EGD (SD)		Free Hour	BME (PTP)		BEE (HKM)	MATHS-I (T) (CD, HCS, SAJ)
WEDNESDAY	BEE LAB (A) (DTB, HDP) (E-03)			BME (JJT)	MATHS-I (CD)		W/S (EL. & EC) LAB (A) (NBB, BTB) (E-04)	
	EGD LAB (B) (JJT, NNP) (K-103)						EGD LAB (B) (NNP, SD) (K-101)	
THURSDAY	BEE (HPD)	MATHS-I (T) (CD, RMD, SSS)		W/S (MECH) LAB (A) (DLS, MBC) (H-01)			Free Hour	Free Hour
				W/S (EL & EC) (B) LAB (UTJ, JPD) (E-04)				
FRIDAY	Free Hour	Free Hour		BME (JJT)	MATHS-I (CD)		BME LAB (A) (PTP,UDG) (J-103)	
							BEE LAB (B) (HKM,SG) (E-03)	

Subject Code	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (3110005)	MATHS-I: MATHEMATICS–I (3-2-0) (3110014)
	BME: BASIC MECHANICAL ENGINEERING (3-0-2) (3110006)	W/S: WORKSHOP/ MANUFACTURING PRACTICES (0-0-4) (3110012)
	EGD: ENGINEERING GRAPHICS & DESIGN (2-0-4) (3110013)	

Faculty Code					
BGS: Prof. Bhargav G. Shah	JPD: Prof. Jignesh P. Desai	SD: Prof. Satish Dokiparti
CD: Prof. Chandani Desai	MBC: Prof. Mehul B. Chhowala	SG: Prof. Shabbir Ghadiali
DLS: Prof. Dhruvin L. Shukla	MDD: Prof. Mit D. Desai	SSS: Prof. Shruti S. Sheth
DTB: Prof. Dimple Bhanabagawanwala	NBB: Prof. Naman Bhatt	UDG: Prof. Umang D. Gajjar
HCS: Prof. Hema C. Surati	NNP: Prof. Nilesh N. Patel	UTJ: Prof. Urvi T. Jariwala
HDP: Prof. Hardik D. Pandya	PTP: Prof. Piyush T. Patel	VJS : Prof. Vandana J. Shah
HKM: Prof. Hitesh K Mehta	RMD: Prof. Rajesh M. Darji	
JJT: Prof. Jainish J. Topiwala	SAJ: Prof. Surbhi A. Jain	

Class Mentors	Prof. Rajesh Prasad	Prof. Dimple Bhanabagawanwala
	Prof. Dinesh Lathiya	Prof. Surbhi A. Jain

Prof. (Dr.) Jigisha U. Pandya (BE I Time Table Coordinator) | Prof. (Dr.) Prathmesh R. Vyas (BE I Coordinator) | Prof. (Dr.) Aditi H. Hajari (HOD, Electrical Engineering) | Prof. (Dr.) Utpal T. Pandya (HOD, I. & C. Engineering) | Prof. Sudhir Vardi (HOD,T.T. Engineering) | Prof. (Dr.) Niteen B. Patel (Dean Academic) | Prof. (Dr.) Hiren H. Patel (Principal)

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)(W.E.F.:- 21/06/2020)

BE :	II	SEMESTER:	III	YEAR:	2020-2021		CLASS ROOM:	E-203		SHIFT-I	
PERIODS & TIME	**1 08:30-09:30**	**2 09:30-10:30**		**3 10:45-11:45**	**4 11:45-12:45**		**5 01:30-02:30**	**6 02:30-03:30**		**7 03:45-04:45**	**8 04:45-05:45**
MON	DE-I JPD, CVN	CST ARH	R E C E S S	CST LAB(A)(ARH, UTJ)(E - 02) ADE LAB(B)(KCP,DPB)(F - 02)		R E C E S S	AME(T) (JUP, HCS, L3)	ADE DPB	R E C E S S		
TUE	IC FS	ECA NVS		AME JUP	CST UTJ		ETC LAB(B)(E-203) (AAV) ADE LAB(A)(KCP, DPB)(F - 02)				
WED	ECA LAB(B)(NVS,KRP)(E - 103) ETC(A)(MHT, DHJ)(E-203)			ADE CPS	AME JUP		ECA KRP	DE-I EJD, CAN			
THU	CST ARH	ADE CPS		AME JUP	ECA(T) KRP,NVS,HHP,CVN		IC AB	ETC DHJ			
FRI	ETC MHT	ECA NVS		ADE DPB	AME(T) (JUP, RMD, L3)		CST LAB(B)(ARH,UTJ)(E - 02) ECA LAB(A)(NVS,KRP)(E - 103)				

Subject Code :	**3130004: ETC: Effective Technical Communication**					**3130906: ECA: Electrical Circuit Analysis**		
	3130007: IC: Indian Constitution					**3130907: ADE: Analog and Digital Electronics**		
	3130905: CST: Control System Theory					**3130908: AME: Applied Mathematics for Electrical Engineering**		
Faculty Code:	**NVS: Dr. Nilesh V. Shah**		**HHP: Dr. Hiren Patel**			**DHJ: Prof. Denish Jariwala**		**JPD: Prof. Jignesh Desai**
	UTJ: Prof. Urvi T. Jariwala		**FS: Forum Sukhadwala**			**RMD: Dr. Rajesh Darji**		**ARH: Prof. Aditi Hajari**
	JUP: Dr. Jigisha U. Pandya		**CAN: prof. Chirag Naik**			**MHT: Dr. Mahesh Trivedi**		**EJD: Prof. Ekta Desai**
	AAV: Ms. Aashna A. Verma		**AB: Apurva Bhagwagar**			**KRP: Dr. Kalpesh R. Patil**		**KCP: Prof. Ketki C Pathak**
	HCS: Dr. Hema C. Surti		**L3: Adhoc Maths**			**CVN: Prof. Chinmay Naik**		**DPB: Prof. Dhiren Bhagat**
			CPS: Prof. Chayya Suratwala					

Name of class mentors	**Prof. Bijal Mehta**

Time Table Coordinators	Head of the Department	Dean-Academic	Principal, SCET
Prof. Suhel Shaikh	Prof. Aditi R Hajari	Dr. Niteen Patel	Dr. Hiren H. Patel
Prof. Bijal Mehta			
Prof. Siddhi Desai			

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)(W.E.F.:- 21/06/2020)

BE :	III	SEMESTER:	V	YEAR:	2020-2021		CLASS ROOM:	E-202		SHIFT-I	

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	PS-II NBB	CPDP SR		MC-II SBP	PE MHT		SS LAB(A)(DTB,EJD)(E -01)				
TUE	OR/DM SG/HKM	MC-II BKM		PS-II CVN	MC-II SBP		SS LAB(B)(DTB,EJD)(E-01)				
WED	PS-II LAB(A)(NBB,CVN)(E - 01) MC-II LAB(B)(SBP,BKM)(E - 04)			SS DTB	CPDP SR		OR/DM EJD/HDP	PE MHT			
THU	OR/DM SG/HKM	SS UTJ		MC-II BKM	SS DTB		DE-II(E-101) RP, HDM, KRP	DE-II(E-101) SBP,NBB, RP			
FRI	PE MHT	PS-II NBB		PS-II LAB(B)(NBB,CVN)(E - 01) MC-II LAB(A)(SBP,BKM)(E - 04)			PS-II CVN				

RECESS

Subject Code :		
3150910: MC-II: Electrical Machine-II		3150709: PE: Professional Ethics
3150911: PS-II: Power System-II		3150913:DM:Disaster Management
3150912: SS: Signals and systems		2150001: DE IIA: DESIGN ENGINEERING II A
3150004: CPDP: Contributor Personality Development Program		3151910:OR: Operation Research

Faculty Code:			
SG: Shabbir Ghadiali	KRP: Dr. Kalpesh R. Patil	MHT: Dr. Mahesh Trivedi	RP: Prof. Rajesh Prasad
SBP: Prof. Sharad B. Patel	UTJ-Prof.Urvi Jariwala	KKV-Prof.Krishna Vakharia	HDM: Prof. Hemin D Motiwala
SR: Dr. Sandhya Rathore	DTB: Prof. Dimple Bhanabhagvanwala	BKM: Prof. Bijal K. Mehta	
HKM: Prof. Hitesh K. Mehta	HDP: Prof. Hardik D. Pandya	NBB-Prof.Naman Bhatt	
EJD: Prof. Ekta J Desai	HPD: Prof. Hardik Desai	CVN: Prof. Chinmay Naik	

Name of class mentors	Prof. Naman Bhatt	Prof. Hemin Motiwala

Time Table Coordinators	Head of the Department	Dean-Academic	Principal, SCET
Prof. Suhel Shaikh	Prof. Aditi R Hajari	Dr. Niteen Patel	Dr. Hiren H. Patel
Prof. Bijal Mehta			
Prof. Siddhi Desai			

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)(W.E.F.:- 21/06/2020)

BE :	III	SEM:	V	YEAR:	2020-2021		CLASS ROOM:	E-105		SHIFT-II	

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	PS-II CAN	MC-II RP	R E C E S S	MC-II LAB (SSA, RP)(E - 04)		R E C E S S	MC-II SSA		R E C E S S		
TUE	OR/DM SG/HKM	PS-II HDP		PE MHT	MC-II SSA		DE-II(E-101) HDP,CVN				
WED		SS EJD		PS-II CAN	PE MHT		OR/DM EJD/HDP	CPDP JPD			
THU	OR/DM SG/HKM	PE MHT		PS-II LAB (CAN,HDP)(E - 01)			SS EJD	DE-II(E-101) BKM,SSA			
FRI	MC-II RP	PS-II HDP		SS DTB	CPDP KKV		SS LAB (DTB,EJD)(E - 01)				

Subject Code :	3150910: MC-II: Electrical Machine-II		3150709: PE: Professional Ethics	
	3150911: PS-II: Power System-II		3150913:DM:Disaster Management	
	3150912: SS: Signals and systems		2150001: DE IIA: DESIGN ENGINEERING II A	
	3150004: CPDP: Contributor Personality Development Program		3151910:OR: Operation Research	
Faculty Code:	SSA: Prof. Suhel Shaikh	CAN: Dr. Chirag A. Naik	HDP: Prof. Hardik D. Pandya	
	JPD: Prof. Jignesh P. Desai	RP: Prof. Rajesh Prasad	HKM: Prof. Hitesh K. Mehta	
	SSA: Prof. Suhel Shaikh A.	EJD: Prof. Ekta J. Desai	BKM: Prof. Bijal K. Mehta	
	MHT: Dr. Mahesh Trivedi	KKV: Prof. Krishna Vakharia	CVN: Prof. Chinmay Naik	
	DTB: Prof. Dimple Bhanabhagvanwala	SG: Prof. Shabbir Ghadiali		
Name of class mentors	Prof. Ekta Desai		Prof. Jignesh Desai	

Time Table Coordinators	Head of the Department	Dean-Academic	Principal, SCET
Prof. Suhel Shaikh	Prof. Aditi R Hajari	Dr. Niteen Patel	Dr. Hiren H. Patel
Prof. Bijal Mehta			
Prof. Siddhi Desai			

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)(W.E.F.:- 21/06/2020)

BE :	IV	SEMESTER:	VII	YEAR:	2020-2021		CLASS ROOM:	E-201		SHIFT-I	

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	PROJECT	APE(NVS) (Ec-class)		SP SG	ICPS KRP		SP SBP	APE(UTJ) (E-202) II(HPD)			
TUE	PROJECT		R E C E S S	ICPS LAB (B)(NBB,KRP)(E - 01) DAM LAB(A) (HDM,SR)(E-04)		R E C E S S	ICPS KRP	APE(NVS)(E-105) II(HPD)	R E C E S S		
WED	PROJECT	II (HPD)		SP LAB(B)(SG,SBP)(E - 05) ICPS LAB(A)(NBB,KRP)(E - 01)			II LAB(A2)(HPD)(E - 02) APE LAB(B1) (NVS, UTJ)(E - 01) PROJECT(A1)				
THU	ICPS NBB	DAM SR		II LAB(A1)(HPD,SSB)(E - 02) PROJECT(A2,B1)			SP SBP	DAM HDM			
FRI	SP LAB(A)(SG,SBP)(E - 05) DAM LAB(B)(HDM,SR)(E-04)			DAM HDM	SP SG		PROJECT				

Subject Code :	2170901: ICPS: INTERCONNECTED POWER SYSTEM			2170913: II: INDUSTRIAL INSTRUMENTATION	
	2170909: DAM: DESIGN of AC MACHINE			2170906: APE: ADVANCED POWER ELECTRONICS	
	2170908: SP: SWITCHGEAR & PROTECTION			2170001: PROJECT - I	
Faculty Code:	SR: Dr. Sandhya Rathore	SBP: Prof. Sharad B. Patel		NBB-Prof.Naman Bhatt	
	SSB: Dr. Shabbir S. Bohra	HDM: Prof. Hemin D. Motiwala		KRP: Dr. Kalpesh R. Patil	
	NVS: Dr. Nilesh V. Shah	UTJ: Prof. Urvi T. Jariwala			
	HPD: Dr. Hardik P. Desai	SG: Prof. Shabbir Ghadiali			

Name of class mentors	Prof. Sharad B. Patel		Dr. Kalpesh R. Patil	

Time Table Coordinators	Head of the Department	Dean-Academic	Principal, SCET
Prof. Suhel Shaikh	Prof. Aditi R Hajari	Dr. Niteen Patel	Dr. Hiren H. Patel
Prof. Bijal Mehta			
Prof. Siddhi Desai			

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)(W.E.F.:- 21/06/2020)

BE :	IV	SEM:	VII	YEAR:	2020-2021		CLASS ROOM:	E-201		SHIFT-II	

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	PROJECT	APE(NVS)(Ec-class) II(EJD)		DAM LAB(B)(HDM, SR)(E-05) ICPS LAB(A)(CAN,CVN)(E - 01)			DAM HDM (E-202)	APE(UTJ) (E-202)			
TUE	DAM HDM	ICPS CVN		II LAB(A1)(HPD, EJD)(E - 02) PROJECT(A2,B1)			SP JPD (E-202)	APE(NVS)(E-105) II(SSB)(E-202)			
WED	DAM LAB(A)(HDM, SR)(E-02) SP LAB(B)(KKV,JPD)(E - 05)			SP KKV	ICPS CVN		APE LAB(B1)(NVS, UTJ)(E - 01) PROJECT (A1, A2)				
THU	PROJECT			SP JPD	DAM SR		SP LAB(A)(KKV,JPD)(E - 05) ICPS LAB(B)(CAN,CVN)(E - 01)				
FRI	PROJECT	II(EJD)		II LAB(A2)(SSB,EJD)(E - 02) PROJECT(A1,B1)			ICPS CAN	SP KKV			

Subject Code :		
2170901: ICPS: INTERCONNECTED POWER SYSTEM		2170913: II: INDUSTRIAL INSTRUMENTATION
2170909: DAM: DESIGN of AC MACHINE		2170906: APE: ADVANCED POWER ELECTRONICS
2170908: SP: SWITCHGEAR & PROTECTION		2170001: PROJECT - I

Faculty Code:			
NVS: Dr. Nilesh V. Shah	HPD: Dr. Hardik P. Desai	KKV: Prof. Krishna Vakharia	EJD: Prof. Ekta J. Desai
CAN: Dr. Chirag A. Naik	CVN: Prof. Chinmay V. Naik	UTJ: Prof. Urvi T. Jariwala	SSB: Dr. Shabbir S. Bohra
SR: Dr. Sandhya Rathore	JPD: Prof. Jignesh P. Desai	HDM: Prof. Hemin D. Motiwala	

Name of class mentors	Dr. Chirag A. Naik		Prof. Chinmay V. Naik	

Time Table Coordinators	Head of the Department	Dean-Academic	Principal, SCET
Prof. Suhel Shaikh	Prof. Aditi R Hajari	Dr. Niteen Patel	Dr. Hiren H. Patel
Prof. Bijal Mehta			
Prof. Siddhi Desai			

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)(W.E.F.:- 21/06/2020)

ME	I	SEM:	I	YEAR:	2020-2021		CLASS ROOM:	TIFAC 101		

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	ED LAB(E - 104) SSB			PECA HHP	PSA NBB		AUDIT I ERPW PK				
TUE	PSA NBB	PQ SSB		RM HKM	PQ CAN		PECA LAB(E - 104) HHP				
WED		PECA HHP		PQ LAB(E - 104) SSB			ED SSB				
THU	PQ CAN	ED SSB		ED RP	PSA SG		PSA LAB(E - 104) SG				
FRI	RM LAB (T)(E - 104) HKM			AUDIT I ERPW SR	PECA HHP						

Subject Code :	3710709: ED: Electrical Drives		3710713: PECA: Power Electronics Converters and Applications	
	3710711: PSA : Power System Analysis		3710001: RM: Research Methodology and IPR	
	3710716: PQ: Power Quality		3700001:Audit-I: ERPW: English for Research Paper Writing	
Faculty Code:	HHP: Dr. Hiren H. Patel	SSB: Dr. Shabbir S. Bohra	NBB-Prof.Naman Bhatt	PK: Dr. Pariza Kamboj
	SG: Prof. Shabbir Ghadiali	HPD: Dr. Hardik P. Desai	CAN: Dr. Chirag A. Naik	
	HKM: Prof. Hitesh K. Mehta	SR: Dr. Sandhya Rathore	RP: Prof. Rajesh Prasad	

Name of class mentors			PG Incharge:	Prof. Hitesh Mehta

Time Table Coordinators	Head of the Department	Dean-Academic	Principal, SCET
Prof. Suhel Shaikh	Prof. Aditi R Hajari	Dr. Niteen Patel	Dr. Hiren H. Patel
Prof. Bijal Mehta			
Prof. Siddhi Desai			

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)(W.E.F.:- 21/06/2020)

ME	II	SEM:	III	YEAR:	2020-2021		CLASS ROOM:	COMP PG LAB			
PERIODS & TIME	**1 08:30-09:30**	**2 09:30-10:30**		**3 10:45-11:45**	**4 11:45-12:45**		**5 01:30-02:30**	**6 02:30-03:30**		**7 03:45-04:45**	**8 04:45-05:45**
MON	DP I	DP I	**RECESS**	PST JPD	DP I	**RECESS**	DP I	DP I	**RECESS**		
TUE	DP I	DP I		WTE AAP	DP I						
WED	DP I	WTE HJJ		WTE CDP	DP I						
THU	DP I	PST JPD		DP I	DP I						
FRI	DP I	PST CVN		DP I	DP I						

Subject Code :	**3730712 : PST: POWER SYSTEM TRANSIENTS**			
	3730009: WTE: Waste to energy			
Faculty Code:	**CVN: Prof. Chinmay V. Naik**	**AAP: Prof. Ankita A. Parmar**	**CDP: Prof. Chaitali D. Patel**	
	JPD: Prof. Jignesh P. Desai	**HJJ:Prof. Hemali J. Jardosh**		

Name of class mentors			**PG INCHARGE:**	**Prof. Hitesh Mehta**

Time Table Coordinators	Head of the Department	Dean-Academic	Principal, SCET
Prof. Suhel Shaikh	Prof. Aditi R Hajari	Dr. Niteen Patel	Dr. Hiren H. Patel
Prof. Bijal Mehta			
Prof. Siddhi Desai			

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE (Effective From 22-03-2021)

BE I Electrical Engineering (EL-09)
BE I Instrumentation & Control Engineering (IC-17) **SEMESTER: I** **YEAR: 2020-2021** **CLASS ROOM: G 204 (2nd Floor IC)**
BE I Textile Technology (TT-29)

PERIODS TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MONDAY	CHEMISTRY (T.T.)- AMD PHYSICS (EL, IC)- NVS	MATHS-2 SSS		ENGLISH DHJ	ES (T) MMD, HSD, PKG		PPS BKP	Free Hour
TUESDAY	CHEMISTRY (T.T.)- MMD PHYSICS (EL, IC)- PRV	MATHS-2 (T) SSS, MPP		ENGLISH AAV	BE (EL, IC) (CHP) (G-201) BCE (T.T.) (ZHG) (L-106)		PPS LAB (EL, IC) (BKP, TRG) (H-201-A) ENGLISH LAB (TT) (KJD, AAV) (J-106)	
WEDNESDAY	CHEMISTRY (T.T.)- AMD PHYSICS (EL, IC)- NVS	MATHS-2 SSS		ES (T) MMD, AMD, PKG	Free Hour		PPS LAB (TT) (BKP, MMP) (H-201-A) ENGLISH LAB (EL, IC) (DHJ) (J-106)	
THURSDAY	BE LAB (EL, IC) (VJS, BGS) (F-01) BCE LAB (T.T.) (ZHG) (C-04)			MATHS-2 SSS	BE (EL, IC) (CHP) (G-201) BCE (T.T.) (ZHG) (L-106)		ES HSD	PPS BKP
FRIDAY	ES PKG	PPS BKP		MATHS-2 (T) SSS, HCS	BE (EL, IC) (KCP) (G-201) BCE (T.T.) (MPV) (L-106)		CHEMISTRY LAB (T.T.) (AMD) (K-03) PHYSICS LAB (EL, IC) (NVS, PRV) (G-101)	

Subject Code	BCE: BASIC CIVIL ENGINEERING (3-0-2) (3110004)		ES: ENVIRONMENT SCIENCE (2-2-0) (3110007)
	BE : BASIC ELECTRONICS (3-0-2) (3110016)		MATHS-2: MATHEMATICS-2 (3-2-0) (3110015)
	CHEMISTRY (3-0-2) (3110001)		PPS: PROGRAMMING FOR PROBLEM SOLVING (3-0-2) (3110003)
	ENGLISH (2-0-2) (3110002)		PHYSICS (3-0-2) (3110018)
Faculty Code	AAV: Prof. Aasshna A. Verma	HSD: Prof. Hitesh S. Desai	NVS: Prof. Niket V. Shastry
	AMD: Prof. Ashish M. Desai	KCP: Prof. Ketki C. Pathak	PKG: Prof. Payal K. Gamit
	BGS: Prof. Bhargav G. Shah	KJD: Prof. Kruti J. Desai	PRV: Prof. Prathmesh R. Vyas
	BKP: Prof. Bhamika K. Patel	MMD: Prof. Mayank M. Dalal	SSS: Prof. Shruti S. Sheth
	CHP: Prof. Chintan H. Panchal	MMP: Prof. Mukesh M. Patel	TRG: Prof. Tushar R. Gohil
	DHJ: Prof. Denish H. Jariwala	MPP: Prof. Manisha P. Patel	VJS: Prof. Vandana J. Shah
	HCS: Prof. Hema C. Surati	MPV: Prof. Manisha P. Vashi	ZHG: Prof. Zarana H. Gandhi

Class Mentors	Prof. Rajesh Prasad	Prof. Dimple Bhanabhagwanwala
	Prof. Bhavina Patel	Prof. Payal Gamit

Prof. (Dr.) Jigisha U. Pandya (BE I Time Table Coordinator) | Prof. (Dr.) Prathmesh R. Vyas (BE I Coordinator) | Prof. (Dr.) Adit H. Hajari (HOD, Electrical Engineering) | Prof. (Dr.) Utpal T. Pandya (HOD, I. & C. Engineering) | Prof. Sudhir Yardi (HOD,T.T. Engineering) | Prof. (Dr.) Nitesh B. Patel (Dean Academic) | Prof. (Dr.) Hiren M. Patel (Principal)

20/3/21

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)

BE : II SEMESTER: IV YEAR: 2019-2020 CLASS ROOM: E-203 SHIFT-I

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	BEE I (MECH) RP	BEE I (IT) BKM									
TUE				BEE (I - IT)(A)(E-03) BKM,KRP							
WED				BEE (I - IT)(B)(E-03) BKM,HDM				BEE I (IT) KRP			
THU				BEE (I - MECH)(B)(E-03) SG,HKM				BEE I (MECH) SG			
FRI	BEE I (MECH) RP				BEE I (IT) BKM		BEE (I - MECH)(A)(E-03) UTJ,KRP				

	BEE1:Basic Electrical Engineering										
Faculty Code:	RP:- Prof. Rajesh Prasad			BKM: Prof. Bijal Mehta			KRP: Dr. Kalpesh Patil			HDM: Prof. Hemin Motiwala	
	UTJ: Prof. Urvi Jariwala			SG: Prof. Shabbir Ghadiyali							
Name of class											

Time Table Coordinators
Prof. Bijal Mehta
Prof. Suhel Shaikh

Head of the Department
Prof. Aditi Hajari

Dean-Academic
Prof.(Dr.) Niteen Patel

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)

BE : II SEMESTER: IV YEAR: 2020-2021 CLASS ROOM: E-203 SHIFT-I

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	DE-I B KKV,CAN	EMF SR		MC-1 RP	PS-I NBB		PS-I ARH				
TUE	EE MT	PE ARH		PE (A) ARH, HKM(E-103) EMF (B) SR, UTJ(E-104)			EMF SR	PS-I ARH	R E C E S S		
WED	PS-I NBB	MC-I BKM		PE (B) ARH, HKM(E-103) EMF (A) SR, UTJ(E-104)			PE HKM				
THU	PS-I (A) NBB, ARH(E-01) MC-I (B) BKM, RP(E-05)			EE MT	MC-I BKM		EMF UTJ	PE ARH			
FRI	EE MT	EMF(T) UTJ,SR,NVS, SBP		PE HKM	DE-I B CVN, JPD		PS-I (B) ARH,NBB(E-01) MC-I (A) RP,BKM(E-05)				

Subject Code :	EE:Economics for Engineers		EMF: Electromagnetics Field	
	MC-I: Electrical Machine- I		PE: Power Electronics	
	PS-I: Power System- I		DE-I: Design Engineering 1 B	
Faculty Code:	HHP: Dr. Hiren H. Patel	NVS:Dr. Nilesh V. Shah	HKM: Prof. Hitesh K Mehta	RP: Prof. Rajesh Prasad
	ARH: Prof. Aditi Hajari	SBP:Prof. Sharad Patel	DTB: Prof. Dimple Bhanabhagwanwala	MT: Prof. Mahesh Trivedi
	SR: Dr. Sandhya Rathore	SG: Prof. Shabbir Ghadiali	BKM:Prof. Bijal Mehta	

Name of class mentors	**Prof.Naman Bhatt**	**Prof.Hemin Motiwala**

Time Table Coordinators
Prof. Bijal Mehta
Prof. Suhel Shaikh

Head of the Department
Prof. Aditi Hajari

Dean-Academic
Prof.(Dr.) Niteen Patel

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)

BE : III SEMESTER: VI YEAR: 2020-2021 CLASS ROOM: E-202 SHIFT-I

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:30-04:00	8 04:45-05:45
MON	MPMC NVS	EMI HDM	RECESS	MPMC(B)NVS,DTB (E-01) EMI(A)HPD,HDM(E-103)		RECESS	ED(A2) UTJ,RP(E-01) OP SR,DTB (C1)		RECESS		
TUE	ED/ICPS UTJ/KRP	WSE/EED HKM /HDM		EMI HPD	EM CVN		ED(A1) UTJ,RP(E-01) ICPS(B1)KRP, NBB(E-05)				
WED	WSE/EED HKM /HDM	MPMC NVS		EM/OP HDP/DTB	EMI HPD		ED/ICPS UTJ/KRP	DE-II B (KKV,HDM,NBB)			
THU		ED/ICPS UTJ/KRP		MPMC DTB	CPDP SR		EM/OP CVN/DTB	DE-II B (DTB,CVN,HDM)			
FRI	WSE/EED HKM/HDM	MPMC DTB		EMI HDM	CPDP SR		EMI(B) HPD, HDM(E-03) MPMC(A)NVS, DTB(E-01)				

Subject Code :	ICPS:-Inter Connected Power System		MPMC:-Microprocessor & Microcontroller	
	ED:- Electric Drives		DE-IIB: Design Engineering -II B	
	WSE:- Wind and Solar Energy		EM/OP:Electrical Material (Open Ele)	
	EMI:- Electrical Mea. & Measu. Ins.		CPDP:-Contribution of Personallity Devlopment	
Faculty Code:	SBP:- Prof. Sharad Aptel	SR: Dr. Sandhya Rathore	NVS: Dr. Nilesh Shah	SG: Prof. Shabbir Ghadiali
	HKM:- Dr. Hitesh Mehta	UTJ: Prof. Urvi jariwala	KRP-Dr.Kalpesh Patil	NBB:-Prof. Naman bhatt
	DTB: Prof. Dimple Bhanabhagwanwala	CAN: Dr. Chirag Naik	HDP:- prof. Hardik Pandya	CVN:- Prof. Chinmay Naik
	Prof. Hemin Motiwala			

Name of class mentors	**Prof. Hemin Motiwala**	**Prof.Naman Bhatt**

Time Table Coordinators
Prof. Bijal Mehta
Prof. Suhel Shaikh

Head of the Department
Prof. Aditi Hajari

Dean-Academic
Prof.(Dr.) Niteen Patel

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)

BE : III SEM: VI YEAR: 2020-2021 CLASS ROOM: E-202 SHIFT-II

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	EMI HPD	CPDP KKV	R E C E S S	EMI JPD	MPMC KKV	R E C E S S	OP DTB,SR (C1)		R E C E S S		
TUE	ED/ICPS UTJ/KRP	WSE/EED HKM /HDM		MPMC NVS	EM CVN		ED(A1) UTJ,RP(E-01) ICPS(B1) KRP, NBB(E-05)				
WED	WSE/EED HKM /HDM	CPDP KKV		EM/OP HDP/DTB	MPMC NVS		ED/ICPS UTJ/KRP				
THU	MPMC KKV	ED/ICPS UTJ/KRP		EMI HDM,HPD(E-103)			EM/OP CVN/DTB	DE-II B RP, KRP			
FRI	WSE/EED HKM /HDM	EMI JPD		MPMC NVS,KKV(E-01)			EMI JPD	DE-II B HDP, JPD			

Subject Code :	ICPS:-Inter Connected Power System		MPMC:-Microprocessor & Microcontroller	
	ED:- Electric Drives		DE-IIB: Design Engineering -II B	
	WSE:- Wind and Solar Energy		EM/OP:Electrical Material (Open Ele)	
	EMI:- Electrical Mea. & Measu. Ins.		CPDP:-Contribution of Personallity Devlopment	
Faculty Code:	UTJ-Prof.Urvi Jariwala	JPD:- Prof. Jignesh Desai	CVN: Prof. Chinmay Naik	HDP:- Prof. Hardik Pandya
	KRP-Dr.Kalpesh Patil	RP:- Prof. Rajesh Prasad	NBB:- Prof. Naman Bhatt	
	HPD: Dr. Hardik Desai	HDM:- Prof. Hemin Motiwala	HKM:- Dr. Hitesh Mehta	
	KKV:- Prof. Krishna Vakhariya	NVS:- Dr. Nilesh Shah	DTB:- Prof. Dimple Bhanabhagwanwala	

Name of class mentors	**Prof. Jignesh Desai**	

Time Table Coordinators	**Head of the Department**	**Dean-Academic**	**Principal, SCET**
Prof. Bijal Mehta	**Prof. Aditi Hajari**	**Prof.(Dr.) Niteen Patel**	**Prof.(Dr.) Hiren H. Patel**
Prof. Suhel Shaikh			

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)

BE : IV SEMESTER: VIII YEAR: 2020-2021 CLASS ROOM: E-201 SHIFT-I

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	PSPD SG	PSOC NBB		ECA -SSB PROJECT	PSOC SG		TCEE(A) SBP,JPD(E-04) PSPD(B) SG,HDP(E-104)				
TUE	ECA HPD	PSOC NBB		PSPD SG	TCEE SBP		ECA(B) SSB,CVN(E-05) PSPD(A) HDP,SG(E-01)				
WED	PROJECT	PQ (CAN) PROJECT		ECA (SSB) PROJECT	TCEE SBP		ECA (A) SSB,CAN (E-05) TCEE(B) SBP, JPD (E-04)				
THU	PSOC SG	TCEE JPD		PSPD HDP	PQ (CAN) PROJECT		PROJECT				
FRI	PQ(LAB) CAN, CVN			PQ (CAN) PROJECT	PROJECT		PROJECT				

Subject Code :	TCEE-TESTING & COMMISSIONING OF ELECTRICAL EQUIPMENTS	
	ECA-ENERGY CONVERSATION & AUDIT	
	PSPD-POWER SYSTEM PLANNING & DESIGN	
	PSOC-POWER SYSTEM OPERATION & CONTROL	
Faculty Code:	SSB: Dr. Shabbir S. Bohra	NBB: Prof. Naman Bhatt
	SG: Prof. Shabbir Ghadiali	CAN: Dr. Chirag Naik
	HDP:- Prof. Hardik Pandya	JPD: Prof. Jignesh Desai
	SBP:Prof. Sharad Patel	CVN:- Prof. Chinmay Naik

Name of class mentors	**Prof. Sharad Patel**	**Dr. Kalpesh Patil**

Time Table Coordinators
Prof. Bijal Mehta
Prof. Suhel Shaikh

Head of the Department
Prof. Aditi Hajari

Dean-Academic
Prof.(Dr.) Niteen Patel

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)

BE : IV SEM: VIII YEAR: 2020-2021 CLASS ROOM: E-201 SHIFT-II

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	TCEE(A) SBP, JPD (E-04)		R E C E S S	ECA CVN	PSOC CAN	R E C E S S	ECA (A) CAN,CVN(E-05) PROJECT		R E C E S S		
TUE	PSPD(B) HDP,CVN (E-104)			PSPD HDP	PSOC CAN		TCEE SBP	PROJECT			
WED	TCEE SBP	PQ (CAN)		TCEE JPD	PSOC CVN		PSPD HDP	PROJECT			
THU	PROJECT	PSPD HDP		PSOC CVN	PQ (CAN) ECA (SSB)		TCEE(B)SBP,JPD (E-04) PSPD(A) HDP, CAN (E-104)				
FRI	PQ(LAB) CAN, CVN PROJECT			PQ (CAN) ECA (SSB)	PROJECT		PROJECT				

Subject Code :	TCEE-TESTING & COMMISSIONING OF ELECTRICAL EQUIPMENTS		PSOC-POWER SYSTEM OPERATION & CONTROL	
	ECA-ENERGY CONVERSATION & AUDIT			
	PSPD-POWER SYSTEM PLANNING & DESIGN			
Faculty Code:	SBP:Prof. Sharad Patel	CVN: Prof. Chinmay Naik		
	SG:- Prof. Shabbir Ghadiali	JPD: Prof. Jignesh Desai		
	CAN: Dr. Chirag Naik			
	HDP: Prof. Hardik Pandya			

Name of class mentors	**Dr. Chirag Naik**	**Prof.Chinmay Naik**

Time Table Coordinators
Prof. Bijal Mehta
Prof. Suhel Shaikh

Head of the Department
Prof. Aditi Hajari

Dean-Academic
Prof.(Dr.) Niteen Patel

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)

ME I SEM: II YEAR: 2019-2020 CLASS ROOM: TIFAC 101

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	SVCHF Lab(E-104) SSB		R	MPS(E-104) HKM		R	MAEM BKM	SVCHF HPD	R		
TUE	HPC Lab(E-104) HHP		E	MAEM RP	SVCHF SSB	E	HPC NVS		E		
WED	MAEM Lab(E-104) RP		C	DCA Lab(E-104) KRP		C	HPC HHP	DCA SR	C		
THU		DCA SR	E	HPC HHP	DCA KRP	E	MPS(E-104) SSB		E		
FRI	SVCHF HPD	MAEM BKM	S			S			S		

Subject Code :				
Faculty Code:	SSB: Dr. Shabbir S. Bohra	DTB: Prof. Dimple Bhanabhagwanwala	CAN: Dr. Chirag Naik	
	SR: Dr. Sandhya Rathore	BKM:Prof. Bijal Mehta		
	HKM: Prof. Hitesh K Mehta	KKV-Prof.Krishna Vakharia		
	HPD: Dr. Hardik Desai	KRP-Dr.Kalpesh Patil		

Name of class mentors	**Prof. Aditi Hajari**		**PG Incharge:**	**Prof. Hitesh Mehta**

Time Table Coordinators
Prof. Bijal Mehta
Prof. Suhel Shaikh

Head of the Department
Prof. Aditi Hajari

Dean-Academic
Prof.(Dr.) Niteen Patel

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (09 ELECTRICAL ENGG. DEPARTMENT)

ME	II	SEM:	IV	YEAR:	2019-20		CLASS ROOM:	E-105			

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	DP-II			DP-II			DP-II				
TUE	DP-II			DP-II			DP-II	SEMINAR			
WED	DP-II			DP-II			DP-II	SEMINAR			
THU	DP-II			SEMINAR	SEMINAR		DP-II				
FRI	DP-II			DP-II							

Subject Code :				
	DP II - Dissertation Phase II			
Faculty Code:				

Name of class mentors	Dr. Hiren Patel		PG INCHARGE:	Prof. Hitesh Mehta

Time Table Coordinators	Head of the Department	Dean-Academic	Principal, SCET
Prof. Bijal Mehta Prof. Suhel Shaikh	Prof. Aditi Hajari	Prof.(Dr.) Niteen Patel	Prof.(Dr.) Hiren H. Patel

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE (Effective from 21/03/2022)

B.Tech-I : Division-D (EC+TT) **SEMESTER: II** **YEAR: 2021-2022** **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	TC LAB (A) (DHJ, KJD) (J-106)			BEE (HPD)	BME (PPG)		PHYSICS LAB (A) (NVS, PRV) (G-101)	
	BME LAB (B) (BTP, SYD) (J-103)						W/S (MECH) LAB (B) (PPG, SYD) (H-01)	
TUESDAY	Free Lecture	MATHS-2 (JUP)	R	BME LAB (A) (BTP, SYD) (J-103)		R	BEE (KKV)	EM (PAP)
WEDNESDAY	W/S (MECH) LAB (A) (AKT, BTP) (H-01)		E	PHYSICS LAB (B) (NVS, PRV) (G-101)		E	BEE (KKV)	MATHS-2 (T) (JUP, SMM, RMD, HCS)
	BEE LAB (B) (HPD, NBB) (F-03)		C	W/S (EL & EC) LAB (A) (NHC, PBL) (F-05)		C	MATHS-2 (JUP)	BME (BTP)
THURSDAY	PHYSICS (NVS)	TC (DHJ)	E	TC LAB (B) (DHJ, KJD) (J-106)		E	PHYSICS (PRV)	EM (CDP)
			S	EM LAB (A) (DKB, CDP) (C-01)		S		
FRIDAY	MATHS-2 (JUP)	TC (KJD)	S	W/S (EL & EC) (B) LAB (NHC, CPS) (F-05)		S		
				BEE LAB (A) (SSB, NBB) (E-03)				
				EM LAB (B) (PAP, CDP) (C-01)				

BATCH-A: First 36

BATCH-B: 37 onwards

Subject Code		
	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (BTEL12108)	MATHS-I: MATHEMATICS–I (3-1-0) (BTAS11105)
	BME: BASIC MECHANICAL ENGINEERING (2-0-2) (BTME12109)	TC: TECHNICAL COMMUNICATION (2-0-2) (BTAS10001)
	EM: ENGINEERING MECHANICS (2-0-2) (BTCL12113)	WS: WORKSHOP PRACTICE (0-0-4) (BTGN12110)
	PHYSICS: ENGINEERING PHYSICS (2-0-2) (BTAS11105)	

Faculty Code			
	AKT: Prof. Aniket K. Tandel	JUP: Dr. Jigisha U. Pandya	PRV: Dr. Pratmesh R. Vyas
	BTP: Prof. Banty T. Patel	KJD: Prof. Kruti J. Desai	RMD: Dr. Rajesh M. Darji
	CDP: Prof. Chaituli D. Patel	NBB:- Prof. Naman B. Bhatt	SMM: Dr. Shama M. Mulla
	CPS: Prof. Chhaya P. Suratwala	NHC: Prof. Neeta H. Chapatwala	SSB : Dr. Shabbir S. Bohra
	DHJ: Prof. Denish H. Jariwala	NVS: Dr. Niket V. Shastri	SYD: Dr. Supriya Y. Deshmukh
	DKB: Prof. Dharmesh K. Bhagat	PAP: Dr. Pratima A Patel	ZUS: Dr. Zalak U. Shah
	HCS: Dr. Hema C. Surati	PBL: Dr. Pranav B. Lapsiwala	
	HPD: Dr. Hardik P. Desai	PPG: Dr. Pankaj P. Gohil	

Class Mentors			
	Prof. Ketki Pathak	Prof. (Dr.) Chirag Paurtwala	Prof. Denish Jariwala

JUPandya

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

3.3.22

Prof. (Dr.) Prathmesh R. Vyas
(BE I Coordinator)

03/03/2022

Prof. (Dr.) Niteen B. Patel
(Dean Academic)

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

SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT

CLASS TIME TABLE

B.E : EC **EVEN** **SEMESTER: IV** **YEAR: 2021-2022** **CLASS ROOM: F-202**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-1:15		5 02:00-03:00	6 03:00-04:00	7 04:00-05:00
MONDAY	MM (PNS)	PE (AM)	**R E C E S S**	EMAG (PBL)	SS (MMJ)	**R E C E S S**	ACD (CNP+DPB)	EMI (SKD)	
TUESDAY	PE (AM)	EMAG (SKD)		SS (MMJ+KCP)	MM (PNS)		SS (KCP)	ACD (DPB)	
WEDNESDAY	SS (MMJ)	EMAG (SKD)		MM (NNS)	ACD (CNP)		EMI (PBL+SKD)	ACD (DPB)	MINOR
THURSDAY	MM (PNS)	EMAG (PBL)		ACD (DPB)	PE (AM)		MINOR	MINOR	
FRIDAY	MM (NNS+PNS)	SS (MMJ)		ACD (CNP)	MM (NNS)		MINOR		
SATURDAY	DE I B (VJS+DPB)			DE I B (NNS+CPS)					

Batch A: 200420111001 to 200420111036 Batch B: 200420111037 to 200420111056 & 190420111072

Subject Code	MM:Microprocessor and Microcontroller			EMAG:Electromagnetic Theory		
	PE: Professional Ethics			SS:Signals and Systems		
	EMI:Electronic Measurement Laboratory			ACD:Analog Circuit Design		
				DE-I B: Design Engineering		
Faculty Code	AM: Apoorva Mandleywala			MMJ: Prof. Maulin Joshi		NNS: prof. Nehal Shah.
	CNP: Prof. Chirag Paunwala			NHC: Prof. Neeta Chapatwala		KCP: Prof. Ketki Pathak
	DPB: Prof. Dhiren Bhagat			PBL:: Prof. Pranav Lapsiwala		SKD:Prof. Sarosh Dastoor
	CPS: Prof. Chhaya Suratwala			PNS:Prof. Pritesh Saxena		
Class Mentors	Prof. Neeta Chapatwala					

Prof. Chintan Panchal
(Time Table Coordinator)

Dr. Nehal Shah
(HoD-EC)

Dr. Niteen B. Patel
(Dean Academic)

Dr. Hiren H. Patel
(Principal)

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE

B.E : EC **EVEN** **SEMESTER: VI** **YEAR: 2021-2022** **CLASS ROOM: F-201**

PERIODS TIME	1 09:00-10:00	2 10:00-11:00		3 11:15-12:15	4 12:15-1:15		5 02:00-03:00	6 03:00-04:00
MONDAY	SC (VJS+SKD)	ES (KCP+ DPB)		WT/CPS(F-106) (NBP/PNS)	AWP (CHP)		FOC PBL	CPDP VJS
TUESDAY	WT [W1,W2] (PBL+DBP) CPS (PNS)		**R**	CN/ST(F-106)	ES/SC(F-203)	**R**	FOC	Free Hours
	DE IIB [D1]	DE IIB [D1](NHC)	**E**	(NNS/ NHC)	DPB/VJS	**E**	(PBL)	
WEDNESDAY	CN [A1,A2] (NNS+DBP) ST (NHC)		**C**	WT/CPS(F-106)	ES/SC(F-202)	**C**	AWP	CN/ST(F-106)
	DE IIB [D2]	DE IIB [D2] (PNS)	**E**	(NBP/PNS)	(KCP/VJS)	**E**	(CPS)	(NNS/NHC)
THURSDAY	CN/ST(F-202)	AWP	**S**	CN [A3] (NNS) WT [W3] (NBP)		**S**	FOC[A]	AWP[B]
	(DPB/KCP)	(CPS)		DE IIB [D3](MMJ+SD)	DEIIB [D3](CNP+KCP)		(PBL,+SKD)	(CPS,+CHP)
FRIDAY	AWP[A] (CPS+ CHP)	FOC[B] (PBL+ SKD)		ES/SC(F-106) (KCP/ SKD)	CPDP (VJS)		FOC (SKD)	AWP (CHP)

D1	1,8,9,15	D2	4,6,11,12	D3	2,3,5,7,10,13,14,16,17,18
W1, W2	DE GROUP NO: 2,3,4,5,6,7,10,11,12,13,14,16,17,18			W3	DE GROUP NO: 1,8,9,15
A1, A2	DE GROUP NO: 1,2,3,5,7,8,9,10,13,14,15,16,17,18			A3	DE GROUP NO: 4,6,11,12

Subject Code	AWP: Antenna & Wave Propogation	FOC: Fibre Optic Communication
	CPS:Cyber Physical systems	CN:Computer Networks
	ES: Embedded System	SC:Satellite Communication
	WT:Web Technology	ST: Sensor Technology
	CPDP:Contributor Personality Development Programme	DE-II B: Design Engineering

Faculty Code	NBP: Prof. Niteen Patel	NNS: prof. Nehal Shah.	NHC: Prof. Neeta Chapatwala
	KCP: Prof. Ketki Pathak	VJS: Prof. Vandana Shah	SKD:Prof. Sarosh Dastoor
	DPB: Prof. Dhiren Bhagat	PBL:: Prof. Pranav Lapsiwala	PNS:Prof. Pritesh Saxena
	CPS: Prof. Chhaya Suratwala	CHP:Prof. Chintan Panchal	CNP: Prof. Chirag Paunwala
	MMJ: Prof. Maulin Joshi		

Class Mentors	Prof. Pranav Lapsiwala		

Prof. Chintan Panchal
(Time Table Coordinator)

Dr. Nehal Shah
(HoD-EC)

Dr. Niteen B. Patel
(Dean Academic)

Dr. Hiren H. Patel
(Principal)

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE (Effective from 20/10/2021)

B.Tech-I : Division-D (EC+OTHERS) **SEMESTER: I** **YEAR: 2021-2022** **CLASS ROOM: F-203**

PERIODS / TIME	1 08 30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MONDAY	PPS LAB (A) (NK, AJV) (C-102-B)			MATHS-1 (DBP)	ES (ZUS)		EFE (MHT)	Free Hour
	EGD LAB (B) (NNP, LME2) (K-103)			EGD LAB (A) (NNP, LME2) (K-103)			MATHS-1 (DBP)	BE (CHP)
TUESDAY	Free Hour	ES (ZUS)		BE LAB (B) (CPS, HDM) (F-01)			EGD (NNV)	PPS (EC) (AJV)
WEDNESDAY	CHEMISTRY LAB (A) (AMD, PKG) (K-03/04)			CHEMISTRY (HSD)	BE NJ		MATHS-1 (T) (DBP, RMD, JUP, MPP)	PPS(CO) (NK)
	PPS LAB (B) (NK, AJV) (C-102-B)			BE LAB (A) (PNS, CHP) (F-01)			MATHS-1 (DBP)	CHEMISTRY (PKG)
THURSDAY	PPS LAB (A) (JMB, AJV) (C-102-B)			CHEMISTRY LAB (B) (HSD, PKG) (K-03/04)				
	EGD LAB (B) (LME1, LME2) (K-103)			EFE (MHT)	BE (CHP)			
FRIDAY	EGD LAB (A) (LME1, LME2) (K-103)							
	PPS LAB (B) (DMP, AJV) (C-102-B)							

BATCH-A: First 35 BATCH-B: 36 Onwards

Subject Code	BE: BASIC ELECTRONICS (3-0-2) (BTEC12112)	ES: ENVIRONMENTAL SCIENCE (2-0-0) (BTMD17102)	
	EGD: ENGINEERING GRAPHICS & DESIGN (1-0-4) (BTME12111)	MATHS-I: MATHEMATICS-I (3-1-0) (BTAS11103)	
	CHEMISTRY: ENGINEERING CHEMISTRY (2-0-2) (BTAS11106)	PPS: PROGRAMMING FOR PROBLEM SOLVING (2-0-4) (BTCO12107)	
	EFE: ETHICS FOR ENGINEERS (2-0-0) (BTAS10102)	--	
Faculty Code	AJV: Prof. Aarohi J. Vora	JMB: Prof. Jaydeep Barad	NNP: Prof. Nilesh N. Patel
	AMD: Prof. Ashish M. Desai	JUP: Prof. Jigisha U. Pandya	NNV: Prof. Nitin N. Vibhakar
	CHP: Prof. Chintan H. Panchal	LME1: Adhoc Assistant Professor_1_Mech	PKG: Prof. Payal K. Gamit
	CPS: Prof. Chhaya P. Suratwala	LME2: Adhoc Assistant Professor_2_Mech	PNS: Prof. Pritesh N. Saxena
	DBP: Prof. Dhara B. Parmar	MHT: Prof. Mahesh H. Trivedi	RMD: Prof. Rajesh M. Darji
	DMP: Prof. Dhatri Pandya	MPP: Prof. Manisha P. Patel	ZUS: Prof. Zalak U. Shah
	HDM: Prof. Hemin D. Motiwala	NJ: Prof. Nandkishor Joshi	
	HSD: Prof. Hitesh S. Desai	NK: Prof. Nitya Komalan	

Class Mentors	Prof. Ketki Pathak	Prof. (Dr.) Chirag Paunwala	Prof. Ankita K. Dave

JUP.

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

Prof. (Dr.) Prathmesh R. Vyas
(BE I Coordinator)

16/10/21

Prof. (Dr.) Niteen B. Patel
(Dean Academic)

16/10/21

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

BE : II EC **SEMESTER:** III **YEAR:** 2021-2022 **CLASS ROOM:** F-203 (EC 2nd)

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	ETC[A] (RU+KD)	NT[B] (HKM+KKV)	R E C E S S	NT (KKV)	P&S (SSS)	R E C E S S	CS (SR)	IND CON (FS)
TUE	NT[A] (HKM,KKV)	CS[B] (SR,UTJ)		NT (KKV)	ETC (DHJ)		DSD (NHC)	P&S[T] SSS+RMD+LM1+LM2
WED	P&S (SSS)	IND CON (AB)		CS[A] (SR,UTJ)	DSD[B] (NNS+NHC)		NT (HKM)	DSD (NNS)
THU	ETC[B] (RU+KD)	DSD[A] (NNS+NHC)		DSD (NHC)	CS (SR)		P&S (SSS)	DE I A (MMJ+KCP)
FRI	CS (UTJ)	P&S SSS+RMD+MPP+LM1		NT (HKM)	ETC (AV)		DSD (NNS)	DE I A (MMJ+SKD)

BATCH : A - 1 to 40 BATCH : B - 41 to 57 plus D2D

Subject Code :	ETC:Effective Technical Communication	CS: Control System	DE : Design Engineering I A
	P&S: Probability & Statastics	DSD: Digital System Design	
	IND CON: Indian Constitution	NT : Network Theorys	
Faculty Code:	MMJ:Prof. Maulin Joshi	NNS: Prof. Nehal Shah.	NHC:Porf. Neeta Chapatwala
	SSS: Prof. Shruti S. Sheth	RMD : Prof. Rajesh M. Darji	MMP: Prof. Manisha Patel
	KCP: Prof. Ketki Pathak	SKD:Prof. Sarosh Dastoor	KD: Prof.Kruti Desai
	AV:Prof. Aassna Verma	AB:Prof. Apoorv Bhagvagar	DHJ: Prof.Denish Jariwala
	SR: Dr. Sandhya Rathore	UTJ: Prof. Urvi T. Jariwala	HKM: Dr. Hitesh K. Mehta
	FS:Prof.Foram Sukhadwala	RU:Prof.Raessa Usmani	KKV: Prof. Krishna Vakharia
Name of class mentors	Porf. Neeta Chapatwala		

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Chintan Panchal	Prof. Nehal Shah	Prof. Niteen Patel	Prof. Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

BE : III EC SEMESTER: V YEAR: 2021-2022 CLASS ROOM: F-202 (EC 2nd Floor)

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	AM/PE (PNS/UTJ) F-201	PM (MT)	R E C E S S	VLSI[A] (NNS+KCP)	ADC[B] (NHC+SKD)	R E C E S S	RA/PY (PNS/KCP) F-201	ADC (CNP)
TUE	RA/PY (PNS/KCP) F-201	PM (MT)		AM[A1] (DPB+PNS)	PE[B1] (NVS)		VLSI (NNS)	ADC (CNP)
WED	PM (MT)	CPDP (VJS)		RA (PBL+PNS)	PY (KCP+VJS)		VLSI (KCP)	ACD (SKD)
THU	AM[A2] (PNS)			AM/PE (DPB/UTJ) F-104	ADC (SKD)		CPDP (VJS)	VLSI (NNS)
FRI	AM/PE (PNS/NVS) F-201	VLSI (KCP)		VLSI[B] (NNS+KCP)	ADC[A] (CNP+SKD)		DE II A (VJS+PBL+CHP)	DE II A (CNP+PBL+CHP)

BATCH A : 1 to 40
Batch A1- 1 to 56 (AM Students)

BATCH B: 41 Onwards
Batch A2-57 Onwards (AM Students)

Batch B1-PE Students

Subject Code :	AM: Advance Microcontroller	PE: Power Electronics	VLSI: VLSI design
	ADC: Analog & Digital Communication	RA:Robotics & Automation	PY: Python Programming
	PM: principles Of Management	CPDP:Contributor Personality Development Program	DE II A: Design Engineering
Faculty Code:	NNS: prof. Nehal Shah.	CNP: Prof. Chirag Paunwala	NHC: Prof. Neeta Chapatwala
	KCP: Prof. Ketki Pathak	VJS: Prof. Vandana Shah	SKD:Prof. Sarosh Dastoor
	DPB: Prof. Dhiren Bhagat	PBL:: Prof. Pranav Lapsiwala	PNS:Prof. Pritesh Saxena
	CHP:Prof. Chintan Panchal	NVS: Dr. Nilesh V. Shah	UTJ: Prof. Urvi T Jariwala
	MT:Prof. Mahesh Trivedi		

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Chintan Panchal	Prof. Nehal Shah	Prof. Niteen Patel	Prof. Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE

BE : IV EC SEMESTER: VII YEAR: 2021-2022 CLASS ROOM: F-201 (EC 2nd Floor)

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	DIVP[A] (CNP+KCP)	WCOM[B] (SKD)	R E C E S S	DIVP (CNP)	AI (NBP)	R E C E S S	IOT[A] (VJS+DPB)	DSP[B] (MMJ)
TUE	WCOM[A] (NHC+SKD)	AI[B] (CPS)		WCOM (SKD)	IOT (VJS)		DSP (KCP)	ML (MMJ)
WED	DSP[A] (MMJ+KCP)	DIVP[B] (CNP)		ML (SKD)	DIVP (CNP)		AI[A] (NBP+CPS)	ML[B] (MMJ)
THU	AI (NBP)	WCOM (SKD)		DSP (MMJ)	DSP (MMJ)		DIVP (CNP)	FREE
FRI	ML[A] (MMJ+SKD)	IOT (VJS)		WCOM (NHC)	FREE		ML (MMJ)	IOT (DPB)

BATCH A : 1 to 40 BATCH B: 41 Onwards

Subject Code :	WCOM: Wireless Communication	DSP: Digital Signal Processing	DIVP:Digital Image and Video Processing
	ML:Introduction to Machine Learning	AI:Introduction of Artificial Intelligence	IOT:Internet of Things
Faculty Code:	NBP: Prof. Niteen Patel	MMJ: Prof. Maulin Joshi	CNP: Prof. Chirag Paunwala
	NHC: Prof. Neeta Chapatwala	KCP: Prof. Ketki Pathak	VJS: Prof. Vandana Shah
	SKD:Prof. Sarosh Dastoor	DPB: Prof. Dhiren Bhagat	CPS: Prof. Chhaya Suratwala
	PNS:Prof. Pritesh Saxena		
Name of class mentors	Prof. Sarosh Dastoor		

Time Table Coordinator
Prof. Chintan Panchal

Head Of the Department
Prof. Nehal Shah

Dean-Academic
Prof. Niteen Patel

Principal, SCET
Prof. Dr. Hiren Patel

- **Timetables for BE (Information Technology)**

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 20/10/2021)

B.Tech-I : Division-A (IT+OTHERS) | SEMESTER: I | YEAR: 2021-2022 | CLASS ROOM: K-208

PERIODS / TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MONDAY	CHEMISTRY (AMD)	ES (ZUS)		MATHS-I (U) (BJP, HCS, MPP, SAJ)	BE (HDM)		CHEMISTRY LAB (A) (AMD, PSG) (K-03/04)	
TUESDAY	EGD LAB (A) (KAR, LME2) (K-105)			MATHS-I (JUP)	EFE (MHT)		EGD LAB (B) (SD, LME2) (K-103)	
	PPS LAB (B5) (BSR, KKW) (H-201-a)						BE LAB (A) (VJS, KKV) (F-01)	
WEDNESDAY	MATHS-I (JUP)	PPS (KKW)		PPS LAB (A) (BSR, KKW) (H-201-a)			CHEMISTRY LAB (B) (AMD, PSG) (K-03/04)	
THURSDAY	PPS LAB (A) (BSR, KKW) (H-201-a)			EGD LAB (B) (KAR, LME2) (K-103)			BE (UTP)	Free Hour
	BE LAB (B) (VJS, CHP) (F-01)			BE (HDM)	CHEMISTRY (MMD)		EGD (SD)	Free Hour
FRIDAY	PPS (BSR)	MATHS-I (JUP)		EGD LAB (A) (SD, LME2) (K-103)			ES (PSG)	EFE (VVN)
				PPS LAB (B) (BSR, KKW) (H-201-a)				

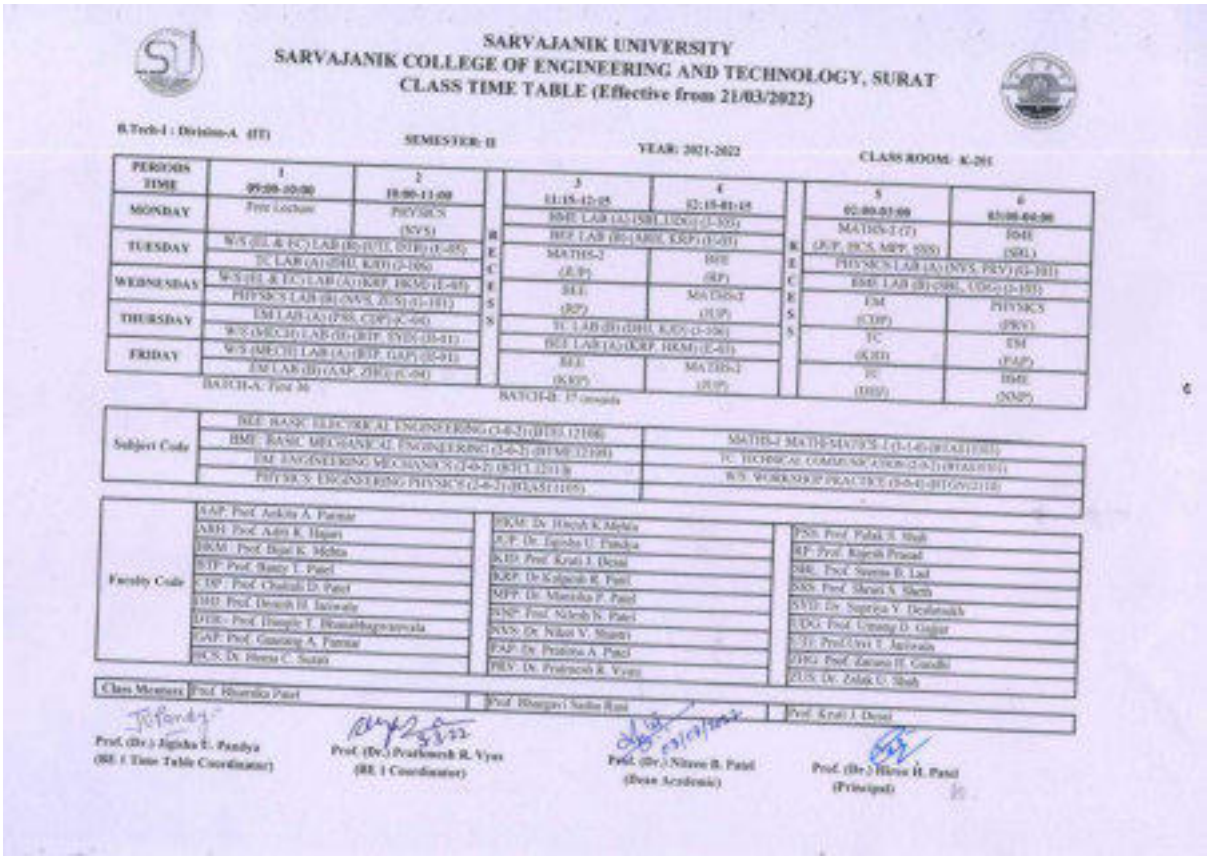
BATCH-A: First 35 | BATCH-B: 36 Onwards

Subject Code			
	BE: BASIC ELECTRONICS (3-0-2) (BTEC12112)	ES: ENVIRONMENTAL SCIENCE (2-0-0) (BTMD17102)	
	EGD: ENGINEERING GRAPHICS & DESIGN (1-0-4) (BTME12111)	MATHS-I: MATHEMATICS 1 (3-1-0) (BTAS11103)	
	CHEMISTRY: ENGINEERING CHEMISTRY (2-0-2) (BTAS11106)	PPS: PROGRAMMING FOR PROBLEM SOLVING (2-0-0) (BTCO12107)	
	EFE: ETHICS FOR ENGINEERS (2-0-0) (BTAS10002)	-	

Faculty Code			
	AMD: Prof. Ashish M. Desai	KKV: Prof. Krishna K. Vakharia	SAJ: Prof. Sushil A. Jain
	BSR: Prof. Bhargavi Sasha Rani	KKW: Prof. Komal Kovid Waykole	SD: Prof. Satish Dokiparti
	CHP: Prof. Chintan H. Panchal	LME2: Adhoc Assistant Professor_2_Mech	UTP: Prof. Utpal T. Pandya
	HCS: Prof. Hema C. Surati	MHT: Prof. Mahesh H. Trivedi	VJS: Prof. Vandana J. Shah
	HDM: Prof. Hemin D. Motiwala	MMD: Prof. Mayank M. Dalal	VVN: Prof. Vani V. Nair
	BJP: Prof. Jigisha U. Pandya	MPP: Prof. Manisha P. Patel	ZUS: Prof. Zalak U. Shah
	KAR: Prof. Krunal A. Rathod	PKG: Prof. Payal K. Gamit	

Class Mentors			
	Prof. Bhumika Patel	Prof. Bhargavi Sasha Rani	Prof. Payal K. Gamit

Prof. (Dr.) Jigisha U. Pandya (BE I Time Table Coordinator) | Prof. (Dr.) Prathmesh R. Vyas (BE I Coordinator) | Prof. (Dr.) Nilesh B. Patel (Dean Academic) | Prof. (Dr.) Hiren H. Patel (Principal)



SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 21/03/2022)

B.Tech-I : Division-A (IT) SEMESTER: II YEAR: 2021-2022 CLASS ROOM: K-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 Lecture	PHYSICS (SVS)		BME LAB (A) (SB), LDG (L-305)			MATHS-I (T) (JUP, JBCS, MPP, SSS)	EME (SRL)
TUESDAY	WS (EL & EC) LAB (B) (VJT, DJD) (L-05)			BEE LAB (B) (ARH, KRP) (F-05)			PHYSICS LAB (A) (NVS, PRV) (G-101)	
	EC LAB (A) (DHJ, KJD) (L-306)			MATHS-I (JUP)	BEE (KP)		BME LAB (B) (SRL, CDG) (L-101)	
WEDNESDAY	WS (EL & EC) LAB (A) (KRP, HKM) (E-05)			BEE (RP)	MATHS-I (JUP)		EM (CDP)	PHYSICS (PRV)
	PHYSICS LAB (B) (NVS, ZUS) (L-101)			EC LAB (B) (DHJ, KJD) (L-306)			EC (KJD)	EM (PAP)
THURSDAY	EM LAB (A) (PJS, CDP) (L-04)			BEE LAB (A) (KRP, HKM) (E-05)			EC (DHJ)	BME (SNP)
	WS (MECH) LAB (B) (RTP, SVD) (B-01)			BEE (KRP)	MATHS-I (JUP)			
FRIDAY	WS (MECH) LAB (A) (RTP, DAP) (B-01)							
	EM LAB (B) (AMP, ZJS) (L-04)							

BATCH-A: First 36 BATCH-B: 37 onwards

Subject Code	BEE: BASIC ELECTRICAL ENGINEERING (2-0-2) (BTME12108)	MATHS-I: MATHEMATICS I (3-1-0) (BSAS11103)
	BME: BASIC MECHANICAL ENGINEERING (2-0-2) (BTME12108)	EC: ELECTRONICS COMMUNICATION (2-0-2) (BTEC12103)
	EM: ENGINEERING MECHANICS (2-0-2) (BSCI 12013)	WS: WORKSHOP PRACTICE (0-0-4) (BTGEN12110)
	PHYSICS: ENGINEERING PHYSICS (2-0-2) (BSAS11105)	

Faculty Code			
AAP: Prof. Ankita A. Parmar	HKM: Dr. Hitesh K. Mehta	PJS: Prof. Pallak S. Shah	
ARH: Prof. Aditi K. Hajare	JUP: Dr. Jigisha U. Pandya	RP: Prof. Rajesh Prasad	
BKM: Prof. Bijal K. Mehta	KJD: Prof. Kruti J. Desai	SBL: Prof. Seema B. Lad	
BTP: Prof. Bunty T. Patel	KRP: Dr.Kalpesh R. Patel	SSS: Prof. Shruti S. Sheth	
CDP: Prof. Chirath D. Patel	MPP: Dr. Manisha P. Patel	SVD: Dr. Supriya V. Deshmukh	
DHJ: Prof. Dinesh H. Jariwala	NNP: Prof. Nilesh N. Patel	UDG: Prof. Umang D. Gajjar	
DTB: Prof. Dimple T. Bhanushagaryvala	NVS: Dr. Nilesh V. Shastri	VJT: Prof.Vivi T. Jariwala	
GAP: Prof. Gaurang A. Parmar	PAP: Dr. Pratima A. Patel	ZHG: Prof. Zalaxa H. Gandhi	
HCS: Dr. Hiren C. Solanki	PRV: Dr. Pratiksh R. Vyas	ZUS: Dr. Zalak U. Shah	

Class Mentors	Prof. Bhumika Patel	Prof. Bhargavi Sudhir Raut	Prof. Kruti J. Desai

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

Prof. (Dr.) Pratiksh R. Vyas (BE-1 Coordinator)

Prof. (Dr.) Nitsen B. Patel (Dean Academic)

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

SARVANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)
Department of Information Technology - CLASS TIME TABLE

BE : II IT SEMESTER:III YEAR: 2021-2022 CLASS ROOM:K-203

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	IC	DS		DBMS	PS		DBMS[A]	DS[B][3]
	(FS)	(DS)		(HV)	(SM)		(HV+TG)	(AK+DS)
TUE	DF	DS	R	DBMS	PS	R	DS[A][3]	ETC[B]
	(DS)	(L1)	E	(TG)	(SM,MP,SS,M2)	E	(BP+AK)	(RU+DJ)
WED	DS[A][3]	DBMS[B][2]	C	DBMS	PS	C	IC	DF
	(AK+L1)	(HV+TG)	E	(HV)	(SM)	E	(AB)	(L1)
THU	DF	PS	S	ETC[A]	DF[B][3]	S	ETC	DE-I A
	(L1)	(SM,MP,RD,M2)	S	(RU+AV)	(DS+L1)	S	(RU)	(HV+DS)
FRI	DBMS	DS		ETC	PS		DS[A][2]	DF[A]
	(TG)	(VJ)		(AV)	(SM)		(AK+AM)	(DS+L1)
SAT	DE-I A	DE-I A		DE-I A	DE-I A			
	(HV)	(HV)		(DS)	(DS)			

BATCH : A - 1 to 37 BATCH : B - 38 onwards

Subject Code	DBMS: Database Management Systems (3130703)	DE-I A : Design Engineering I-A (2130005)
	DS: Data Structures (3130702)	IC : Indian Constitution (3130007)
	DF : Digital Fundamentals (3130704)	ETC : Effective Technical Communication (3130004)
	PS: Probability and Statistics (3120006)	

Faculty Code:				
VJ: Dr. Vivaksha Jariwala	MMP: Mukesh M Patel	M2: Adhoc Faculty (Maths)		
AK: Ashish Kharvar	SM: Dr. Shama Mulla	RU : Raisha Usmani		
HV: Hiren Vavaiya	MP: Dr. Manisha Patel	AV : Aashtha Verma		
DS: Dr. Dhruti Shanma	RD: Dr. Rajesh Darji	DJ : Denish Jariwala		
AM : Apurva Mandalaywala	SS: Shruti Sheth	FS- Forum Sukhadwala, AB- Apurva Bhagwagar		

Name of Class mentors	Prof. Mukesh Patel	Prof. Hiren Vavaiya	Prof. Apurva Mandalaywala

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Dr. Vivaksha Jariwala, Prof. Mukesh Patel	Dr. Mita Parikh	Dr. Nitsen Patel	Dr. Hiren Patel

SARVAIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Department of Information Technology - CLASS TIME TABLE (17/10/2021)

BE : II IT SEMESTER:IV YEAR: 2021-2022 CLASS ROOM:K-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	OOP	COA		OS	DM		OS(A)(2)	OOP(B)(1)
	(AK)	(DS)		(HV)	(VJ)		(HV+AM)	(AK+BP)
TUE	COA	DM (T)		OOP	OS		OOP(A)(1)	COA(B)(2)
	(DS)	(MNP, MP, DS, MMP)		(AK)	(HV)		(BP+AK)	(DS+AM)
WED	COA	DM		OOP	PEM		OS(B)(2)	COA(A)(1)
	(DS)	(MMP)		(BP)	(MT)		(HV+AM)	(DS+MNP)
THU	PEM	DM		OS	OOP		DE-I B	
	(MT)	(DS,VJ),MMP,MNP)		(HV)	(BP)		(DS+AM)	
FRI	DM	PEM		OS	DE-I B			
	(MMP)	(MT)		(HV)	(HV+MNP)			
SAT								

BATCH : A - 1 to 37 BATCH : B - 38 onwards

Subject Code :	OOP: Object Oriented Programming (3140705)				(3141601)
	COA: Computer Organization & Architecture (3140707)				DE-I A : Design Engineering I-B(3140005)
	DM: Discrete Mathematics (3140708)				
	PEM: Principles of Economics and Management (3140709)				
Faculty Code:	MP: Mita Parikh		VJ: Vivaksha Jariwala		HV: Hiren Vavaiya
	TG : Tushar Gohil		AK : Ashish Kharwar		DS: Dhruti Sharma
	AM : Aguriya Mandalawala		BP: Bhumika Patel		MMP : Mukesh Patel
	MT : Mahesh Trivedi		MNP: Mittal Patel		
Name of Class mentors	Prof. Mukesh Patel		Prof. Dhruti Sharma		Prof. Hiren Vavaiya

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Dr. Vivaksha Jariwala, Prof. Mukesh Patel	Dr. Mita Parikh	Dr. Niteen Patel	Dr. Hiren Patel

SARVAIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Department of Information Technology - CLASS TIME TABLE

BE : III IT SEMESTER: V YEAR: 2021-2022 CLASS ROOM:K-202

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	CS(B)(1)	WD(A)(2)		CS	CN		ADA	DEII-A
	(TG+AM)	(BP+VJ)		(TG)	(AK)		(MMP)	(MP+MMP)
TUE	CPDP	ADA		ADA(A)(1)	CN(B)(3)		PE	DEII-A
	(AM)	(BP)		(MMP+BP)	(AK+VJ)		(MT)	(MP+MMP+VJ)
WED	ADA	CN		CPDP	WD		DEII-A	
	(BP)	(VJ)		(AM)	(BP)		(VJ)	
THU	PE	WD		ADA(B)(1)	CS (A)(3)		CN	CS
	(MT)	(BP)		(MMP+BP)	(TG+HV)		(VJ)	(TG)
FRI	ADA	CN		CN(A)(3)	WD(B)(2)		PE	WD
	(MMP)	(AK)		(AK+VJ)	(VJ+BP)		(MT)	(BP)

BATCH : A - 1 to 37 BATCH : B - 38 to 75

Subject Code :	CPDP : Contributer Personality Development Program (3150004)				CN : Computer Networks (3150710)
	ADA : Analysis and Design of Algorithms (3150703)				PE : Professional ethics (3150709)
	CS : Cyber Security (Open Elective - I) (3150714)				WD : Web Development (3151606)
	DE II - A : Design Engineering (3150001)				
Faculty Code:	MP: Mita Parikh		VJ: Vivaksha Jariwala		HV: Hiren Vavaiya
	TG : Tushar Gohil		AK : Ashish Kharwar		DS: Dhruti Sharma
	AM : Aguriya Mandalawala		BP: Bhumika Patel		MMP : Mukesh Patel
	MT : Mahesh Trivedi				
Name of Class mentors	Prof. Tushar Gohil		Prof. Bhumika Patel		Prof. Ashish Kharwar

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Dr. Vivaksha Jariwala, Prof. Mukesh Patel	Dr. Mita Parikh	Dr. Niteen Patel	Dr. Hiren Patel

SARVAMK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Department of Information Technology - CLASS TIME TABLE (W.E.F. 25/10/2021)

BE : III IT **SEMESTER: VI** **YEAR: 2021-2022** **CLASS ROOM:K-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	CPDP	AI/BDA		MAD(B) (2)	AI (A) (1)		SE	
	(AM)	(MMP/MNP)		(BP,DS)	(MP,MMP)		(MP)	
TUE	AWP	CNS		BDA(B) (1)	MAD (A) (2)		AI/BDA	DE 2B
	(TG)	(VJ)		(MNP,MMP)	(BP,DS)		(MP/MNP)	(MP+MMP+VJ)
WED	CPDP	CNS		SE(B) (2)	CNS (A) (3)		SE	MAD
	(AM)	(VJ)		(MP,MMP)	(VJ,AK)		(AK)	(BP)
THU	SE	AWP		CNS	SE		AWP (B) (1)	SE (A) (2)
	(MMP)	(AK)		(VJ)	(MP)		(AK,TG)	(MMP,VJ)
FRI	CNS(B) (3)	AWP(A) (1)		AI / BDA	MAD		AWP	DE 2B
	(VJ+ BP)	(AK,TG)		(MP/MNP)	(BP)		(TG)	(AK+BP+TG)

BATCH : A - 1 to 37 BATCH : B - 38 to 75

Subject Code :	CPDP : Contributor Personality Development Program (3160002)					
	CNS: Cryptography and Network Security (3161606)					SE: Software Engineering (3161605)
	AWP : Advance Web Programming (3161611)					AI : Artificial Intelligence (3161608)
	DE II - B : Design Engineering (3160001)					BDA: Big Data Analytics(3161607)
Faculty Code:	MP: Mita Parikh		VJ: Vivaksha Jariwala			HV: Hiren Vavaliya
	TG : Tushar Gohil		AK : Ashish Kharwar			DS: Dhruti Sharma
	AM : Apurva Mandalaywala		BP: Bhumika Patel			MMP : Mukesh Patel
	MT : Mahesh Trivedi		MNP: Mitul Patel			
Name of Class mentors	Prof. Tushar Gohil			Prof. Apurva Mandalaywala		Prof. Ashish Kharwar

Time Table Coordinators Dr. Vivaksha Jariwala, Prof. Mukesh Patel

Head Of the Department Dr. Mita Parikh

Dean-Academic Dr. Niteen Patel

Principal, SCET Dr. Hiren Patel

SARVAMK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Department of Information Technology - CLASS TIME TABLE

BE : IV IT **SEMESTER: VII** **YEAR: 2021-2022** **CLASS ROOM: K-202/K-203**

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	PR	SPM		PR(A)(1)	SPM(B)(2)		WC	DC
	(MP)	(VJ)		(MP+L1)	(VJ+MMP)		(PBL)	(L1)
TUE	SPM(A)(2)	IOT(B)(1)		IOT	WC		AUI	
	(VJ+MMP)	(HV+TG)		(HV)	(PBL)		(MP)	
WED	DC	SPM		PR	AUI		DC(B)(1)	IOT(A)(2)
	(DS)	(MMP)		(MP)	(AK)		(MP+DC)	(HV +TG)
THU	DC	SPM		PR	AUI		WC(A)	PR(B)(2)
	(DS)	(MMP)		(MP)	(AK)		(PBL +CPS)	(MP+MMP)
FRI	DC(A)(1)	WC(B)		IOT	WC			
	(DS+AM)	(PBL+CPS)		(HV)	(PBL)			

BATCH : A - 1 to 34 BATCH : B - 35 to 67

Subject Code :	PR : Pattern Recognition (3171613)					(3171609)
	AUI : Agile Development and UI/UX design (3171610)					IOT : Internet of things (3171608)
	DC : Data Compression (3171615)					WC : Wireless Communication (3171608)
Faculty Code:	MP: Mita Parikh		VJ: Vivaksha Jariwala			HV: Hiren Vavaliya
	TG : Tushar Gohil		AK : Ashish Kharwar			DS: Dhruti Sharma
	AM : Apurva Mandalaywala		BP: Bhumika Patel			MMP : Mukesh Patel
	PBL : Pranav Lopsiwala		CPS : Chhaya Suratwala			
Name of class mentors	Dr. Dhruti Sharma			Dr. Vivaksha Jariwala		L1

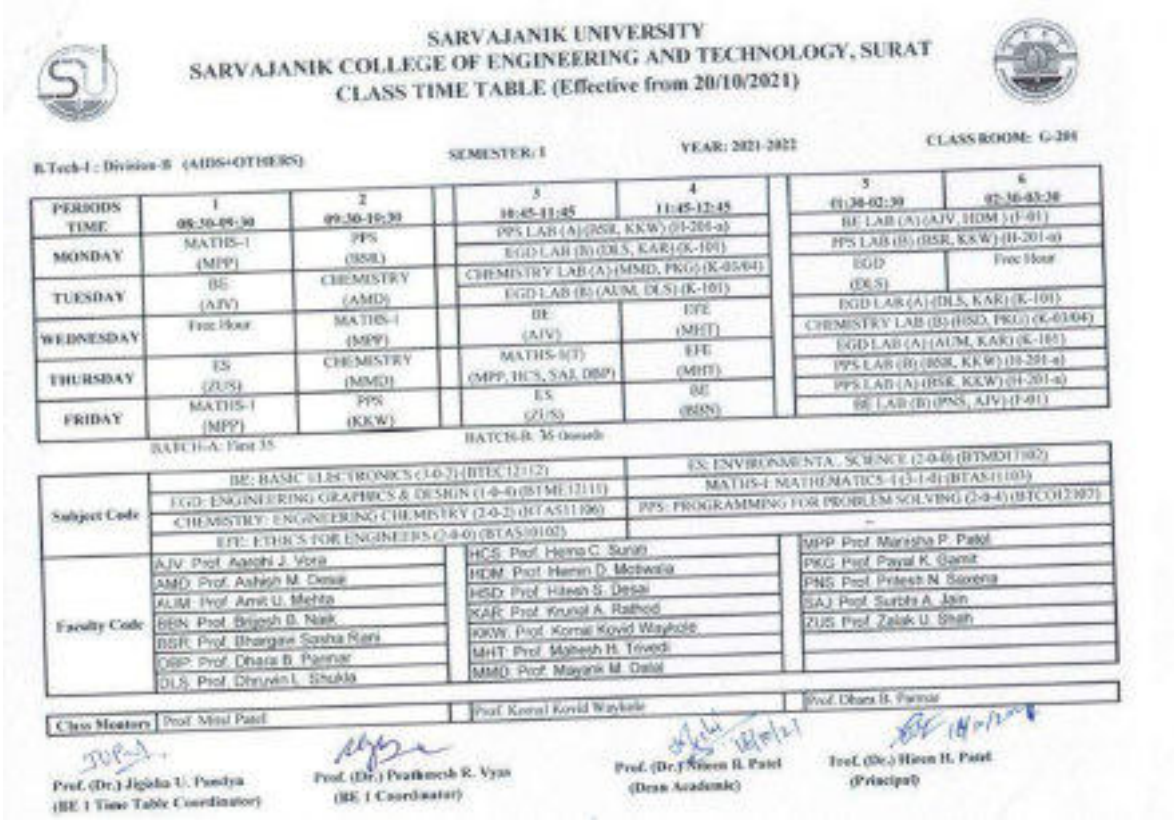
Time Table Coordinators Dr. Vivaksha Jariwala, Prof. Mukesh Patel

Head Of the Department Dr. Mita Parikh

Dean-Academic Dr. Niteen Patel

Principal, SCET Dr. Hiren Patel

- **Timetables for BTech (Artificial Intelligence and Data Science)**



SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 20/10/2021)

B.Tech-I : Division-B (AIDS+OTHERS) SEMESTER: I YEAR: 2021-2022 CLASS ROOM: G-201

PERIODS TIME	1 08:30-09:30	2 09:30-10:30	3 10:45-11:45	4 11:45-12:45	5 01:30-02:30	6 02:30-03:30
MONDAY	MATHS-1 (MPP)	PPS (BSR)	PPS LAB (A) (BSR, KKW) (I-201-a)		BE LAB (A) (AJV, HDM) (F-01)	
			EGD LAB (B) (DLS, KAR) (K-101)		PPS LAB (B) (BSR, KKW) (H-201-a)	
TUESDAY	BE (AJV)	CHEMISTRY (AMD)	CHEMISTRY LAB (A) (MMD, PKG) (K-03/04)		EGD (DLS)	Free Hour
			EGD LAB (B) (AUM, DLS) (K-101)		EGD LAB (A) (DLS, KAR) (K-101)	
WEDNESDAY	Free Hour	MATHS-1 (MPP)	BE (AJV)	EFE (MHT)	CHEMISTRY LAB (B) (HSD, PKG) (K-03/04)	
					EGD LAB (A) (AUM, KAR) (K-101)	
THURSDAY	ES (ZUS)	CHEMISTRY (MMD)	MATHS-1(T) (MPP, HCS, SAJ, DBP)	EFE (MHT)	PPS LAB (B) (BSR, KKW) (H-201-a)	
					PPS LAB (A) (BSR, KKW) (H-201-a)	
FRIDAY	MATHS-1 (MPP)	PPS (KKW)	ES (ZUS)	BE (BMS)	BE LAB (B) (PNS, AJV) (F-01)	

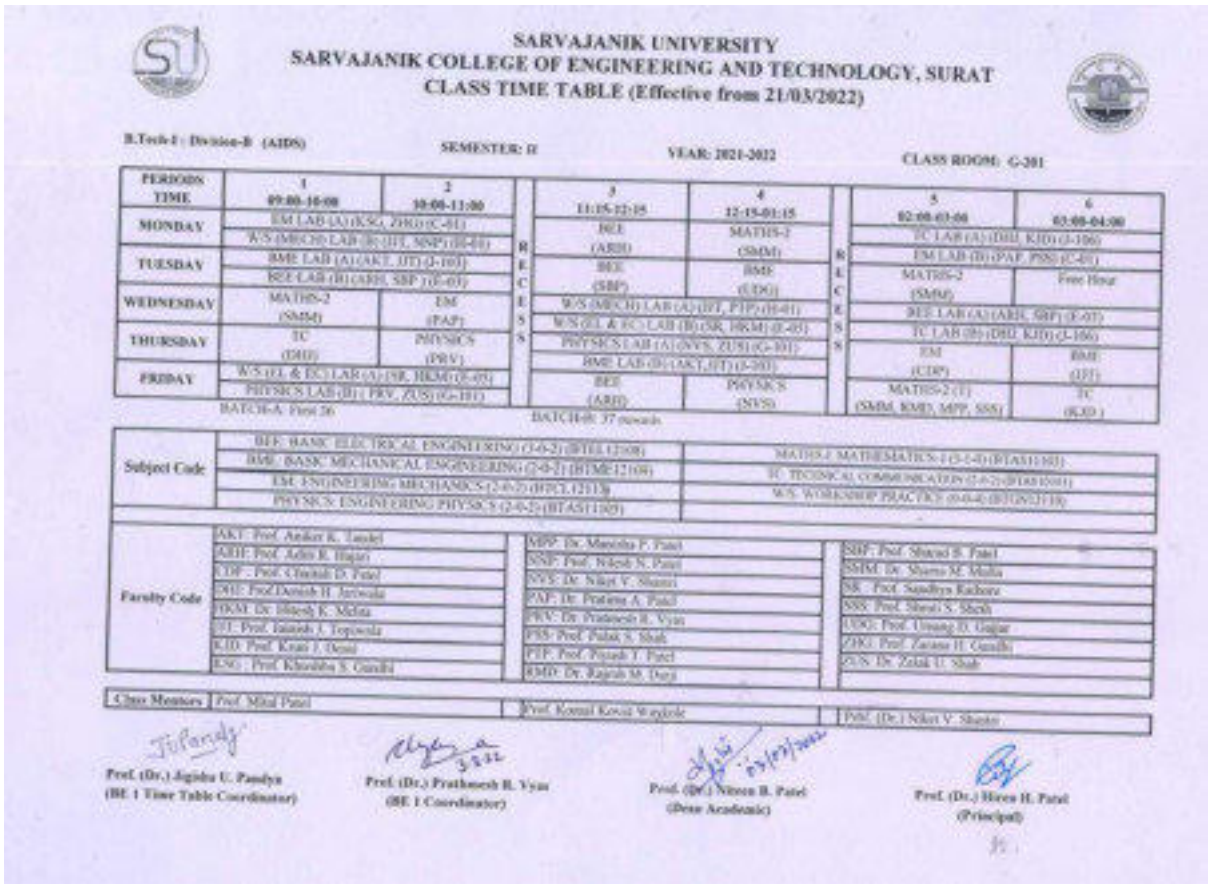
BATCH-A: First 35 BATCH-B: 36 onwards

Subject Code	BE: BASIC ELECTRONICS (3-0-2) (BTEC1212)	ES: ENVIRONMENTAL SCIENCE (2-0-0) (BTMD0102)
	EGD: ENGINEERING GRAPHICS & DESIGN (1-0-4) (BTME1211)	MATHS-1: MATHEMATICS-1 (3-1-0) (BTAS1103)
	CHEMISTRY: ENGINEERING CHEMISTRY (2-0-2) (BTAS1106)	PPS: PROGRAMMING FOR PROBLEM SOLVING (2-0-4) (BTCO1107)
	EFE: ETHICS FOR ENGINEERS (2-0-0) (BTAS1010)	-

Faculty Code			
AJV: Prof. Aarohi J. Vora	HCS: Prof. Hema C. Surati	MPP: Prof. Manisha P. Patel	
AMD: Prof. Ashish M. Desai	HDM: Prof. Hemin D. Motiwala	PKG: Prof. Payal K. Gamit	
AUM: Prof. Amit U. Mehta	HSD: Prof. Hitesh S. Desai	PNS: Prof. Pritesh N. Saxena	
BRN: Prof. Brijesh B. Naik	KAR: Prof. Krunal A. Rathod	SAJ: Prof. Surbhi A. Jain	
BSR: Prof. Bhargava Sasha Rani	KKW: Prof. Komal Kovid Waykole	ZUS: Prof. Zalak U. Shah	
DBP: Prof. Dhara B. Parmar	MHT: Prof. Mahesh H. Trivedi		
DLS: Prof. Dhruvin L. Shukla	MMD: Prof. Mayank M. Dalal		

Class Mentors	Prof. Mitul Patel	Prof. Komal Kovid Waykole	Prof. Dhara B. Parmar

Prof. (Dr.) Jigisha U. Pandya (BE 1 Time Table Coordinator)
Prof. (Dr.) Prathmesh R. Vyas (BE 1 Coordinator)
Prof. (Dr.) Nilesh B. Patel (Dean Academic)
Prof. (Dr.) Hiren H. Patel (Principal)



SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 21/03/2022)

B.Tech-I : Division-B (AIDS) SEMESTER: II YEAR: 2021-2022 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	EM LAB (A) (KSG, ZHG) (C-01)			BEE (ARD)	MATHS-2 (SMM)		IC LAB (A) (DBJ, KJD) (J-106)	
	WS (MECH) LAB (B) (DT, MSP) (G-01)						EM LAB (B) (PAF, PSS) (C-01)	
TUESDAY	BME LAB (A) (AKT, DT) (J-101)			BEE (SBP)	BME (UDG)		MATHS-2 (SMM)	Free Hour
	BEE LAB (B) (ARH, SBP) (F-03)						BEE LAB (A) (ARH, SBP) (F-03)	
WEDNESDAY	MATHS-2 (SMM)	EM (PAF)		WS (MECH) LAB (A) (DT, PTP) (G-01)			IC LAB (B) (DBJ, KJD) (J-106)	
THURSDAY	IC (DBJ)	PHYSICS (PRV)		WS (EL & EC) LAB (B) (SR, HKM) (E-05)			EM (CDP)	BME (DT)
				PHYSICS LAB (A) (PRV, ZUS) (G-101)				
FRIDAY	WS (EL & EC) LAB (A) (SR, HKM) (E-05)			BME LAB (B) (AKT, DT) (J-201)			MATHS-2 (T) (SMM, RMD, MPP, SBS)	IC (KJD)
	PHYSICS LAB (B) (PRV, ZUS) (G-101)			BEE (ARD)	PHYSICS (SVS)			

BATCH-A: First 36 BATCH-B: 37 onwards

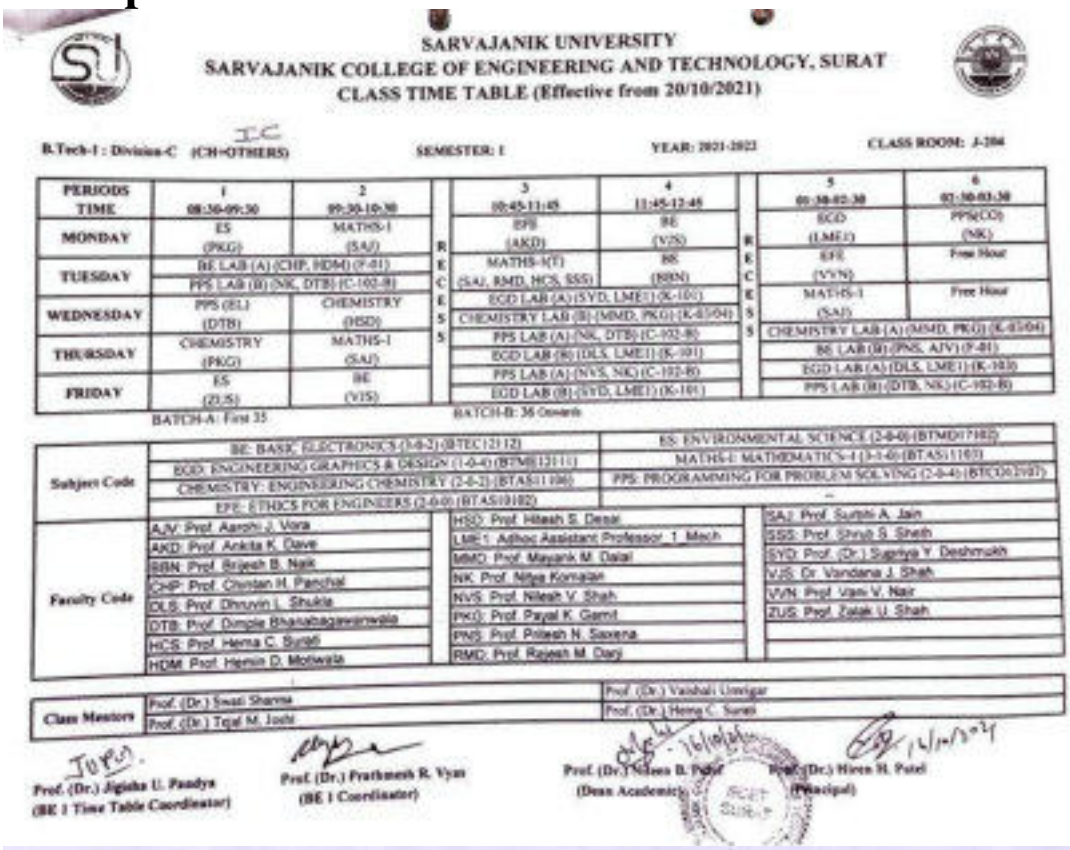
Subject Code	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (BTEL1208)	MATHS-2: MATHEMATICS-2 (3-1-0) (BTAS1103)
	BME: BASIC MECHANICAL ENGINEERING (2-0-2) (BTME1108)	IC: TECHNICAL COMMUNICATION (2-0-2) (BTHS1010)
	EM: ENGINEERING MECHANICS (2-0-2) (BTCL1213)	WS: WORKSHOP PRACTICE (0-0-4) (BTCO1110)
	PHYSICS: ENGINEERING PHYSICS (2-0-2) (BTAS1105)	

Faculty Code			
AKT: Prof. Ankur R. Tandel	MPP: Dr. Manisha P. Patel	SBP: Prof. Sharad B. Patel	
ARH: Prof. Ashu R. Hajiri	NNP: Prof. Nilesh N. Patel	SMM: Dr. Sharu M. Mehta	
CDP: Prof. Chetali D. Patel	SVS: Dr. Nilay V. Shastri	SR: Prof. Sandhya Rathore	
DHJ: Prof.Dainik H. Jariwala	PAF: Dr. Pratima A. Patel	SSS: Prof. Shruti S. Shah	
DKM: Dr. Hitesh K. Mehta	PRV: Dr. Prathmesh R. Vyas	UDG: Prof. Umang D. Gajjar	
DT: Prof. Tatasah J. Topiwala	PSS: Prof. Palak S. Shah	ZHG: Prof. Zaruna H. Gandhi	
KJD: Prof. Kinjal J. Desai	PTP: Prof. Priyesh T. Patel	ZUS: Dr. Zalak U. Shah	
KSG: Prof. Khushbu S. Gandhi	RMD: Dr. Rajesh M. Darji		

Class Mentors	Prof. Mitul Patel	Prof. Komal Kovid Waykole	Prof. (Dr.) Nilay V. Shastri

Prof. (Dr.) Jigisha U. Pandya (BE 1 Time Table Coordinator)
Prof. (Dr.) Prathmesh R. Vyas (BE 1 Coordinator)
Prof. (Dr.) Nilesh B. Patel (Dean Academic)
Prof. (Dr.) Hiren H. Patel (Principal)

IC Deptt



SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 20/10/2021)

B.Tech-I : Division-C (CH+OTHERS) IC — SEMESTER: I — YEAR: 2021-2022 — CLASS ROOM: J-204

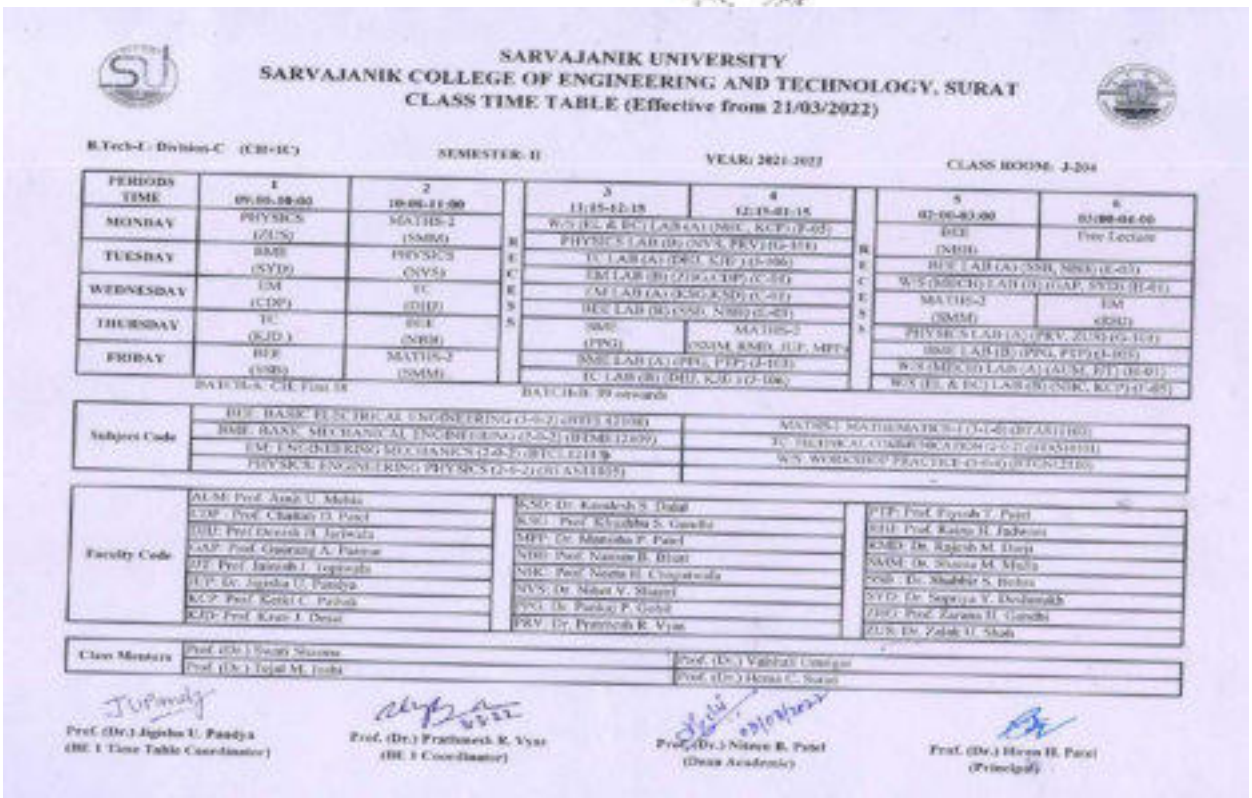
PERIODS TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MONDAY	ES (PKG)	MATHS-I (SAJ)		EFE (AKD)	BE (VJS)		EGD (LME1)	PPS(CO) (NK)
TUESDAY	BE LAB (A) (CHP, HDM) (F-01)			MATHS-I(T) (SAJ, RMD, HCS, SSS)	BE (SBN)		EFE (VVN)	Free Hour
WEDNESDAY	PPS (EL) (DTB)	CHEMISTRY (HSD)		EGD LAB (A) (SYD, LME1) (K-101)			MATHS-I (SAJ)	Free Hour
THURSDAY	CHEMISTRY (PKG)	MATHS-I (SAJ)		CHEMISTRY LAB (B) (MMD, PKG) (K-E5/04)			CHEMISTRY LAB (A) (MMD, PKG) (K-E5/04)	
FRIDAY	ES (ZUS)	BE (VJS)		PPS LAB (A) (NK, DTB) (C-102-B)			BE LAB (B) (PNS, AJV) (F-01)	
				EGD LAB (B) (DLS, LME1) (K-101)			EGD LAB (A) (DLS, LME1) (K-103)	
				PPS LAB (A) (NVS, NK) (C-102-B)			PPS LAB (B) (DTB, NK) (C-102-B)	
				EGD LAB (B) (SYD, LME1) (K-101)				

BATCH-A: First 35 — BATCH-B: 36 Onwards

Subject Code	BE: BASIC ELECTRONICS (3-0-2) (BTEC121I2)	ES: ENVIRONMENTAL SCIENCE (2-0-0) (BTMD01102)
	EGD: ENGINEERING GRAPHICS & DESIGN (1-0-4) (BTME121I1)	MATHS-I: MATHEMATICS-I (3-1-0) (BTAS111I03)
	CHEMISTRY: ENGINEERING CHEMISTRY (2-0-2) (BTAS111I06)	PPS: PROGRAMMING FOR PROBLEM SOLVING (2-0-4) (BTCO121I07)
	EFE: ETHICS FOR ENGINEERS (2-0-0) (BTAS101I02)	–
Faculty Code	AJV: Prof. Aarohi J. Vora	HSD: Prof. Hitesh S. Desai
	AKD: Prof. Ankita K. Dave	LME1: Adhoc Assistant Professor_1_Mech
	SBN: Prof. Rajesh B. Naik	MMD: Prof. Mayank M. Dalal
	CHP: Prof. Chintan H. Panchal	NK: Prof. Nitya Kornajan
	DLS: Prof. Dhruvin L. Shukla	NVS: Prof. Nilesh V. Shah
	DTB: Prof. Dimple Bhanubagawanwala	PKG: Prof. Payal K. Gamit
	HCS: Prof. Hema C. Syngh	PNS: Prof. Pritesh N. Saxena
	HDM: Prof. Hemin D. Motiwala	RMD: Prof. Rajesh M. Darji
	SAJ: Prof. Sumiti A. Jain	
	SSS: Prof. Shrub S. Sheth	
	SYD: Prof. (Dr.) Supriya Y. Deshmukh	
	VJS: Dr. Vandana J. Shah	
	VVN: Prof. Vani V. Nair	
	ZUS: Prof. Zalak U. Shah	

Class Mentors	Prof. (Dr.) Swati Sharma	Prof. (Dr.) Vaishali Umrigar
	Prof. (Dr.) Tejal M. Joshi	Prof. (Dr.) Hema C. Suneja

Prof. (Dr.) Jigisha U. Pandya (BE I Time Table Coordinator) — Prof. (Dr.) Prathmesh R. Vyas (BE I Coordinator) — Prof. (Dr.) Nilesh B. Patel (Dean Academic) — Prof. (Dr.) Hiren H. Patel (Principal)



SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT
CLASS TIME TABLE (Effective from 21/03/2022)

B.Tech-I : Division-C (CH+IC) — SEMESTER: II — YEAR: 2021-2022 — CLASS ROOM: J-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
MONDAY	PHYSICS (ZUS)	MATHS-2 (SMM)		WS (EL & EC) LAB (A) (MSC, KCP) (F-05)			BEE (MSD)	Free Lecture
TUESDAY	BME (SYD)	PHYSICS (NVS)		PHYSICS LAB (B) (NVS, PRV) (G-103)			BEE LAB (A) (SSH, NSG) (E-03)	
WEDNESDAY	EM (CDP)	EC (DHP)		EC LAB (A) (DHP, SJE) (D-306)			WS (MECH) LAB (B) (AAP, SYD) (E-01)	
THURSDAY	EC (KJD)	BEE (NRH)		EM LAB (B) (ZUS, CDP) (C-102)			MATHS-2 (SMM)	EM (CDP)
FRIDAY	BEE (VSB)	MATHS-2 (SMM)		CM LAB (A) (CSG, KSD) (C-01)			PHYSICS LAB (A) (PRV, ZUS) (G-103)	
				BEE LAB (B) (VSB, NRH) (C-02)			BME LAB (B) (PNG, PTP) (E-103)	
				BME (PNG)	MATHS-2 (SSM, RMD, JUP, MPT)		WS (MECH) LAB (A) (AUM, PJT) (E-01)	
				BME LAB (A) (PNG, PTP) (E-103)			WS (EL & EC) LAB (B) (NSG, KCP) (F-05)	
				EC LAB (B) (DHP, KJD) (D-306)				

BATCH-A: CE First 38 — BATCH-B: 39 onwards

Subject Code	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (BTEE121I08)	MATHS-2: MATHEMATICS-II (3-1-0) (BTAS111I04)
	BME: BASIC MECHANICAL ENGINEERING (2-0-2) (BTME121I09)	EC: TECHNICAL COMMUNICATION (2-0-2) (BTAS101I01)
	EM: ENGINEERING MECHANICS (2-0-2) (BTCE121I10)	WS: WORKSHOP PRACTICE (0-0-4) (BTCO121I03)
	PHYSICS: ENGINEERING PHYSICS (2-0-2) (BTAS111I05)	–
Faculty Code	ALM: Prof. Arati U. Mehta	KSD: Dr. Kinnaresh S. Dalal
	CDP: Prof. Chirag D. Patel	KSG: Prof. Khushbu S. Gandhi
	DHP: Prof. Dinesh H. Jariwala	MPT: Dr. Manisha P. Patel
	GAP: Prof. Gaurang A. Patwa	NBB: Prof. Naiman B. Bhatt
	JJT: Prof. Jainesh J. Tapiawala	NSG: Prof. Neeta H. Chaparwala
	JUP: Dr. Jigisha U. Pandya	NVS: Dr. Nilesh V. Shah
	KCP: Prof. Krishi C. Patel	PRV: Dr. Pankaj P. Gohil
	KJD: Prof. Kruti J. Desai	PRV: Dr. Prathmesh R. Vyas
	PJT: Prof. Payash T. Patel	
	RHJ: Prof. Rahim H. Jakwani	
	RMD: Dr. Rajesh M. Darji	
	SMM: Dr. Shaista M. Malla	
	SSH: Dr. Shabbir S. Bohra	
	SYD: Dr. Supriya Y. Deshmukh	
	ZHG: Prof. Zarana H. Gandhi	
	ZUS: Dr. Zalak U. Shah	

Class Mentors	Prof. (Dr.) Swati Sharma	Prof. (Dr.) Vaishali Umrigar
	Prof. (Dr.) Tejal M. Joshi	Prof. (Dr.) Hema C. Suneja

Prof. (Dr.) Jigisha U. Pandya (BE I Time Table Coordinator) — Prof. (Dr.) Prathmesh R. Vyas (BE I Coordinator) — Prof. (Dr.) Nilesh B. Patel (Dean Academic) — Prof. (Dr.) Hiren H. Patel (Principal)

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

CLASS TIME TABLE

BE :	II	SEMESTER:	III	YEAR:	2021-22		CLASS ROOM:	J: 204 (CH 2nd floor)	
PERIODS & TIME	**1 08:30-09:30**	**2 09:30-10:30**		**3 10:45-11:45**	**4 11:45-12:45**		**5 01:30-02:30**	**6 02:30-03:30**	**7 3:30 - 4:30**
MON	NA	DLS	RECESS	DE	ETC	RECESS	DLS	IC	
	L1	BBN		BJP	DENISH		TD	APURVA	
TUE	MI	NA		ETC	MI		DE	IC	DE - 1 - A
	NJ	BBN		KRUTI	JR		NJ	FORUM	NJ
WED	DLS	NA		NA-LAB-BBN			DLS-LAB-TD		
	BBN	L1							
THU	DE-LAB-BJP			DLS	DE		ETC-LAB		
				TD	NJ				
FRI	DE	NA		MI	DE - 1 - A		MI-LAB -NJ		
	BJP	BBN		NJ	NJ				

Subject Code :			
	NA: Network Analysis	DE: Digital Electronics	MI: Measurement And Instruments
	DLS: Dynamics of Linear Systems	IC: Indian Constitutation	DE-IA:- Design Engineering 1A
	ETC: Effective Technical Communication		

Faculty Code:			
	UTP: Dr. Utpal Pandya	BBN: Dr. Brijesh Naik	TD: Dr. Tejal Joshi
	NJ: Prof. Nandkishor Joshi	JR: Prof. Jayana Rana	BJP:Dr.Bhavina patel
	AM: Prof.Apurva Mandalaywala		

Name of class mentors: Dr. Bhavina Patel

Time Table Coordinator
Prof. Jayana Rana

Head Of the Department
Dr. Utpal Pandya

Dean-Academic
Dr. Niteen Patel

SCET SURAT

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

CLASS TIME TABLE

BE :	II	SEMESTER:	IV	YEAR:	2020-21		CLASS ROOM:	J: 204 (CH 2nd floor)
PERIODS & TIME	**1 08:30-09:30**	**2 09:30-10:30**		**3 10:45-11:45**	**4 11:45-12:45**		**5 01:30-02:30**	**6 02:30-03:30**
MON	MPI LAB (TD) (G01)		RECESS	ASP	CT	RECESS	PMS	PROFESSIONAL ETHICS
				JR	BJP		NJ	AM
TUE	CT LAB (JR) (G03)			MPI	PROFESSIONAL ETHICS			
				TD	AM			
WED	CT	MPI		PMS	MPI		PMS LAB(NJ) (G01)	
	JR	BJP		JR	TD			
THU	ASP	CT		ASP	PMS		DE-1B (BJP) (G04, G05-A)	
	NJ	BJP		JR	NJ			
FRI	ASP	MPI		CT	PROFESSIONAL ETHICS		ASP LAB (JR) (G02)	
	NJ	BJP		JR	AM			

Subject Code :			
	CT:- CONTROL THEORY		PMS:- PRINCIPLES OF MEASUREMENT SCIENCE
	MPI:- MICROPROCESSOR AND INTERFACING		DE-1B:- DESIGN ENGINEERING 1B
	ASP:- ANALOG SIGNAL PROCESSING		ETHICS:- PROFESSIONAL ETHICS

Faculty Code:			
	TD: Dr. Tejal Joshi	JR: Prof. Jayana Rana	BJP:Prof.Bhavina patel
	AM: Prof.Apurva Mandalaywala	NJ: Prof. Nandkishor Joshi	

Name of class mentors: Prof. Nandkishor Joshi

Time Table Coordinator
Prof. Jayana Rana

Head Of the Department
Dr.Utpal Pandya

Dean-Academic
Dr. Niteen Patel

Principal, SCET
Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

CLASS TIME TABLE

BE :	III	SEMESTER:	V	YEAR:	2021-22		CLASS ROOM:	G:201(IC 2nd floor)
PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	PI	PC		BI-LAB-UTP			CPDP	
	UTP	TD		EI-LAB-L1			KV	
TUE	MCI	PI		PI-LAB-BJP			MI	CPDP
	TD	L1					BJP	SR
WED	MCI	PC		MCI	MI		PC-LAB-BBN	
	TD	BJP		JR	UTP			
THU	MCI	BI-UTP		MI-LAB-BJP			BI-UTP	MI
	JR	EI-L1					EI-L1	BJP
FRI	MCI LAB - JR			PC	PI		DE-II A - JR	
				BJP	UTP			

RECESS

Subject Code :	PI: Process Instrumentation		MI: Measurement In Industry
	CPDP:Contributor Personality Development Program		BI: Biomedical Instrumentation
	PC: Process Control		EI: Environmental Instrumentation
	MCI: Micro Controller And Interfacing		DE-II-A: Design Engineering -II A
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
	KV: Krishna Vakharia	SR: Prof.Sandhya Rathod	

Name of class mentors: Prof. Nandkishor Joshi

Time Table Coordinator
Prof. Jayana Rana

Head Of the Department
Dr. Utpal Pandya

Dean-Academic
Dr. Niteen Patel

Principal, SCET
Dr. Hiren Patel

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

CLASS TIME TABLE

BE :	III	SEMESTER:	VI	YEAR:	2020-21		CLASS ROOM:	G:201(IC 2nd floor)
PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	IOC & OCS LAB [A] (BJP)(G-05A)			AIML			AIML LAB (B) (TD)(G-03)	
	CSD LAB [B] (BBN)(G-03)			TD			IPM TUTORIAL [A] (UTP)(S-05A)	
TUE	PLC	CSD		IOC & OCS LAB [B] (UTP)(G-05A)			IPM	IOC-OCS
	TD	BBN		CSD LAB [A] (JR)(G-03)			UTP	TD
WED	PLC	CSD		IPM	CPDP		PLC LAB (B) (BBN)(G-05A)	
	TD	BBN		UTP	Electrical		AIML LAB (A) (TD)(G-03)	
THU	PLC	IOC-OCS		CSD	AIML		PLC LAB (A) (TD)(S-05A)	
	BBN	UTP		BBN	TD		DE -II (B) (JR)(G-03)	
FRI	PLC	IOC-OCS		IPM TUTORIAL (B) (NJ)(G-05A)			CPDP	
	BBN	TD		DE -II (A) (BJP)(G-03)			Electrical	
BATCH : A -	01 TO 30	BATCH : B -		31 ONWARDS				

RECESS

Subject Code :	IOC & OCS- INDUSTRIAL DATA COMMUNICATION & OCS		CSD: CONTROL SYSTEM DESIGN
	CPDP: CONTRIBUTOR PERSONALITY DEVELOPMENT PROGRAM		PLC: PLC & SCADA
	IPM: INSTRUMENTATION PROJECT MANAGEMENT		DE-II: DESIGN ENGINEERING-II B
	AIML: ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING		
Faculty Code:	UTP: Dr. Utpal Pandya	BBN: Prof. Brijesh Naik	TD: Dr. Tejal Joshi
	JR: Prof. Jayana Rana	NJ: Prof. Nandkishor Joshi	BJP:Prof.Bhavina patel

Name of class mentors: Prof. Jayana Rana

Time Table Coordinators
Prof. Jayana Rana

Head Of the Department
Dr.Utpal Pandya

Dean-Academic
Dr. Niteen Patel

Principal, SCET
Dr. Hiren Patel

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

03 JUL 2021

CLASS TIME TABLE

BE :	IV	SEMESTER:	VII	YEAR:	2021-22		CLASS ROOM:	G-204(IC 2nd floor)
PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	ACT	DSP		ROBO-LAB-NJ,JR			AUTO.INST-UTP	PDC
	NJ	JR		PPI-LAB-TD			AGRI-BJP	L1
TUE	AUTO.INST-UTP	PFE-JR		ROBO-NJ	PDC		PDC LAB-L1-B2	
	AGRI-BJP	IP - NJ		PPI-TD	L1			
WED	DSP	ACT	RECESS	PDC LAB-L1-B1		RECESS	DSP- LAB-JR	
	JR	BBN					ACT-LAB-NJ	
THU	ACT	PFE-TD		ROBO-JR	PDC		DSP- LAB-JR	
	BBN	IP - NJ		PPI-BBN	L1		ACT-LAB-BBN	
FRI	IP LAB NJ			ROBO-JR	PFE-TD		AUTO.INST-LAB-UTP	
	PYTHON-LAB-TD			PPI-L1	IP - BBN		AGRI-LAB-BJP,L1	

BATCH : A - 01 TO 22 **BATCH : B - 22 ONWARD**

Subject Code :	DSP: Digital Signal Processing , IP:Image Processing			ROBO : Robotic Engineering
	ACT:- Advance Control Theory			PPI:Power Plant Instrumentation
	AUTO-INST.-Automotive Instrumentation			PDC: Process Dynamics And Control
	AGRI : Instrumentation for Agricalture and Food Processing			PFE: Python For Engineers
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

Name of class mentors Prof. Jayana Rana

Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Jayana Rana	Dr. Utpal Pandya	Dr. Niteen Patel	Dr. Hiren Patel

3/7/2021

SCET SURAT

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

Faculty of Instrumentation & Control Engineering(17)

CLASS TIME TABLE

BE :	IV	SEMESTER:	VIII	YEAR:	2020-21		CLASS ROOM:	G-204(IC 2nd floor)
PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MON	PEM	ACT		PEM LAB [A] (UTP + NJ) (G-01)			ROBO (JR)	ACT
	UTP	NJ		ACT LAB [B] (BBN) (G-03)			AGRI (BJP)	BBN
TUE	ROBO (NJ)	PEM	RECESS	ROBO (NJ)	ACT	RECESS	ROBO LAB [B] (JR + NJ) (G-03)	
	AGRI (BJP)	UTP		AGRI (BJP)	BBN		AGRI LAB [A] (BJP) (G-05A)	
WED	PEM	ACT		ACT LAB [A] (BBN + NJ) (G-03)			ROBO (JR)	PEM
	UTP	NJ		PEM LAB [B] (BJP) (G-04)			AGRI (BJP)	UTP
THU	PROJECT (G-04, G-05A)			PROJECT (G-04, G-05A)			PROJECT (G-04, G-05A)	
FRI	PROJECT (G-04, G-05A)			PROJECT (G-04, G-05A)			PROJECT (G-04, G-05A)	

Subject Code :	PEM:- PROJECT ENGINEERING MANAGEMENT			ROBO : ROBOTICS
	ACT:- ADVANCED CONTROL THEORY			PROJECT : PROJECT WORK PHASE- II
	AGRI : INSTRUMENTATION IN AGRICULTURE AND FOOD PROCESSING			
Faculty Code:	UTP: Dr. Utpal Pandya		BBN: Prof. Brijesh Naik	TD: Prof. Tejal Dave
	JR: Prof. Jayana Rana		NJ: Prof. Nandkishor Joshi	BJP:Prof.Bhavina patel
Name of class mentors	Dr. Tejal Joshi			

Time Table Coordinators	Head Of the Department	Dean-Academic	Principal, SCET
Prof. Jayana Rana	Dr.Utpal Pandya	Dr. Niteen Patel	Dr. Hiren Patel

5/7/2021

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

REVISED CLASS TIME TABLE(Effective from 21/12/2020)

BE : II Textile Technology IV | SEMESTER: | YEAR:2020-2021 | CLASS ROOM: L-104(TT 1st Floor)

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30	7 03:30-04:30	8 04:30-05:30
MON	STP (MC)	FF-II (SP)		TP (MC)	YM-II (SSY)		FP Lab. (JRA)			
TUE	STP (MC)	FF-II Lab. (SP)		FF-II Lab. (SP)	TP (MC)		DE-IB Lab. (KSD)			
WED	TP (MC)	STP (SP)		TP (MC)	FP (JRA)		YM-II Lab. (SSY)			
THU	FP (SP)	FF-II (SP)		TP Lab. (MC)			YM-II Lab. (CNJ)			
FRI	FF-II (SP)	FP (SP)		YM-II (SSY)	YM-II (KSD)		FF-II (JRA)			

Subject Code :	YM-II:Yarn Manufacturing-II			FP:Fibre Physics		
	DE-IB: Design Engineering-IB			FF-II:Fabric Formation-II		
	TP: Textile Processing			STP:Sustainable Textile Production		
Faculty Code:	PAK: Prof.(Dr.)P.A.Khatwani		CNJ:Prof.(Dr.)C.N.Joshi		SSY:Prof.S.S.Yardi	JRA:Prof.(Dr.)J.R.Ajmeri
	KSD:Prof.(Dr.)K. S. Desai		MC:Mr.Murtuza Channiwala		SP:Mrs.Sejal Pandya	

Name of class mentor	Prof.(Dr.)Krishma S. Desai		

Prof.(Dr.)C.N.Joshi Time Table Coordinator	Prof.S.S.Yardi Head Of the Department	Prof.(Dr.)N.B.Patel Dean-Academic	Prof.(Dr.) Hiren H. Patel Principal, SCET

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

REVISED-1 CLASS TIME TABLE(Effective from 28/12/2020)

BE : III Textile Technology | SEMESTER: | YEAR:2020- | CLASS ROOM: L-103 (TT 1st Floor)

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30	7 03:30-04:30	8 04:30-05:30
MON	PT (SP)	TT (PAK)		PT (KSD)			AFSC Lab. (CNJ+KSD)			
TUE	GT (SSY)	TT (JRA)		MT (PAK)	GT (CNJ)		GT Lab. (CNJ+SSY)			
WED	PT (SP)	MT (JRA)		TT (PAK)	CPD (KKV)		DE-IIB Lab. (JRA)			
THU	TT (JRA)	AFSC (KSD)		AFSC (CNJ)	PT (KSD)		PT Lab. (SSY+KSD)			
FRI		AFSC (CNJ)		MT (JRA)	GT (CNJ)		CPD (KKV)			

Subject Code :	MT:Medical Textiles			GT:Garment Technology		
	TT:Technical Textile			PT: Physical Testing		
	AFSC:Advanced Fabric Structure and CAD			CPD:Contributor Personality Development Programme		
	DE-IIB: Design Engineering-IIB					
Faculty Code:	PAK: Prof.(Dr.)P.A.Khatwani		CNJ:Prof.(Dr.)C.N.Joshi		SSY:Prof.S.S.Yardi	JRA:Prof.(Dr.)J.R.Ajmeri
	KSD:Prof.(Dr.) K.S.Desai		KKV:Prof.Krishna Vakharia		SJ:Mrs.Sejal Pandya	

Name of class mentor	Prof.(Dr.)Jitendra R. Ajmeri		

Prof.(Dr.)C.N.Joshi	Prof.S.S.Yardi	Prof.(Dr.)N.B.Patel	Prof.(Dr.) Hiren H. Patel
Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

REVISED-1 CLASS TIME TABLE(Effective from 28/12/2020)

BE : IV Textile Technology | SEMESTER: VIII | YEAR:2020-2021 | CLASS ROOM: L-105 (TT 1st Floor)

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30	7 03:30-04:30	8 04:30-05:30
MON	SOFA (KSD)	POT (CNJ)	R E C E S S	PQCW (JRA)	TT- II (PAK)	R E C E S S	PR-II	PR-II		
TUE	SOFA (SP)	PQCS (CNJ)		POT (SSY)	PQCW (JRA)					
WED	PQCS (CNJ)	POT (SSY)		SOFA (KSD)	POT (CNJ)		SOFA Lab. (PAK+KSD)			
THU	TT- II (PAK)	PQCS (SSY)		TT- II (JRA)	PQCW (PAK)		PR-II	PR-II		
FRI	PR-II	PR-II		PR-II	PR-II		PR-II	PR-II		

Subject Code :	POT:Principles of Textile Process			PQCW:Process & Quality Control in Weaving		
	TT- II:Technical Textiles - II			PQCS:Process & Quality Control in Spinning		
	SOFA:Surface Ornamentation & Fashion Art			PR-II:Project-II		
Faculty Code:	PAK:Prof.(Dr.)P.A.Khatwani		CNJ:Prof.(Dr.)C.N.Joshi		SSY:Prof.S.S.Yardi	JRA:Prof.(Dr.)J.R.Ajmeri
	KSD:Prof. (Dr.) K.S.Desai		SP:Mrs.Sejal Pandya			

Name of class mentor	Prof.(Dr.)Chitra N. Joshi		

Prof.(Dr.)C.N.Joshi	Prof.S.S.Yardi	Prof.(Dr.)N.B.Patel	Prof.(Dr.) Hiren H. Patel
Time Table Coordinator	Head Of the Department	Dean-Academic	Principal, SCET

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (TEXTILE TECHNOLY)

BE : **II TT** **SEMESTER:** **III** **YEAR:** **2021-2022** CLASS ROOM: **L-104(TT 1st Floor)**

PERIODS & TIME	**1 08:30-09:30**	**2 09:30-10:30**		**3 10:45-11:45**	**4 11:45-12:45**		**5 01:30-02:30**	**6 02:30-03:30**		
MON	TM	STE		ETC	YM-I		STE	IC		
	MC	SP		VF	KSD		MC	VF		
TUE	TM	ETC		YM-I Lab.			FF-I	IC		
	MC	VF		CNJ			Ad-hoc	VF		
WED	STE	YM-I		YM-I Lab.			FF-I			
	SP	SP		KSD			SP			
THU	FF-I	TM		FF-I			ETC			
	SP	SP		CNJ			VF			
FRI	FF-I	STE (T)		STE (T)	YM-I		TM			
	SP	SP		SP	KSD		MC			
SAT (ODD)	DE-IA *			DE-IA*						
	KSD		RECESS	KSD		RECESS				

* DE lab will be conducted every working Saturday for 4 hours.

Subject Code :	YM-I:Yarn Manufacturing-I	STE: Statistics for Textile Engineering		
	TM:Textile Material	FF-I: Fabric Formation -I		
	ETC: Effective Technical Communication	IC: Indian Constitution		
	DE-IA:Design Engineering IA			
Faculty Code:	CNJ:Prof.(Dr.)Chitra N. Joshi	KSD:Prof.(Dr.)K.S.Desai	SP:Sejal Pandya	MC:Murtuza Chhanniwala
	Ad-hoc:Ad-hoc Faculty	VF: Visiting Faculty		
Name of class mentors	Prof.(Dr.) Krishma S. Desai			

Prof.(Dr.) C.N. joshi
Time Table Coordinator

Prof.(Dr.)J.R.Ajmeri
Head Of the Department

Prof.(Dr.) N.B.Patel
Dean-Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (TEXTILE TECHNOLY)

BE : III TT SEMESTER: V YEAR: 2021-2022 CLASS ROOM: **L-103(TT 1st Floor)**

PERIODS & TIME	**1 08:30-09:30**	**2 09:30-10:30**		**3 10:45-11:45**	**4 11:45-12:45**		**5 01:30-02:30**	**6 02:30-03:30**	**7 Up to 04:30**	
MON	YM-III	FF-III		YM-III			CPD	Prof. Ethics		
	AD-hoc	PAK		KSD			KV	MT		
TUE	TOTM	FS		FS	FF-III			CPD		
	SP	CNJ		KSD	PAK			KV		
WED	FS	FF-III		YM-III			FS Lab.			
	CNJ	KSD		Ad-hoc			CNJ			
THU	TOTM	YM-III		Fab For - III			YM-III	Prof. Ethics		
	AD-hoc	JRA		KSD			Ad-hoc	MT		
FRI	TOTM			FS			Fab. For.-III			
	AD-hoc		RECESS	CNJ		RECESS	Ad-hoc			
SAT	DE-2A JRA			DE-2A JRA						
Subject Code :	YM-III:Yarn Manufacturing-III						Fab - For -III :Fabric Forming - III			
	FS: Fabric Structure						CPD - Contributory Personality Development Prog			
	DE-IIA: Design Engineering-IIA						Prof Ethics - Professional Ethics			
		TOTM - Theory of Textile Machines								
Faculty Code:	PAK: Prof.(Dr.)P.A.Khatwani			CNJ:Prof.(Dr.)C.N.Joshi			JRA:Prof.(Dr.)J.R.Ajmeri		KSD:Prof.(Dr.)K.S.Desai	
	MT: Prof.Mahesh Trivedi			KV:Prof. Krishna Vakharia			Ad-hoc: Ad-hoc Faculty			
Name of class mentors		Prof.(Dr.) Jitendra R. Ajmeri								

Prof.(Dr.) C.N. joshi
Time Table Coordinator

Prof.(Dr.)J.R.Ajmeri
Head Of the Department

Prof.(Dr.) N.B.Patel
Dean-Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042)

CLASS TIME TABLE (TEXTILE TECHNOLY)

BE : **IV TT** **SEMESTER:** **VII** **YEAR:** **2021-2022** CLASS ROOM: **L-105(TT 1st Floor)**

PERIODS & TIME	**1 08:30-09:30**	**2 09:30-10:30**		**3 10:45-11:45**	**4 11:45-12:45**		**5 01:30-02:30**	**6 02:30-03:30**		
MON	POTP	TRC		YSFG	KT		PP Lab			
	SP	KSD		CNJ	JRA		JRA+Ad-hoc			
TUE	KT	PP		YSFG						
	Ad-hoc	PAK		JRA						
WED	PP	PQCT		TRC	POTP		PP Lab			
	Ad-hoc	PAK		JRA	CNJ		PAK+Ad-hoc			
THU	PQCT	POTP		PP	KT					
	PAK	CNJ		PAK	JRA					
FRI	TRC	PQCT		YSFG	PQCT		KT Lab			
	KSD	CNJ	RECESS	JRA	Ad-hoc	RECESS	JRA+Ad-hoc			

Subject Code :	POTP: Principles of Textile Processes						TRC:Textile Reinforced Composites			
	YSFG:Yarn Structure & Fabric Geometry						KT: Knitting Technology			
	PP: Production Planning in Textile						PQCT: Process and Qulity Control in Textile			
Faculty Code:	PAK:Prof.(Dr.)P.A.Khatwani			CNJ:Prof.(Dr.)C.N.Joshi			JRA:Prof.(Dr.)J.R.Ajmeri			
	KSD:Prof.(Dr.)K.S.Desai			Ad-hoc: Ad-hoc Faculty			SP:Sejal Pandya			
Name of class mentors		Prof.(Dr.) Chitra N. Joshi								

Prof.(Dr.) C.N. joshi
Time Table Coordinator

Prof.(Dr.)J.R.Ajmeri
Head Of the Department

Prof.(Dr.) N.B.Patel
Dean-Academic

Prof.(Dr.) Hiren Patel
Principal, SCET

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE

BE I MECHANICAL ENGINEERING (MECH-19) **SEMESTER: I** **YEAR: 2021-2022** **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
MONDAY	TC LAB (A) (LHM1, LHM2)(J-106) BME LAB (B) (SYD, VIK) (J-103)			BEE (BKM)	BME (JJT)		PHYSICS LAB (A) (PRV, LP1) (G-101) W/S (MECH) LAB (B) (PPG, SYD) (H-01)	
TUESDAY	BEE (HDM)	MATHS-1 (LM2)		BME LAB (A) (SYD, VIK) (J-103) PHYSICS LAB (B) (NVS, PRV) (G-101)			BME (SYD)	Free Hour
WEDNESDAY	W/S (MECH) LAB (A) (JJT, PTP) (H-01) BEE LAB (B) (BKM, RP) (E-03)			W/S (EL & EC) LAB (A) (SG, HDP) (E-04) TC LAB (B) (LHM1, LHM2)(J-106)			BEE (HDM)	MATHS-1 (T) (LM1, LM2, RMD, SSS)
THURSDAY	PHYSICS (NVS)	PTC (LHM1)		EM LAB (A) (LC4, LC5)(C-01) W/S (EL & EC) (B) LAB (NBB, HDP) (E-04)			MATHS-1 (LM1)	EM (LC4)
FRIDAY	MATHS-1 (LM2)	PTC (LHM2)		BEE LAB (A) (BKM, HDP) (E-03) EM LAB (B) (LC3, LC5) (C-01)			PHYSICS (LP1)	EM (LC5)

BATCH-A: 1 TO 35 BATCH-B: 36 Onwards

Subject Code	BEE: BASIC ELECTRICAL ENGINEERING (3-0-2) (ESC102)	MATHS-I: MATHEMATICS–I (3-1-0) (BSC101)	
	BME: BASIC MECHANICAL ENGINEERING (2-0-2) (BTME12109)	PTC: PROFESSIONAL AND TECHNICAL COMMUNICATION (2-0-2) (HS101)	
	EM: ENGINEERING MECHANICS (2-0-2) (ESC107)	W/S: WORKSHOP PRACTICE (0-0-4) (BTME12110)	
	PHYSICS: ENGINEERING PHYSICS (2-0-2) (BSC103)	--	

Faculty Code	BKM: Prof. Bijal K. Mehta	LHM2: Humanities Adhoc Faculty_2	PPG: Prof. Pankaj P. Gohil
	HDM: Prof. Hemin D. Motiwala	LM1: Maths Adhoc Faculty_1	PRV: Prof. Pratmesh Vyas
	HDP: Prof. Hardik Pandya	LM2: Maths Adhoc Faculty_2	PTP: Prof. Piyush T. Patel
	JJT: Prof. Jainish J. Topiwala	SYD: Mechanical Adhoc Faculty_1	RMD: Prof. Rajesh M. Darji
	LC3: Civil Adhoc Faculty_3	VIK: Mechanical Adhoc Faculty_2	RP: Prof. Rajesh Prasad
	LC4: Civil Adhoc Faculty_4	LP1: Physics Adhoc Faculty_1	SSS: Prof. Shruti S. Sheth
	LC5: Civil Adhoc Faculty_5	NBB: Prof. Naman Bhatt	
	LHM1: Humanities Adhoc Faculty_1	NVS: Prof. Niket Shastri	

Class Mentors	**Prof. (Dr.) Pankaj P. Gohil**	**Prof. Piyush T. Patel**	**Adhoc Assistant Professor_1_Maths**

Prof. (Dr.) Jigisha U. Pandya (BE 1 Time Table Coordinator)
Prof. (Dr.) Prathmesh R. Vyas (BE 1 Coordinator)
Prof. (Dr.) Nitin Vibhakar (HOD, Mechanical Engineering)
Prof. (Dr.) Niteen B. Patel (Dean Academic)
Prof. (Dr.) Hiren H. Patel (Principal)

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE (Effective From 02/08/2021)

BE II MECHANICAL ENGINEERING (MECH-19) **SEMESTER: III** **YEAR: 2021-2022** **CLASS ROOM: (1st & 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
MONDAY	MSM (BAS) L-204	CVPDE (RMD) L-204		KTOM (MDD) K-103	ETC (AAV) K-103		DE-IA (AUM,NNP) L-204	
TUESDAY	IC (APB) L-203	CVPDE (RMD) L-203	**RECESS**	KTOM (NNV) L-204	ET (PPG) L-204	**RECESS**	ET LAB (A) (NNP,PPG) G-104	KTOM LAB (B) (MDD,NNV) K-101
WEDNESDAY	MSM (AKT) L-204	KTOM (NNV) L-204		CVPDE (T) (DBP,RMD,SMM) L-204	ET (PPG) L-204		ETC LAB (A) (KJD,RU) J-106	MSM LAB (B) (AKT,BAS) K-01
THURSDAY	ETC (AAV) L-202	ET (NNP) L-202		MSM (UDG) L-204	CVPDE (RMD) L-204		MSM LAB (A) (AKT,BAS) K-01	ET LAB (B) (NNP,PPG) G-104
FRIDAY	CVPDE (T) (HCS,RMD,SAJ) K-101	IC (FBS) K-101		KTOM (MDD) L-204	ET (NNP) L-204		KTOM LAB (A) (MDD,NNV) K-101	ETC LAB (B) (AAV,DHJ) J-106

BATCH A: 200420119001 to 200420119035

SUBJECT CODE	ETC: EFFECTIVE TECHNICAL COMMUNICATION (3130004) (2-0-2)		DE-IA: DESIGN ENGINEERING - I A (3130008) (0-0-2)
	CVPDE: COMPLEX VARIABLES AND PARTIAL DIFFERENTIAL EQUATIONS (3130005) (3-2-0)		MSM: MATERIAL SCIENCE AND METALLURGY (3131904) (3-0-2)
			ET: ENGINEERING THERMODYNAMICS (3131905) (4-0-2)
	IC: INDIAN CONSTITUTION (3130007) (2-0-0)		KTOM: KINEMATICS AND THEORY OF MACHINES (3131906) (4-0-2)
FACULTY CODE	AAV: PROF. AASSHNA A. VERMA	FBS: PROF. FORUM B. SUKHADWALA	RMD: PROF. (DR.) RAJESH M. DARJI
	AKT: PROF. ANIKET K. TANDEL	HCS: PROF. (DR.) HEMA C. SURTI	RU: PROF. RAESSA USMANI
	APB: PROF. APURVA P. BHAGWAGAR	KJD: PROF. KRUTI J. DESAI	SAJ: PROF. SURBHI A. JAIN
	AUM: PROF. AMIT U. MEHTA	MDD: PROF. MIT D. DESAI	SMM: PROF. (DR.) SHAMA M. MULLA
	BAS: PROF. (DR.) BHUMI A. SHAH	NNP: PROF. NILESH N. PATEL	UDG: PROF. UMANG D. GAJJAR
	DBP: PROF. DHARA B. PARMAR	NNV: PROF. (DR.) NITIN N. VIBHAKAR	
	DHJ: PROF. DENISH H. JARIWALA	PPG: PROF. (DR.) PANKAJ P. GOHIL	

CLASS MENTORS	PROF. (DR.) BHUMI A. SHAH	PROF. NILESH N. PATEL	PROF. JAINISH J. TOPIWALA

PROF. AMIT U. MEHTA / PROF. DHRUVIN L. SHUKLA
(TIME TABLE COORDINATOR)

PROF. (DR.) NITIN N. VIBHAKAR
(HOD, MECHANICAL ENGINEERING)

PROF. (DR.) NITEEN B. PATEL
(DEAN ACADEMIC)

PROF. (DR.) HIREN H. PATEL
(PRINCIPAL)

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE (Effective From 27/09/2021)

BE II MECHANICAL ENGINEERING (MECH-19) **SEMESTER: III** **YEAR: 2021-2022** **CLASS ROOM: (1st & 2nd FLOOR TT)**

PERIODS	1	2		3	4		5	6
MONDAY	MSM (BAS) L-204	CVPDE (RMD) L-204	**RECESS**	KTOM (NNV) K-103	ETC (AAV) K-103	**RECESS**	DE-IA (AUM,NNP) L-204	
TUESDAY	IC (APB) L-203	CVPDE (RMD) L-203		KTOM (KAR) L-204	ET (PPG) L-204		ET LAB (A) (NNP,PPG)	KTOM LAB (B) (KAR,NNV)
WEDNESDAY	MSM (AKT) L-204	KTOM (NNV) L-204		CVPDE (T) (DBP,RMD,SMM) L-204	ET (PPG) L-204		ETC LAB (A) (KJD,RU) J-106	MSM LAB (B) (AKT,BAS)
THURSDAY	ETC (AAV) L-202	ET (NNP) L-202		MSM (UDG) L-204	CVPDE (RMD) L-204		MSM LAB (A) (AKT,BAS)	ET LAB (B) (NNP,PPG)
FRIDAY	CVPDE (T) K-101	IC (FBS) K-101		KTOM (KAR) L-204	ET (NNP) L-204		KTOM LAB (A) (KAR,NNV)	ETC LAB (B) (AAV,DHJ)

BATCH A: 200420119001 to 200420119035

SUBJECT CODE	ETC: EFFECTIVE TECHNICAL COMMUNICATION (3130004) (2-0-2)		DE-IA: DESIGN ENGINEERING - I A (3130008) (0-0-2)
	CVPDE: COMPLEX VARIABLES AND PARTIAL DIFFERENTIAL EQUATIONS (3130005) (3-2-0)		MSM: MATERIAL SCIENCE AND METALLURGY (3131904) (3-0-2)
			ET: ENGINEERING THERMODYNAMICS (3131905) (4-0-2)
	IC: INDIAN CONSTITUTION (3130007) (2-0-0)		KTOM: KINEMATICS AND THEORY OF MACHINES (3131906) (4-0-2)
FACULTY CODE	AAV: PROF. AASSHNA A. VERMA	FBS: PROF. FORUM B. SUKHADWALA	RMD: PROF. (DR.) RAJESH M. DARJI
	AKT: PROF. ANIKET K. TANDEL	HCS: PROF. (DR.) HEMA C. SURTI	RU: PROF. RAESSA USMANI
	APB: PROF. APURVA P. BHAGWAGAR	KJD: PROF. KRUTI J. DESAI	SAJ: PROF. SURBHI A. JAIN
	AUM: PROF. AMIT U. MEHTA	KAR: PROF. KRUNAL A. RATHOD	SMM: PROF. (DR.) SHAMA M. MULLA
	BAS: PROF. (DR.) BHUMI A. SHAH	NNP: PROF. NILESH N. PATEL	UDG: PROF. UMANG D. GAJJAR
	DBP: PROF. DHARA B. PARMAR	NNV: PROF. (DR.) NITIN N. VIBHAKAR	
	DHJ: PROF. DENISH H. JARIWALA	PPG: PROF. (DR.) PANKAJ P. GOHIL	

CLASS MENTORS	PROF. (DR.) BHUMI A. SHAH	PROF. NILESH N. PATEL	PROF. JAINISH J. TOPIWALA

PROF. AMIT U. MEHTA / PROF. DHRUVIN L. SHUKLA
(TIME TABLE COORDINATOR)

PROF. (DR.) NITIN N. VIBHAKAR
(HOD, MECHANICAL ENGINEERING)

PROF. (DR.) NITEEN B. PATEL
(DEAN ACADEMIC)

PROF. (DR.) HIREN H. PATEL
(PRINCIPAL)

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE

BE III Mechanical Engineering (MECH-19) **SEMESTER: V** **YEAR: 2021-2022** **CLASS ROOM: L-202 (2nd Floor TT)**

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	DE-II A (AKT,PTP,SD) K-101			HT (AUM) L-202	DOM (BAS) L-202		MT (MDD) L-202	CPDP (ABM) L-202
TUESDAY	Free Hour	HT (DLS) L-202		OR (MDD) L-202	OHP (JJT) L-202		MT (SD) L-202	DOM (BAS) L-202
WEDNESDAY	MT LAB (A) (MDD,SD) K-02 DOM LAB (B) (BAS,UDG) G-104			OR (DLS) L-202	OR (DLS) L-202		OHP (NNP) L-202	HT (AUM) L-202
THURSDAY	HT LAB (A) (AUM,DLS) J-02 MT LAB (B) (MDD,SD) K-02			OHP (NNP) L-202	MT (SD) L-202		DOM (UDG) L-202	CPDP (ABM) L-202
FRIDAY	DOM LAB (A) (BAS,UDG) G-104 HT LAB (B) (AUM, DLS) J-02			DOM (UDG) L-202	HT (DLS) L-202		Free Hour	Free Hour

BATCH A: 180420119023 to 190420119045 BATCH B:190420119046 to 200420119515

SUBJECT CODE	DE-II A: DESIGN ENGINEERING - II A (3150001) (0-0-2)		OR: OPERATION RESEARCH (3151910) (3-0-0)
	CPDP: CONTRIBUTOR PERSONALITY DEVELOPMENT PROGRAM (3150004) (2-0-0) (ELECTIVE)		DOM: DYNAMICS OF MACHINERY (3151911) (4-0-2)
			MT: MANUFACTURING TECHNOLOGY (3151912) (3-0-2)
	HT: HEAT TRANSFER (3151909) (4-0-2)		OHP: OIL HYDRAULICS AND PNEUMATICS (3151913) (3-0-0) (OPEN ELECTIVE-I)
FACULTY CODE	ABM: PROF. APURVA B. MANDALAYWALA	DLS: PROF. DHRUVIN L. SHUKLA	PTP: PROF. PIYUSH T. PATEL
	AKT: PROF. ANIKET K. TANDEL	JJT: PROF. JAINISH J. TOPIWALA	SD: PROF. SATISH DOKIPARTI
	AUM: PROF. AMIT U. MEHTA	MDD: PROF. MIT D. DESAI	UDG: PROF. UMANG D. GAJJAR
	BAS: PROF. (DR.) BHUMI A. SHAH	NNP: PROF. NILESH N. PATEL	
CLASS MENTORS	PROF. SATISH DOKIPARTI	PROF. MIT D. DESAI	PROF. ANIKET K. TANDEL

PROF. AMIT U. MEHTA / PROF. DHRUVIN L. SHUKLA
(TIME TABLE COORDINATOR)

PROF. (DR.) NITIN N. VIBHAKAR
(HOD, MECHANICAL ENGINEERING)

PROF. (DR.) NITEEN B. PATEL
(DEAN ACADEMIC)

PROF. (DR.) HIREN H. PATEL
(PRINCIPAL)

SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE

BE IV Mechanical Engineering (MECH-19) **SEMESTER: VII** **YEAR: 2021-2022** **CLASS ROOM: L-203 (2nd Floor TT)**

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	RAC (DLS) L-203	IIot (CPS) L-203		DOME (PTP)	PPE (AUM)		DOME LAB (A) (NNV,PTP) K-101	
	AM (UDG) L-202	NSE (VPD) L-202		L-203	L-203		QRE LAB (B) (BAS,UDG) G-104	
TUESDAY	QRE LAB (A) (BAS,UDG) G-104			PPE (SD)	QRE (UDG)		RAC (JJT) L-203	IIot (PBL) L-203
	DOME LAB (B) (NNV,PTP) K-101			L-203	L-203		AM (PTP)K-103	NSE (VRU) L-204
WEDNESDAY	IIot (CPS) L-203	ICE (NNP) L-203		ICE LAB (JJT,NNP) G-104			Free	Free
	NSE (VRU) L-202	RP (AKT) L-202		RP LAB (AKT,PTP) K-01			Hour	Hour
THURSDAY	ICE (JJT) L-203	DOME (PTP)		QRE (MDD)	PPE (AUM)		Free	Free
	RP (AKT) J-103	L-203		L-203	L-203		Hour	Hour
FRIDAY	RAC (PPG) L-203	ICE (JJT) L-203		DOME (NNV)	QRE (BAS)		RAC LAB (JJT,PPG) G-104	
	AM (AKT) L-202	RP (PTP) L-202		L-203	L-203		AM LAB (AKT,PTP) K-01	

BATCH A: 180420119001 to 180420119039 BATCH B: 180420119040 to 190423119016

SUBJECT CODE	PPE: POWER PLANT ENGINEERING (3171910) (3-0-0)	RP: RAPID PROTOTYPING (3171926) (3-0-2) (ELECTIVE-V)
	DOME: DESIGN OF MACHINE ELEMENTS (3171917) (3-0-2)	QRE: QUALITY AND RELIABILITY ENGINEERING (3171929) (3-0-2) (ELECTIVE-VI)
	RAC: REFRIGERATION AND AIR CONDITIONING (3171918) (3-0-2) (ELECTIVE-IV)	IIOT: INDUSTRIAL INTERNET OF THINGS (3171930) (3-0-0) (OPEN ELECTIVE - III)
	AM: AUTOMATION IN MANUFACTURING (3171922) (3-0-2) (ELECTIVE-IV)	NSE: NANOTECHNOLOGY AND SURFACE ENGINEERING (3171931) (3-0-0) (OPEN ELECTIVE - III)
	ICE: INTERNAL COMBUSTION ENGINE (3171923) (3-0-2) (ELECTIVE-V)	

FACULTY CODE	AKT: PROF. ANIKET K. TANDEL	JJT: PROF. JAINISH J. TOPIWALA	SD: PROF. SATISH DOKIPARTI
	AUM: PROF. AMIT U. MEHTA	NNP: PROF. NILESH N. PATEL	UDG: PROF. UMANG D. GAJJAR
	BAS: PROF. (DR.) BHUMI A. SHAH	NNV: PROF. (DR.) NITIN N. VIBHAKAR	VPD: PROF. VISHAD P. DESAI
	CPS: PROF. CHHYA P. SURATWALA	PBL: PROF. (DR.) PRANAV B. LAPSIWALA	VRU: PROF. (DR.) VAISHALI R. UMRIGAR
	DLS: PROF. DHRUVIN L. SHUKLA	PTP: PROF. PIYUSH T. PATEL	
	MDD: PROF. MIT D. DESAI	PPG: PROF. (DR.) PANKAJ P. GOHIL	

CLASS MENTORS	PROF. AMIT U. MEHTA	PROF. DHRUVIN L. SHUKLA	PROF. UMANG D. GAJJAR

PROF. AMIT U. MEHTA / PROF. DHRUVIN L. SHUKLA
(TIME TABLE COORDINATOR)

PROF. (DR.) NITIN N. VIBHAKAR
(HOD, MECHANICAL ENGINEERING)

PROF. (DR.) NITEEN B. PATEL
(DEAN ACADEMIC)

PROF. (DR.) HIREN H. PATEL
(PRINCIPAL)

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE (Effective From 22-03-2021)

BE I Mechanical Engineering (MECH-19) **SEMESTER: II** **YEAR: 2020-2021** **CLASS ROOM: L-204 (2nd Floor TT)**

PERIODS TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MONDAY	BEE RP	MATHS-2 MPP		PPS LAB (DPS,BKP) (H-201-A)			EGD (K-103) SD	EGD (K-103) SD
TUESDAY	W/S (MECH) (JJT, MBC) (H-01)		R E C E S S	EGD LAB (JJT, SD) (K-103)		R E C E S S	MATHS-2 (T) MPP, JUP	PPS DPS
WEDNESDAY	ENGLISH LAB (KJD, RU) (J-106)			PPS DPS	MATHS-2 MPP		ENGLISH KJD	Free Hour
THURSDAY	W/S (EL) (HDM, KKV) (G-02)			EGD LAB (JJT, NNP) (K-103)			MATHS-2 (T) MPP, SSS	BEE SG
FRIDAY	BEE RP	MATHS-2 MPP		ENGLISH RU	PPS MMP		BEE LAB (A) (KRP, UTJ) (E-03)	

Subject Code	BEE : BASIC ELECTRICAL ENGINEERING (3-0-2) (3110005)	MATHS-2: MATHEMATICS-2 (3-2-0) (3110015)	
	EGD: ENGINEERING GRAPHICS & DESIGN (2-0-4) (3110013)	PPS: PROGRAMMING FOR PROBLEM SOLVING (3-0-2) (3110003)	
	ENGLISH (2-0-2) (3110002)	W/S: WORKSHOP/ MANUFACTURING PRACTICES (0-0-4) (3110012)	
Faculty Code	BKP: Prof. Bhumika K. Patel	KKV: Prof. Krishna K. Vakharia	RP: Prof. Rajesh Prasad
	DPS: Prof. Dhruti P. Sharma	KRP: Prof. Kalpesh Patil	RU: Prof. Raeesa Usmani
	HDM: Prof.Hemin Motiwala	MBC: Prof. Mehul B. Chhowala	SD: Prof. Satish Dokiparti
	JJT: Prof. Jainish J. Topiwala	MMP: Prof. Mukesh M. Patel	SG: Prof. Shabbir Ghadiali
	JUP: Prof. Jigisha U. Pandya	MPP: Prof. Manisha P. Patel	SSS: Prof. Shruti S. Sheth
	KJD: Prof. Kruti J. Desai	NNP: Prof. Nilesh N. Patel	UTJ: Prof. Urvi Jariwala

Class Mentors	Prof. Bhumi Ankit Shah	Prof. Pankaj Gohil
	Prof. Nilesh Patel	Prof. Raeesa Usmani

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

Prof. (Dr.) Prathmesh R. Vyas (BE I Coordinator)

Prof. (Dr.) Nitin Vibhakar (HOD, Mechanical Engineering)

Prof. (Dr.) Niteen B. Patel (Dean Academic)

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

SURAT SCET

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE (Effective From 10/12/2020)

BE II Mechanical Engineering (MECH-19) **SEMESTER: IV** **YEAR: 2020-2021** **CLASS ROOM: L-202 (2nd Floor TT)**

PERIODS TIME	1 08:30-09:30	2 09:30-10:30	R E C E S S	3 10:45-11:45	4 11:45-12:45	R E C E S S	5 01:30-02:30	6 02:30-03:30
MONDAY	MP (SD)	FMD (NNV)		MMM (MDD)	OB (MHT)		DE-1B (AKT,SD) L-202	
TUESDAY	FMHM (PPG)	OB (MHT)		MMM (UDG)	MP (NNP)		FMD LAB (A) (BAS,NNV) K-103	
							MP LAB (B) (NNP,SD) K-02	
WEDNESDAY	MMM LAB (A) (MDD,UDG) K-01			FMHM (DLS)	MMM (UDG)		FMD (BAS)	OB (MHT)
	FMHM LAB (B) (AUM,DLS) G-06							
THURSDAY	FMHM (AUM)	MP (SD)		FMD (NNV)	MMM (MDD)		MP LAB (A) (NNP,SD) K-02	
							MMM LAB (B) (MDD,UDG) K-01	
FRIDAY	FMHM LAB (A) (AUM,DLS) G-06			FMD (BAS)	FMHM (AUM)		Free Hour	Free Hour
	FMD LAB (B) (BAS,NNV) K-103							

BATCH A: 180420119023,180420119035, 190420119001 to 190420119045 **BATCH B**: 190420119046 to 190420119076, D2D79 to D2D93

Subject Code	DE-1B: Design Engineering 1B (3140005) (0-0-2)	FMD: Fundamentals of Machine Design (3141907) (4-0-2)
	MMM: Mechanical Measurement and Metrology (3141901) (4-0-2)	MP: Manufacturing Processes (3141908) (3-0-2)
	FMHM: Fluid Mechanics and Hydraulics Machines (3141906) (4-0-2)	OB: Organisational Behaviour (3141909) (3-0-0)

Faculty Code	AKT: Prof. Aniket K. Tandel	MDD: Prof. Mit D. Desai	PPG: Prof. (Dr.) Pankaj P. Gohil
	AUM: Prof. Amit U. Mehta	MHT: Prof. (Dr.) Mahesh H. Trivedi	SD: Prof. Satish Dokiparti
	BAS: Prof. (Dr.) Bhumi A. Shah	NNP: Prof. Nilesh N. Patel	UDG: Prof. Umang D. Gajjar
	DLS : Prof. Dhruvin L. Shukla	NNV: Prof. (Dr.) Nitin N. Vibhakar	

Class Mentors	Prof. Satish Dokiparti	Prof. Mit D. Desai	Prof. Aniket K. Tandel

Prof. Amit U. Mehta/Prof. Dhruvin L. Shukla
(Time Table Coordinator)

Prof. (Dr.) Nitin N. Vibhakar
(HOD, Mechanical Engineering)

Prof. (Dr.) Niteen B. Patel
(Dean Academic)

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

SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (042)
CLASS TIME TABLE (Effective From 10/12/2020)

BE II Mechanical Engineering (MECH-19) **SEMESTER: VI** **YEAR: 2020-2021** **CLASS ROOM: L-203 (2nd Floor TT)**

PERIODS TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30
MONDAY	BIE LAB (A) (BAS,UDG) K-102 (A)		**R**	BIE (BAS)	ECM (MBC) L-203	**R**	REE (PPG)	EEB (MHT) L-203
	AT LAB (B) (JJT,MBC) G-104		**E**		AE (AKT) K-02	**E**		Industry 4.0 (PBL) L-204
TUESDAY	Free Hour	REE (DLS)	**C**	BIE (BAS)	EEB (MHT) L-203	**C**	AT (MDD)	CPDP (VJS)
					Industry 4.0 (CPS) L-204			
WEDNESDAY	REE (PPG)	AT (MBC)	**E**	BIE (UDG)	ECM (MBC) L-203	**E**	AT LAB (A) (JJT,MBC) G-104	
					AE (NNP) K-02		REE LAB (B) (DLS,PPG) K-01	
THURSDAY	ECM LAB (MBC,MDD) K-102 (A)		**S**	REE LAB (A) (DLS,PPG) K-01		**S**	EEB (MHT)L-203	AT (JJT)
	AE LAB (AKT,NNP) K-02			BIE LAB (B) (BAS,UDG) K-102 (A)			Industry 4.0 (CPS)L-204	
FRIDAY	Free Hour	ECM (MDD) L-203	**S**	CPDP (NHC)	AT (JJT)	**S**	DE-II B (AUM,MDD,NNP) L-203	
		AE (NNP) K-02						

BATCH A: 180420119001 to 180420119039 **BATCH B**: 180420119040 to 190424119001

Subject Code	DE-IIB: Design Engineering II B (3160001) (0-0-2)	ECM-Energy Conservation and Management (3161919) (3-0-2)
	CPDP-Contributor Personality Development Program (3160002) (2-0-0)	AE-Automobile Engineering (3161920) (3-0-2)
	BIE-Basics of Industrial Engineering (3161907) (3-0-2)	EEB-Entrepreneurship and E-business (3161924) (3-0-0)
	AT-Applied Thermodynamics (3161910) (4-0-2)	Industry 4.0 (3161926) (3-0-0)
	REE-Renewable Energy Engineering (3161914) (3-0-2)	

Faculty Code	AKT: Prof. Aniket K. Tandel	JJT: Prof. Jainish J. Topiwala	NNP: Prof. Nilesh N. Patel
	AUM: Prof. Amit U. Mehta	MBC: Prof. Mehul B. Chhowala	PBL: Prof. (Dr.) Pranav B. Lapsiwala
	BAS: Prof. (Dr.) Bhumi A. Shah	MDD: Prof. Mit D. Desai	PPG: Prof. (Dr.) Pankaj P. Gohil
	CPS: Prof. Chhya P. Suratwala	MHT: Prof. (Dr.) Mahesh H. Trivedi	UDG: Prof. Umang D. Gajjar
	DLS : Prof. Dhruvin L. Shukla	NHC: Prof. Neeta H. Chapatwala	VJS: Prof. Vandana J. Shah

Class Mentors	Prof. Amit U. Mehta	Prof. Dhruvin L. Shukla	Prof. Umang D. Gajjar

Prof. Amit U. Mehta/Prof. Dhruvin L. Shukla
(Time Table Coordinator)

Prof. (Dr.) Nitin N. Vibhakar
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SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (531)

CLASS TIME TABLE

SEMESTER: Sem 1 Div A

MCA	SEMESTER: Sem 1 Div A			YEAR: 1st	2021-2022		CLASS ROOM:	
Day/Time	**9.00 AM to 10.00 AM**	**10.00 AM to 11.00 AM**	**R**	**11.15 AM to 12.15 PM**	**12.15 PM to 1.15 PM**	**R**	**2.00 PM to 3.00 PM**	**3.00 PM to 4.00 PM**
Monday	RDBMS-LAB (RC,JA,KP2)	RDBMS-LAB (RC,JA,KP2)	**E**	AMUM (KP2) (G-203)	DSAA (GK) (G-203)	**E**	RDBMS (JA) (G-203)	DSAA (ZV) (G-203)
Tuesday	OOPJ LAB (PK,AS,MP)	OOPJ LAB (PK,AS,MP)	**C**	OOPJ (PK) (G-203)	MCS (HCS) (G-203)	**C**	RDBMS (RC) (L-201)	SP-1 (GK,RC,MP) (L-201)
Wednesday	RDBMS (JA) (L-201)	MCS (HCS) (L-201)	**E**	DSAA (PS) (G-203)	SP-1 (ZV,PS,KP2) (G-203)	**E**	DSAA-LAB (GK,ZV,MP)	DSAA-LAB (GK,ZV,MP)
Thursday	MCS (HCS) (G-203)	OOPJ (AS) (G-203)	**S**	OOPJ LAB (PK,AS,MP)	OOPJ LAB (PK,AS,MP)	**S**	RDBMS-LAB (RC,JA,KP2)	RDBMS-LAB (KP,RC,KP2)
Friday	AMUM (KP) (G-203)	AMUM (KP2) (G-203)	**S**	DSAA-LAB (RC,ZV,PS)	DSAA-LAB (GK,RC,PS)	**S**	MCS (Tu) (HCS, SMM, MPP) (G-203)	OOPJ (G-203) (PK)

Subject Code:	DSAA: Data Structures and Analysis of Algorithms				RDBMS: Relational Database Management Systems			
	DSAA-LAB: Data Structures and Analysis of Algorithms LAB				RDBMS-LAB: Relational Database Management Systems LAB			
	OOPJ: Object Oriented Programming in Java				AMUM: Agile Methodologies and Unified Modelling			
	OOPJ-LAB: Object Oriented Programming in Java LAB				MCS: Mathematics for Computer Science			
	SP-1: Software Project-1							

Faculty Code:	GK: Prof. Gayatri Kapadia	KP : Prof. (Dr.) Kaushika Pal	PK : Prof. Prashant Keswani	AS : Prof. (Dr.) Alpa Shah	MP: Ms. Mitisha Patel
	RC : Prof. Rashmi Chouhan	ZV : Prof. Zankhana Vaishnav	JA : Prof. Jayana Ahuja	PS: Ms. Prachi Salunke	KP2: Ms. Karuna Patel

Name of class mentors: Prof. Gayatri Kapadia, Ms.Prachi Salunke, Ms. Karuna Patel

Time Table Coordinators
Prof. Prashant Keswani,
Prof. Jayana Ahuja

Head of the Department
Dr.Alpa Shah

Dean Academics
Prof. (Dr.) Niteen Patel

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (531)

CLASS TIME TABLE

SEMESTER: Sem 1 Div B

MCA	SEMESTER: Sem 1 Div B			YEAR: 1st	2021-2022		CLASS ROOM:	
Day/Time	**9.00 AM to 10.00 AM**	**10.00 AM to 11.00 AM**	**R**	**11.15 AM to 12.15 PM**	**12.15 PM to 1.15 PM**	**R**	**2.00 PM to 3.00 PM**	**3.00 PM to 4.00 PM**
Monday	OOPJ (PK) (G-203)	MCS (HCS) (G-203)	**E**	DSAA-LAB (GK,PS)	DSAA-LAB (ZV,PS)	**E**	RDBMS (RC) (L-201)	SP-1 (KP,JA) (L-201)
Tuesday	MCS (HCS) (G-203)	AMUM (KP2) (G-203)	**C**	RDBMS-LAB (RC,JA)	RDBMS-LAB (RC,JA)	**C**	OOPJ (PK) (G-203)	DSAA (ZV) (G-203)
Wednesday	DSAA (GK) (G-203)	DSAA (PS) (G-203)	**E**	AMUM (KP2) (G-202)	MCS (HCS) (G-202)	**E**	OOPJ (AS) (G-203)	SP-1 (PK,AS) (G-203)
Thursday	OOPJ LAB (PK,MP)	OOPJ LAB (PK,MP)	**S**	RDBMS (JA) (G-203)	AMUM (KP) (G-203)	**S**	DSAA-LAB (GK,ZV)(EC and Mech-lab)	DSAA-LAB (GK,ZV)(EC and Mech-lab)
Friday	OOPJ LAB (PK,MP)	OOPJ LAB (PK,MP)	**S**	MCS (Tu) (HCS, RMD, JUP) (G-203)	RDBMS (JA) (G-203)	**S**	RDBMS-LAB (RC,KP)	RDBMS-LAB (RC,JA)

Subject Code:	DSAA: Data Structures and Analysis of Algorithms		RDBMS: Relational Database Management Systems	
	DSAA-LAB: Data Structures and Analysis of Algorithms LAB		RDBMS-LAB: Relational Database Management Systems LAB	
	OOPJ: Object Oriented Programming in Java		AMUM: Agile Methodologies and Unified Modelling	
	OOPJ-LAB: Object Oriented Programming in Java LAB		MCS: Mathematics for Computer Science	
	SP-1: Software Project-1			

Faculty Code:	GK: Prof. Gayatri Kapadia	KP : Prof. (Dr.) Kaushika Pal	PK : Prof. Prashant Keswani	AS : Prof. (Dr.) Alpa Shah	MP: Ms. Mitisha Patel	
	RC : Prof. Rashmi Chouhan	ZV : Prof. Zankhana Vaishnav	JA : Prof. Jayana Ahuja	PS: Ms. Prachi Salunke	KP2: Ms. Karuna Patel	

Name of class mentors: Dr. Kaushika Pal, Ms. Mitisha Patel

Time Table Coordinators
Prof. Prashant Keswani,
Prof. Jayana Ahuja

Head of the Department
Dr.Alpa Shah

Dean Academics
Prof. (Dr.) Niteen Patel

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (531)

CLASS TIME TABLE

SEMESTER: Sem 3 Div A

MCA	SEMESTER: Sem 3 Div A			YEAR: 2nd	2021-2022		CLASS ROOM:	
Day/Time	**9.00 AM to 10.00 AM**	**10.00 AM to 11.00 AM**	**R**	**11.15 AM to 12.15 PM**	**12.15 PM to 1.15 PM**	**R**	**2.00 PM to 3.00 PM**	**3.00 PM to 4.00 PM**
Monday	ML (AS) (L-201)	SP-III (PK) (L-201)	**E**	DAA (JA) (G-202)	SE (PK) (G-202)	**E**	CC-LAB (GK,PK,MP)	CC-LAB (GK,PK,MP)
Tuesday	IOT (KP) (G-202)	SE (RC) (G-202)	**C**	IOT-LAB (KP,ZV,KP2)(EC-lab)	IOT-LAB (KP,ZV,KP2)(EC-lab)	**C**	DAA-LAB (JA,PS,KP2)(EC-lab)	DAA-LAB (JA,PS,KP2)(EC-lab)
Wednesday	ML-LAB (KP,AS,KP2)	ML-LAB (KP,AS,KP2)	**E**	ML (KP) (L-201)	SE (RC) (L-201)	**E**	DAA-LAB (JA,PS,KP2)(EC and Mech-lab)	DAA-LAB (JA,PS,KP2)(EC and Mech-lab)
Thursday	DAA (PS) (G-202)	IOT (ZV) (G-202)	**S**	SP-III (RC) (L-201)	SE (GK) (L-201)	**S**	ML (AS) (G-203)	CC (MP) (G-203)
Friday	DAA (PS) (G-202)	CC (GK) (G-202)	**S**	SP-III (GK) (L-201)	IOT (ZV) (L-201)	**S**	CC (MP) (L-201)	SP-III (AS) (L-201)

Subject Code:	DAA: Design and Analysis of Algorithms			CC: Cloud Computing			SE: Software Engineering	
	DAA-LAB: Design and Analysis of Algorithms Lab			CC-LAB: Cloud Computing Lab			SP-2: Software Project-2	
	ML: Machine Learning			IOT: Internet of Things				
	ML-LAB: Machine Learning Lab			IOT-LAB: Internet of Things Lab				

Faculty Code:	GK: Prof. Gayatri Kapadia	KP : Prof. (Dr.) Kaushika Pal	PK : Prof. Prashant Keswani	AS : Prof. (Dr.) Alpa Shah	MP: Ms. Mitisha Patel
	RC : Prof. Rashmi Chouhan	ZV : Prof. Zankhana Vaishnav	JA : Prof. Jayana Ahuja	PS: Ms. Prachi Salunke	KP2: Ms. Karuna Patel

Name of class mentors: Prof. Prashant Keswani Prof. Rashmi Chouhan

Time Table Coordinators
Prof. Prashant Keswani,
Prof. Jayana Ahuja

Head of the Department
Dr.Alpa Shah

Dean Academics
Prof. (Dr.) Niteen Patel

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (531)

CLASS TIME TABLE

SEMESTER: Sem 3 Div B

MCA	SEMESTER: Sem 3 Div B			YEAR: 2nd	2021-2022		CLASS ROOM:	
Day/Time	**9.00 AM to 10.00 AM**	**10.00 AM to 11.00 AM**	**R**	**11.15 AM to 12.15 PM**	**12.15 PM to 1.15 PM**	**R**	**2.00 PM to 3.00 PM**	**3.00 PM to 4.00 PM**
Monday	IOT-LAB (KP,ZV)(EC-lab)	IOT-LAB (KP,ZV)(EC-lab)	**E**	ML (KP) (L-201)	SE (RC) (L-201)	**E**	DAA-LAB (PS,KP2)(EC-lab)	DAA-LAB (PS,KP2)(EC-lab)
Tuesday	IOT (ZV) (L-201)	DAA (PS) (L-201)	**C**	ML (AS) (G-202)	SE (GK) (G-202)	**C**	ML-LAB (KP,AS)	ML-LAB (KP,AS)
Wednesday	CC (MP) (G-202)	IOT (ZV) (G-202)	**E**	CC-LAB (GK,MP)	CC-LAB (GK,MP)	**E**	SE (PK) (G-202)	IOT (KP) (G-202)
Thursday	CC (GK) (L-201)	SP-III (PS) (L-201)	**S**	SP-III (ZV) (G-202)	DAA (PS) (G-202)	**S**	SP-III (KP) (L-201)	SP-III (JA) (L-201)
Friday	DAA (JA) (L-201)	SE (RC) (L-201)	**S**	CC (MP) (G-202)	ML (AS) (G-202)	**S**	DAA-LAB (PS,KP2)(EC-lab)	DAA-LAB (PS,KP2)(EC-lab)

Subject Code:	DAA: Design and Analysis of Algorithms	CC: Cloud Computing	SE: Software Engineering	
	DAA-LAB: Design and Analysis of Algorithms Lab	CC-LAB: Cloud Computing Lab	SP-2: Software Project-2	
	ML: Machine Learning	IOT: Internet of Things		
	ML-LAB: Machine Learning Lab	IOT-LAB: Internet of Things Lab		

Faculty Code:	GK: Prof. Gayatri Kapadia	KP : Prof. (Dr.) Kaushika Pal	PK : Prof. Prashant Keswani	AS : Prof. (Dr.) Alpa Shah	MP: Ms. Mitisha Patel
	RC : Prof. Rashmi Chouhan	ZV : Prof. Zankhana Vaishnav	JA : Prof. Jayana Ahuja	PS: Ms. Prachi Salunke	KP2: Ms. Karuna Patel

Name of class mentors: Prof. Zankhana Vaishnav

Time Table Coordinators
Prof. Prashant Keswani,
Prof. Jayana Ahuja

Head of the Department
Dr.Alpa Shah

Dean Academics
Prof. (Dr.) Niteen Patel

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (531)

CLASS TIME TABLE- ONLINE MODE

MCA	**SEMESTER:2**			**YEAR: 1st**	**2020-2021**		**CLASS ROOM:**				
PERIODS & TIME	**1 08:30-09:30**	**2 09:30-10:30**	**R**	**3 10:45-11:45**	**4 11:45-12:45**	**R**	**5 01:30-02:30**	**6 02:30-03:30**	**R**	**7 03:45-04:45**	**8 04:45-05:45**
MON	PIP (AS)	DS (GK)	**E**	ST(KP) / JWT(PK)	CN (ZV)	**E**	DS-LAB (GK, KP, AS, RC, PS)	DS-LAB (GK, KP, AS, RC, PS)	**E**		
TUE	PIP (ZV)	MC (T) (RC, JA, PS)	**C**	DS (GK)	SP-1 (PK, RC, ZV, JA, PS)	**C**	PIP-LAB (KP, AS, ZV, JA, PS)	PIP-LAB (KP, AS, ZV, JA, PS)	**C**		
WED	ST(KP) / JWT(PK)	CN (ZV)	**E**	MC-LAB (GK, PK, RC, ZV, PS)	MC-LAB (GK, PK, RC, ZV, PS)	**E**	PIP-LAB (KP, AS, ZV, JA, PS)	PIP-LAB (KP, AS, ZV, JA, PS)	**E**		
THU	CN (PS)	PIP (AS)	**S**	MC-LAB (GK, PK, RC, ZV, PS)	MC-LAB (GK, PK, RC, ZV, PS)	**S**	ST-LAB / JWT-LAB (KP,JA,PS) / (GK,PK)	ST-LAB / JWT-LAB (KP,JA,PS) / (GK,PK)	**S**		
FRI	DS (RC)	ST(PS) / JWT(PK)	**S**	CN-LAB (GK, PK, ZV, JA, PS)	CN-LAB (GK, PK, ZV, JA, PS)	**S**	DS-LAB (GK, PK, AS, RC, JA)	DS-LAB (GK, PK, AS, RC, JA)	**S**	SP-1 (PK, AS, RC, ZV, PS)	

Subject Code :	DS: 629401: Data Structures	CN: 629404: Computer Networking	SP-1: 629405: Software Project-1	
	DS-LAB: 629401: Data Structures Lab	CN-LAB: 629404: Computer Networking Lab		
	MC (T): 629402: Mobile Computing using Android Tutorial	ST: 629406: Software Testing		
	MC-LAB: 629402: Mobile Computing using Android Lab	ST-LAB: 629406: Software Testing Lab		
	PIP: 629402: Programming in Python	JWT: 629408: Java Web Technologies		
	PIP-LAB: 629402: Programming in Python Lab	JWT-LAB: 629408: Java Web Technologies Lab		

Faculty Code:	GK: Prof. Gayatri Kapadia	KP : Prof. Kaushika Pal	PK : Prof. Prashant Keswani	AS : Prof. (Dr.) Alpa Shah
	RC : Prof. Rashmi Chouhan	ZV : Prof. Zankhana Vaishnav	JA : Prof. Jayana Ahuja	PS: Ms. Prachi Salunke

Name of class mentors	**Prof. Prashant Keswani**	**Prof. Rashmi Chouhan**	**Prof. Zankhana Vaishnav**	

Time Table Coordinators	**Head of the Department**	**Dean Academics**	**Principal, SCET**
Prof. Gayatri Kapadia **Prof. Prashant Keswani**	**Dr. Alpa Shah**	**Prof. (Dr.) Niteen Patel**	**Prof. (Dr.) Hiren H. Patel**

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (531)

CLASS TIME TABLE- ONLINE MODE

MCA **SEMESTER:4** **YEAR:2nd** **2020-2021** **CLASS ROOM: L-201 (MCA-2nd FLOOR)**

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	CN (ZV)	SQA-LAB (SD)		MC-LAB(GK)			SP-2-LAB(ZV)				
TUE	SM (SM)	MC (RC)		CN-LAB (ZV)			MC-LAB(RC)				
WED	SQA (SD)	SM (SM)		SQA-LAB (KP)			SP-2-LAB(ZV)				
THU	SQA (KP)	SM (SM)		CN (ZV)	MC (GK)		CN--LAB (SD)	SM-LAB (SM)			
FRI	MC (RC)	SQA (KP)		SM (SM)	CN (SD)		SM-LAB (SM)				

Subject Code :	CN: 4649301 - Computer Networking (CN)		CN-LAB: 4649301 - Computer Networking (CN)	
	SM: 4649302 - Statistical Methods (SM)		SM-LAB: 4649302 - Statistical Methods (SM)	
	MC: 4649303 - Mobile Computing (MC)		MC-LAB: 4649303 - Mobile Computing (MC)	
	SQA: 4649308 - Software Quality Assurance (SQA)		SQA-LAB: 4649308 - Software Quality Assurance (SQA) LAB	
	SP-2-LAB: 4649304 - Software Project - 2 (Data Science)			
Faculty Code:	GK: Prof. Gayatri Kapadia	KP : Prof. Kaushika Pal	PK : Prof. Prashant Keswani	AS : Prof. (Dr.) Alpa Shah
	SD : Prof. Sapana Desai	RC : Prof. Rashmi Chouhan	ZV : Prof. Zankhana Vaishnav	JA : Prof. Jayana Ahuja
	SM: Prof. (Dr.) Shama Mulla			

Name of class mentors	Prof. Jayana Ahuja		

Time Table Coordinators
Prof. Prashant Keswani
Prof. Sapana Desai

Head Of the Department
Prof. Kaushika mPal

Dean Academics
Prof. (Dr.) Niteen Patel

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

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (531)

CLASS TIME TABLE- ONLINE MODE

MCA	**SEMESTER:5**			**YEAR: 3rd**	**2021-2022**		**CLASS ROOM:**	
PERIODS & TIME	**1 08:30-09:30**	**2 09:30-10:30**	**R**	**3 10:45-11:45**	**4 11:45-12:45**	**R**	**5 01:30-02:30**	**6 02:30-03:30**
MON	SE (JA)	DAA (PS)	E	LV (RC)	SP-III (KP, AS, JA, PS)	E	DAA-LAB (JA)	DAA-LAB (JA)
TUE	DAA-LAB (PS)	SE (PK)	C	DAA (JA)	DAA-LAB (AS)	C	SP-III (GK, PK)	SP-III (RC)
WED	SE (GK)	LV (RC)	E	DAA (JA)	ML (AS)	E	LV-LAB (RC)	LV-LAB (RC)
THU	ML-LAB (KP)	ML-LAB (KP)	S	ML (KP)	SE (JA)	S	LV (ZV)	SP-III (ZV)
FRI	LV-LAB (ZV)	SE (GK)	S	ML (KP)	DAA (AS)	S	ML-LAB (KP)	ML-LAB (KP)

Subject Code :	DAA: 4659301: Design and Analysis of Algorithms		SE: 4659303: Software Engineering	
	DAA-LAB: 4659301: Design and Analysis of Algorithms Lab		SP-III: 4659304: Software Project-III	
	ML: 4659302: Machine Learning		LV: 4659307: Elective_Application Development using LARAVEL	
	ML-LAB: 4659302: Machine Learning Lab		LV-LAB: 4659307: Elective_Application Development using LARAVEL Lab	
Faculty Code:	GK: Prof. Gayatri Kapadia	KP : Prof. Kaushika Pal	PK : Prof. Prashant Keswani	AS : Prof. (Dr.) Alpa Shah
	RC : Prof. Rashmi Chouhan	ZV : Prof. Zankhana Vaishnav	JA : Prof. Jayana Ahuja	PS: Ms. Prachi Salunke

Name of class mentors	**Prof. Jayana Ahuja**	**Ms. Prachi Salunke**	
Time Table Coordinators	**Head of the Department**	**Dean Academics**	**Principal, SCET**
Prof. Gayatri Kapadia **Prof. Prashant Keswani**	**Dr. Alpa Shah**	**Prof. (Dr.) Niteen Patel**	**Prof. (Dr.) Hiren H. Patel**

SARVAJANIK EDUCATION SOCIETY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (531)

CLASS TIME TABLE- ONLINE MODE

MCA **SEMESTER:6** **YEAR: 3rd** **2020-2021** **CLASS ROOM: L-201 (MCA-2nd FLOOR)**

PERIODS & TIME	1 08:30-09:30	2 09:30-10:30		3 10:45-11:45	4 11:45-12:45		5 01:30-02:30	6 02:30-03:30		7 03:45-04:45	8 04:45-05:45
MON	Project (PK)	Project (RC)	RECESS	Project (KP)	Project (SD)	RECESS	Project (AS)	Project (AS)	RECESS		
TUE	Project (PK)	Project (JA)		Project (RC)	Project (AS)		Project (KP)	Project (KP)			
WED	Project (PK)	Project (AS)		Project (SD)	Project (JA)		Project (GK)	Project (GK)			
THU	Project (SD)	Project (GK)		Project (RC)	Project (JA)		Project (ZV)	Project (PK)			
FRI	Project (SD)	Project (RC)		Project (ZV)	Project (ZV)		Project (KP)	Project (GK)			

Code :	4669301 : Software Project - IV			
Faculty Code:	GK: Prof. Gayatri Kapadia	KP : Prof. Kaushika Pal	PK : Prof. Prashant Keswani	AS : Prof. (Dr.) Alpa Shah
	SD : Prof. Sapana Desai	RC : Prof. Rashmi Chouhan	ZV : Prof. Zankhana Vaishnav	JA : Prof. Jayana Ahuja

Name of class mentors	Prof. Gayatri Kapadia	Prof. (Dr.) Alpa Shah	

Time Table Coordinators
Prof. Prashant Keswani
Prof. Sapana Desai

Head Of the Department
Prof. Kaushika mPal

Dean Academics
Prof. (Dr.) Niteen Patel

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

Teaching Load of each Faculty

Applied Science and Humanities

Teaching Load of each Faculty – ASH Dept. – for Odd 2021-22 Semester			
Sr. No	Faculty name	Designation	Load in Hrs
	CHEMISTRY		
1	Dr. M M. Dalal	Asso. prof.	13
2	Dr. H S. Desai	Asso. prof.	15
3	Dr. A M. Desai	Asst. Prof.	13
4	Ms. P K. Gamit	Adhoc Asst. Prof.	20
	PHYSICS		
4	Prof. N V. Shastri	Asst. Prof.	16
5	Prof. P R. Vyas	Asst. Prof.	15
6	Prof. Z U. Shah	Adhoc Asst. Prof.	15
	HUM. & MANAG.		
7	Dr. M H Trivedi	Asst. Prof.	16
8	Prof. D. H. Jariwala	Adhoc Asst. Prof.	21
9	Prof. Aashana Verma	Adhoc Asst. Prof.	21
10	Prof. K. J. Desai	Adhoc Asst. Prof.	21
11	Prof. Raeesa Usmani	Adhoc Asst. Prof.	21
12	Prof. Ankita Dave	Adhoc Asst. Prof.	21
13	Prof. Vani Nair	Adhoc Asst. Prof.	22
14	Prof. Forum Sukhadwala	Visiting Faculty	10
15	Prof. Apoorva Bhagwagar	Visiting Faulty	10
	MATHEMATICS		
16	Dr. S. M. Mulla	Asso. prof.	14
17	Dr. R. M. Darji	Asso. prof.	14
18	Dr. J. U. Pandya	Asst. Prof.	14
19	Dr. H. C. Surati	Asst. Prof.	16
20	Dr. M. P. Patel	Asst. Prof.	16
21	Mrs. S. S. Sheth	Asst. Prof.	16
22	Mrs. Surbhi Jain	Adhoc Asst. Prof.	19
23	Prof. Dhara Parmar	Adhoc Asst. Prof.	19

Teaching Load of each Faculty – ASH Dept. for Even-2021-22 Semester			
Sr. No	Faculty name	Designation	Load in Hrs
	CHEMISTRY		
1	Dr. M M. Dalal	Asso. prof.	12
2	Dr. H S. Desai	Asso. prof.	12
3	Dr. A M. Desai	Asst. Prof.	12
4	Ms. P K. Gamit	Adhoc Asst. Prof.	14
	PHYSICS		

4	Prof. N V Shastri	Asst. Prof.	16
5	Prof. P R Vyas	Asst. Prof.	15
6	Dr. Z. U. Shah	Adhoc Asst. Prof.	15
	HUM. & MANAG.		
7	Dr. M H Trivedi	Asst. Prof.	18
8	Prof. D. H. Jariwala	Adhoc Asst. Prof.	20
9	Prof. K. J. Desai	Adhoc Asst. Prof.	20
	MATHEMATICS		
10	Dr. S. M. Mulla	Asso. prof.	14
11	Dr. R. M. Darji	Asso. prof.	13
12	Dr. J. U. Pandya	Asst. Prof.	14
13	Dr. H. C. Surati	Asst. Prof.	16
14	Dr. M. P. Patel	Asst. Prof.	16
15	Mrs. S. S. Sheth	Adhoc Asst. Prof.	16

Chemical Engineering

Teaching Load of each Faculty – CH Deptt. - for odd Semester (2021-22)			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Prof. (Dr.) Swati Sharma	Professor & Head	12
2	Dr. Vaishali Umrigar	Assistant Professor	16
3	Prof. Rashmita Patel	Assistant Professor	16
4	Prof. Srujal Rana	Assistant Professor	16
5	Prof. Ashish Parmar	Assistant Professor	16
6	Prof. Vishad Desai	Assistant Professor	16
7	Prof. Anand Upadhyay	Assistant Professor	16
8	Prof. Mahesh Jethva	Adhoc Assistant Professor	18

Teaching Load of each Faculty - CHDeptt. - for even Semester (2021-22)			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Prof. (Dr.) Swati Sharma	Professor	14
2	Dr. Vaishali Umrigar	Assistant Professor & Head	13
3	Prof. Rashmita Patel	Assistant Professor	14
4	Prof. Srujal Rana	Assistant Professor	15
5	Prof. Ashish Parmar	Assistant Professor	15
6	Prof. Vishad Desai	Assistant Professor	16
7	Prof. Anand Upadhyay	Assistant Professor	14
8	Prof. Mahesh Jethva	Adhoc Assistant Professor	15

Civil Engineering

Teaching Load of each Faculty - Civil Dept.- for EVEN Semester 2020-21			
Sr.No	**Faculty name**	**Designation**	**Load in Hrs**

1	Dr. Pratima A. Patel	Professor	12
2	Dr. Jigar K. Sevalia	Professor & Head (UG&PG)	14
3	Prof. Dharmesh K. Bhagat	Associate Professor	14
4	Prof. Himanshu J. Padhya	Associate Professor & PG In charge (TCP)	13
5	Prof. Ratna H. Jadvani	Associate Professor	14
6	Dr. Mehali J. Mehta	Assistant Professor & PG In charge (Env.)	16
7	Prof. Khushbu S. Gandhi	Assistant Professor	16
8	Prof. Mitali A. Shah	Assistant Professor	16
9	Prof. Sejal S. Bhagat	Assistant Professor	16
10	Dr. Minakshi V. Vaghani	Assistant Professor	16
11	Prof. Payal U. Zaveri	Assistant Professor	16
12	Dr. Kamlesh S. Dalal	Assistant Professor	16
13	Prof. Hemali J. Jardosh	Assistant Professor	16
14	Dr. Manisha P. Vashi	Assistant Professor	16
15	Prof. Zarana H. Gandhi	Adhoc Assistant Professor	20
16	Prof. Palak S. Shah	Adhoc Assistant Professor	20
17	Prof. Chaitali D. Patel	Adhoc Assistant Professor	21
18	Prof. Shivangi Shukhiyajiwala	Adhoc Assistant Professor	21

Teaching Load of each Faculty – Civil Dept. – for ODD-Semester 2021-22			
Sr.No	**Faculty name**	**Designation**	**Load in Hrs**
1	Dr. Pratima A. Patel	Professor	14
2	Dr. Jigar K. Sevalia	Professor & Head (UG&PG)	12
3	Prof. Dharmesh K. Bhagat	Associate Professor & PG In charge (STR)	14
4	Prof. Himanshu J. Padhya	Associate Professor & PG In charge (TCP)	14
5	Prof. Ratna H. Jadvani	Associate Professor	14
6	Dr. Mehali J. Mehta	Assistant Professor & PG In charge (Env.)	16
7	Prof. Khushbu S. Gandhi	Assistant Professor	17
8	Prof. Mitali A. Shah	Assistant Professor	16
9	Prof. Sejal S. Bhagat	Assistant Professor	16
10	Dr. Minakshi V. Vaghani	Assistant Professor	16
11	Prof. Payal U. Zaveri	Assistant Professor	16
12	Dr. Kamlesh S. Dalal	Assistant Professor	16
13	Prof. Ankita A. Parmar	Assistant Professor	16
14	Prof. Hemali J. Jardosh	Assistant Professor	16
15	Dr. Manisha P. Vashi	Assistant Professor	16
16	Prof. Zarana H. gandhi	Adhoc Assistant Professor	20
17	Prof. Palak S. Shah	Adhoc Assistant Professor	20
18	Prof. Chaitali D. Patel	Adhoc Assistant Professor	20
18	Prof. Shivangi Shukhiyajiwala	Adhoc Assistant Professor	19
19	Mr. Tosif Patel	Visiting Faculty	06

Computer Engineering

Teaching Load of each Faculty - CO Deptt. - for odd Semester			
Sr. No	Faculty name	Designation	Load in Hrs
1	Prof. (Dr.) Pariza Kamboj	Professor & HoD	12
2	Prof. (Dr.) Keyur Rana	Professor & Dean SAWC	12
3	Prof. (Dr.) Mayuri Mehta	Professor	14
4	Prof. (Dr.) Dipali Kasat	Associate Professor	14
5	Prof. Bintu Kadhiwala	Assistant Professor	16
6	Prof. Snehal Gandhi	Assistant Professor	16
7	Prof. Urmi Desai	Assistant Professor	16
8	Prof. Bhumika Shah	Assistant Professor	16
9	Prof. Jaydeep Gheewala	Assistant Professor	16
10	Prof. Bhumika Bhatt	Assistant Professor	16
11	Prof. Jayesh Chaudhary	Assistant Professor	16
12	Prof. Rakesh Patel	Assistant Professor	16
13	Prof. Dhatri Pandya	Assistant Professor	16
14	Prof. Bhavesh Patel	Assistant Professor	16
15	Prof. Vasundhara Uchhula	Assistant Professor	16
16	Prof. Jaydeep Barad	Assistant Professor	16
17	Prof. Fagun Vankawala	Assistant Professor	17
18	Prof. Rachana Oza	Assistant Professor	17
19	Prof. (Dr.) Nirali Nanavati	Assistant Professor	17
20	Prof. Vandana Joshi	Assistant Professor	17
21	Ms. Urvashi Mistry	Assistant Professor (Adhoc)	21
22	Ms. Nitya Komalan	Assistant Professor (Adhoc)	21

Teaching Load of each Faculty - CO Deptt. - for even Semester			
Sr. No	Faculty name	Designation	Load in Hrs
1	Prof. (Dr.) Pariza Kamboj	Professor & HoD	12
2	Prof. (Dr.) Keyur Rana	Professor & Dean SAWC	12
3	Prof. (Dr.) Mayuri Mehta	Professor	14
4	Prof. (Dr.) Dipali Kasat	Associate Professor	14
5	Prof. Bintu Kadhiwala	Assistant Professor	16
6	Prof. Snehal Gandhi/Ms. Nitya Komalan	Assistant Professor/ Assistant Professor(Adhoc)	16
7	Prof. Urmi Desai	Assistant Professor	16
8	Prof. Jaydeep Gheewala	Assistant Professor	16
9	Prof. Bhumika Bhat	Assistant Professor	16
10	Prof. Jayesh Chaudhary	Assistant Professor	16
11	Prof. Rakesh Patel	Assistant Professor	16
12	Prof. Dhatri Pandya	Assistant Professor	16
13	Prof. Bhavesh Patel	Assistant Professor	16
14	Prof. Vasundhara Uchhula	Assistant Professor	16
15	Prof. Jaydeep Barad	Assistant Professor	16
16	Prof. Fagun Vankawala	Assistant Professor	16

17	Prof. Rachana Oza	Assistant Professor	16
18	Prof. (Dr.) Nirali Nanavati	Assistant Professor	16
19	Prof. Vandana Joshi	Assistant Professor	16
20	Ms. Urvashi Mistry	Assistant Professor(Adhoc)	15

Electrical Engineering

Teaching Load of each Faculty – EL Deptt. – for even Semester

Sr. No.	STAFF NAME	Designation	Load in Hrs
1	Prof. Dr. H. H. Patel	Professor & Principal	6
2	Prof. Dr. Shabbir S. Bohra	Professor & Assistant TPO	13
3	Prof. Aditi Hajari	Associate Professor & HOD	13
4	Dr. Sandhya Prasad	Associate Professor	14
5	Dr. Nilesh V. Shah	Associate Professor & Associate Dean Academic	13
6	Prof. Sharad Patel	Associate Professor	14
7	Prof. Shabbir Ghadiali	Associate Professor	16
8	Prof. Hiteh K Mehta	Associate Professor & PG Incharge	13
9	Dr. Hardik P. Desai	Associate Professor & Shift II Incharge	13
10	Prof. Urvi.T. Jariwala	Assistant Professor	16
11	Prof. Naman Bhatt	Assistant Professor	16
12	Prof. Bijal Mehta	Assistant Professor	16
13	Prof. Dimple Bhanabhagwanwala	Assistant Professor	16
14	Prof. Rajesh Prasad	Assistant Professor	16
15	Prof. Krishna Vakharia	Assistant Professor	16
16	Dr. Kalpesh Patil	Assistant Professor	16
17	Prof. Hemin D. Motiwala	Assistant Professor	16

Teaching Load of each Faculty – EL Deptt. – for odd Semester

Sr. No.	STAFF NAME	Designation	Load in Hrs
1	Prof. Dr. H. H. Patel	Professor & Principal	6
2	Prof. Dr. Shabbir S. Bohra	Professor & Assistant TPO	12
3	Prof. Aditi Hajari	Associate Professor & HOD	12
4	Dr. Sandhya Prasad	Associate Professor	13
5	Dr. Nilesh V. Shah	Associate Professor & Associate Dean Academic	12
6	Prof. Sharad Patel	Associate Professor	13
7	Prof. Shabbir Ghadiali	Associate Professor	15
8	Prof. Hiteh K Mehta	Associate Professor & PG Incharge	13
9	Dr. Hardik P. Desai	Associate Professor & Shift II Incharge	13
10	Prof. Urvi.T. Jariwala	Assistant Professor	16
11	Prof. Naman Bhatt	Assistant Professor	16

12	Prof. Bijal Mehta	Assistant Professor	16
13	Prof. Dimple Bhanabhagwanwala	Assistant Professor	16
14	Prof. Rajesh Prasad	Assistant Professor	15
15	Prof. Krishna Vakharia	Assistant Professor	15
16	Dr. Kalpesh Patil	Assistant Professor	16
17	Prof. Hemin D. Motiwala	Assistant Professor	15
18	Dr. Chirag A. Naik	Assistant Professor	16
19	Prof. Hardik Pandya	Assistant Professor	15
20	Prof. Chinmay Naik	Assistant Professor	16
21	Prof. Ekta Desai	Assistant Professor	16
22	Prof. Suhel Shaikh	Assistant Professor	15
23	Prof. Jignesh Desai	Assistant Professor	16

Electronics & Communication Engineering

Teaching Load of each Faculty – E&C Deptt. – for odd Semester

Sr.No	Faculty name	Designation	Load in Hrs
1.	Dr. Maulin Joshi	Professor	12
2.	Dr. Chirag Paunwala	Professor	12
3.	Dr. Niteen Patel	Associate Professor	00 (Deputed to Sarvajanik University
4.	Dr. Nehal Shah	Associate Professor	14
5.	Dr. Pranav Lapsiwala	Associate Professor	14
6.	Prof. Neeta Chapatwala	Assistant Professor	16
7.	Prof. Ketki Pathak	Assistant Professor	16
8.	Prof. Vandana Shah	Assistant Professor	16
9.	Prof. Sarosh Dastoor	Assistant Professor	16
10.	Prof. Dhiren Bhagat	Assistant Professor	16
11.	Prof. Chhaya Suratwala	Assistant Professor	16
12.	Prof. Pritesh Saxena	Assistant Professor	16
13.	Prof. Bhargav Shah	Assistant Professor	16
14.	Prof. Chintan Panchal	Assistant Professor	16

Teaching Load of each Faculty – E&CDeptt. – for even Semester

Sr.No	Faculty name	Designation	Load in Hrs
1.	Dr. Maulin Joshi	Professor	12
2.	Dr. Chirag Paunwala	Professor	12
3.	Dr. Niteen Patel	Associate Professor	00 (Deputed to Sarvajanik University)
4.	Dr. Nehal Shah	Associate Professor	14
5.	Dr. Pranav Lapsiwala	Associate Professor	14
6.	Prof. Neeta Chapatwala	Assistant Professor	16
7.	Prof. Ketki Pathak	Assistant Professor	16
8.	Prof. Vandana Shah	Assistant Professor	16

9.	Prof. Sarosh Dastoor	Assistant Professor	16
10.	Prof. Dhiren Bhagat	Assistant Professor	16
11.	Prof. Chhaya Suratwala	Assistant Professor	16
12.	Prof. Pritesh Saxena	Assistant Professor	16
13.	Prof. Bhargav Shah	Assistant Professor	16
14.	Prof. Chintan Panchal	Assistant Professor	16

Information Technology

Teaching Load of each Faculty - IT Deptt. - for even Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Dr. Mita Parikh	Professor	12
2	Dr. Vivaksha Jariwala	Associate Professor	10
3	Prof. Hiren Vavaiya	Assistant Professor	13
4	Prof. Tushar Gohil	Assistant Professor	15
5	Prof. Ashish Kharvar	Assistant Professor	15
6	Prof. Dhruti Sharma	Assistant Professor	15
7	Prof. Apurva Mandalaywala	Assistant Professor	15
8	Prof. Bhumika Patel	Assistant Professor	15
9	Prof. Mukesh Patel	Assistant Professor	12
10	Ms. Mittal Patel	Adhoc Assistant Professor	15
11	Ms. Bhargavi Rani	Adhoc Assistant Professor	15
12	Ms. Komal Wykole	Adhoc Assistant Professor	15

Teaching Load of each Faculty - IT Deptt. - for Odd Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Dr. Mita Parikh	Professor	12
2	Dr. Vivaksha Jariwala	Associate Professor	14
3	Prof. Hiren Vavaiya	Assistant Professor	16
4	Prof. Tushar Gohil	Assistant Professor	16
5	Prof. Ashish Kharvar	Assistant Professor	16
6	Prof. Dhruti Sharma	Assistant Professor	16
7	Prof. Apurva Mandalaywala	Assistant Professor	16
8	Prof. Bhumika Patel	Assistant Professor	15
9	Prof. Mukesh Patel	Assistant Professor	16
10	Ms. Mittal Patel	Adhoc Assistant Professor	16
11	Ms. Bhargavi Rani	Adhoc Assistant Professor	18
12	Ms. Komal Wykole	Adhoc Assistant Professor	16

Instrumentation and Control

Teaching Load of each Faculty - IC Deptt. - for odd Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Dr. Utpal Pandya	Professor	13
2	Dr. Brijesh Naik	Associate Professor	15

3	Dr. Tejal Joshi	Assistant Professor	16
4	Prof. Jayana Rana	Assistant Professor	17
5	Prof. Nandkishor Joshi	Assistant Professor	18
6	Dr. Bhavina Patel	Assistant Professor	18

Teaching Load of each Faculty - IC Deptt. - for even Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Dr. Utpal Pandya	Professor	12
2	Dr. Brijesh Naik	Associate Professor	14
3	Dr. Tejal Joshi	Assistant Professor	16
4	Prof. Jayana Rana	Assistant Professor	18
5	Prof. Nandkishor Joshi	Assistant Professor	16
6	Dr. Bhavina Patel	Assistant Professor	16
7	Prof. Pankti Desai(L1)	Adhoc Lecturer	17

Textile Technology

Teaching Load of each Faculty - TT Deptt. - for odd Semester			
Sr.No	**Faculty name**	**Designation**	**Load in Hrs**
1.	Prof. (Dr.) P. A. Khatwani	Professor	08
2.	Prof.(Dr.)Chitra N. Joshi	Associate Professor	14
3.	Prof.(Dr.)Jitendra R. Ajmeri	Associate Professor	12
4.	Prof.(Dr.)Krishma S. Desai	Associate Professor	14
5.	Mr. Dev Shah	Adhoc Facultyr	19
6.	Mr. Murtuza Channiwala	Visiting Faculty	05
7.	Ms. Sejal U. Pandya	Visiting Faculty	12

Teaching Load of each Faculty - TT Deptt. - for even Semester			
Sr.No	**Faculty name**	**Designation**	**Load in Hrs**
1.	Prof. (Dr.) P. A. Khatwani	Professor	08
2.	Prof.(Dr.)Chitra N. Joshi	Associate Professor	14
3.	Prof.Sudhir S. Yardi	Associate Professor	12
4.	Prof.(Dr.)Jitendra R. Ajmeri	Associate Professor	14
5.	Prof.(Dr.)Krishma S. Desai	Associate Professor	14
6.	Mr. Murtuza Channiwala	Visiting Faculty	08
7.	Ms. Sejal U. Pandya	Visiting Faculty	11

Mechanical Engineering

Teaching Load of each Faculty – MECH. Dept. - for odd Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Prof.(Dr.) Nitin N. Vibhakar	Professor	12
2	Prof.(Dr.) Pankaj P. Gohil	Associate Professor	13
3	Prof. Amit Mehta	Assistant Professor	18

4	Prof. Bhumi Shah	Assistant Professor	18
5	Prof. Satish Dokiparti	Assistant Professor	18
6	Prof. Mit Desai (Till 25/09/2021)	Adhoc Assistant Professor	7
7	Prof. Krunal Rathod (From 27/09/2021)	Adhoc Assistant Professor	21
8	Prof. Umang Gajjar	Adhoc Assistant Professor	23
9	Prof. Nilesh Patel	Adhoc Assistant Professor	20
10	Prof. Dhruvin Shukla	Adhoc Assistant Professor	22
11	Prof. Aniket Tandel	Adhoc Assistant Professor	22
12	Prof. Piyush Patel	Adhoc Assistant Professor	21
13	Prof. Jainish Topiwala	Adhoc Assistant Professor	23
14	Prof. Supriya Deshmukh	Adhoc Assistant Professor	21
15	Prof. Seema Lad	Adhoc Assistant Professor	22

Teaching Load of each Faculty – MECH. Dept. - for even Semester			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Prof.(Dr.) Nitin N. Vibhakar	Professor	12
2	Prof.(Dr.) Pankaj P. Gohil	Associate Professor	13
3	Prof. Amit Mehta	Assistant Professor	16
4	Prof. Bhumi Shah	Assistant Professor	16
5	Prof. Satish Dokiparti	Assistant Professor	16
6	Prof. Mit Desai	Adhoc Assistant Professor	20
7	Prof. Umang Gajjar	Adhoc Assistant Professor	19
8	Prof. Nilesh Patel	Adhoc Assistant Professor	19
9	Prof. Dhruvin Shukla	Adhoc Assistant Professor	20
10	Prof. Aniket Tandel	Adhoc Assistant Professor	14
11	Prof. Mehul Chhowala	Adhoc Assistant Professor	27
12	Prof. Piyush Patel	Adhoc Assistant Professor	20
13	Prof. Jainish Topiwala	Adhoc Assistant Professor	26

Master of Computer Application

Teaching Load of each Faculty - MCA Deptt. - for odd Semester (2021-22) (SEM-1 & 4)			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Prof. Gayatri Kapadia	Assistant Professor	12
2	Prof. Kaushika Pal	Assistant Professor	9
3	Prof. Prashant Keswani	Assistant Professor	13
4	Dr. Alpa Shah	Assistant Professor	7
5	Prof. Sapana Desai	Assistant Professor	0
6	Prof. Rashmi Chouhan	Assistant Professor	17
7	Prof. Zankhana Vaishnav	Assistant Professor	16
6	Prof. Jayana Ahuja	Assistant Professor	11
7	Ms. Prachi Salunke	Adhoc Assistant Professor	10
8	Ms. Karuna Patel	Adhoc Assistant Professor	9

9	Ms. Mitisha Patel	Adhoc Assistant Professor	11

Teaching Load of each Faculty - MCA Deptt. - for EVEN Semester (2020-21) (SEM-2)			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Prof. Gayatri Kapadia	Assistant Professor	14
2	Prof. Kaushika Pal	Assistant Professor	10
3	Prof. Prashant Keswani	Assistant Professor	15
4	Dr. Alpa Shah	Assistant Professor	11
5	Prof. Sapana Desai	Assistant Professor	0
6	Prof. Rashmi Chouhan	Assistant Professor	12
7	Prof. Zankhana Vaishnav	Assistant Professor	15
6	Prof. Jayana Ahuja	Assistant Professor	12
7	Ms. Prachi Salunke	Adhoc Assistant Professor	19

Teaching Load of each Faculty - MCA Deptt. - for ODD Semester (2020-21)(SEM-3 & 5)			
Sr. No	**Faculty name**	**Designation**	**Load in Hrs**
1	Prof. Gayatri Kapadia	Assistant Professor	12
2	Prof. Kaushika Pal	Assistant Professor	20
3	Prof. Prashant Keswani	Assistant Professor	7
4	Dr. Alpa Shah	Assistant Professor	13
5	Prof. Rashmi Chouhan	Assistant Professor	10
6	Prof. Zankhana Vaishnav	Assistant Professor	12
7	Prof. Jayana Ahuja	Assistant Professor	14
8	Ms. Prachi Salunke	Adhoc Assistant Professor	11
9	Ms. Karuna Patel	Adhoc Assistant Professor	12
10	Ms. Mitisha Patel	Adhoc Assistant Professor	7

*Note from MCA Deptt. : Due to corona semester is not exactly divided in EVEN/ODD Semesters.

~~~~~~~~~ ANNEXURE –17 ~~~~~~~~~

Student's assessment of Faculty, System in place

Feedback collected for all courses from students:	YES
Average Percentage of students who participate:	80% to 85%
Specify the feedback analysis process:	Feedback is taken for faculty members, specifically for regularity and timely conduction of class, Expression and knowledge delivery, mentoring, language and attitude, syllabus completion in class etc. We follow the questioner specified in the AICTE guidelines. (questioner is attached herewith)
Indices used for measuring quality of teaching	For each parameter evaluation is received on scale of 1 to 5. **(Very Poor, Poor, Good, Very Good & Excellent).**It is aggregated from individual student feedback and Converted in % score secured student wise. Evaluation of each student is averaged over all students to derive representative number to department and faculties. Indices used for measuring quality of teaching and learning process. Summary of the index values for all courses/teachers is produced.

Questioner:

1	Your opinion on: Has the Teacher covered entire Syllabus as prescribed by Gujarat Technological University?
2	Your opinion on: Has the Teacher covered relevant topics beyond syllabus to help you understand more on subject?
3	Your opinion on :How effective teacher was, in terms of: (a) Technical content/course content teacher knows (b) Communication skills teacher has (c) Use of teaching aids by Teacher
4	Your opinion on: Pace on which contents were covered by teacher
5	According to you how effective teacher was, for Motivating and providing inspiration to students to learn.
6	How supportive teacher was for your development in skill enhancement using (i) Practical demonstration (ii) Hands on training
7	According to you teacher was able to understand expectations of students?
8	Your opinion on: Was teacher able to provide feedback to students on students' progress?
9	Your opinion on: Was teacher willing to offer help and advice to students?

~~~~~~~~~ ANNEXURE – 18 (a) ~~~~~~~~~

Enrollment details of students in the last 3 years

Enrollment of students for the A.Y-2019-2020 (Annexure - 18a_1)

Sr. No.	Name of Branch	Numbers of Student Enrolled in Fist Year	Numbers of Student Enrolled in Lateral Entry / D2D	Total
1	Chemical Engg.	70	8	78
2	Electronics & Communication Engg.	69	1	70
3	Textile Technology	18	3	21
4	Computer Engg.-1st Shift	75	11	86
5	Computer Engg.-2nd Shift	71	8	79
6	Electrical Engg.- 1st Shift	54	24	78
7	Electrical Engg.- 2nd Shift	0	0	0
8	Instrumentation & Control Engg.	23	1	24
9	Information Technology	72	10	82
10	Civil	75	12	87
11	Mechanical Engg.	72	16	88
GRAND TOTAL		**599**	**94**	**693**

Enrollment of students for the A.Y-2020-2021 (Annexure - 18a_2)

Sr. No.	Name of Branch	Numbers of Student Enrolled in Fist Year	Numbers of Student Enrolled in Lateral Entry / D2D	Total
1	Chemical Engg.	59	12	71
2	Electronics & Communication Engg.	57	5	62
3	Textile Technology	13	3	16
4	Computer Engg.-1st Shift	150	10	160
5	Computer Engg.-2nd Shift	0	11	11
6	Electrical Engg.- 1st Shift	13	28	41
8	Instrumentation & Control Engg.	18	1	19
9	Information Technology	73	12	85
10	Civil	55	10	65
11	Mechanical Engg.	35	15	50
GRAND TOTAL		**473**	**107**	**580**

Enrollment of students for the A.Y-2021-2022 (Annexure - 18a_3)

Sr. No.	Name of Branch	Numbers of Student Enrolled in Fist Year	Numbers of Student Enrolled in Lateral Entry / D2D	Total
1	Chemical Engg.	51	16	67
2	Electronics & Communication Engg.	63	0	63
3	Textile Technology	8	5	13
4	Computer Engg.-	136	18	154
5	Electrical Engg.-	37	19	56
6	Instrumentation & Control Engg.	27	2	29
7	Information Technology	72	7	79
8	Civil Engineering	56	25	81
9	Mechanical Engg.	45	20	65
10	Artificial Intelligence (AI) And Data Science	72	N.A.	72
GRAND TOTAL		**567**	**112**	**679**

Enrollment of students for the A.Y-2019-2020 (Annexure - 18a_4)

Sr. No.	Name of Branch	Numbers of Student Enrolled in Fist Year.
1	ME in Computer Engineering (Software Engineering)	9
2	ME in Electrical Engineering	8
3	ME in Electronics & Communication (Communication System Engineering)	2
4	ME in Environmental Engineering	15
5	ME in Town Country & Planning (Civil)	28
6	ME in Structural Engineering (Civil)	27
GRAND TOTAL		89

Enrollment of students for the A.Y-2020-2021 (Annexure - 18a_5)

Sr. No.	Name of Branch	Numbers of Student Enrolled in Fist Year.
1	ME in Computer Engineering (Software Engineering)	9
2	ME in Electrical Engineering	2
3	ME in Electronics & Communication (Communication System Engineering)	0
4	ME in Environmental Engineering	15
5	ME in Town Country & Planning (Civil)	27
6	ME in Structural Engineering (Civil)	24
GRAND TOTAL		77

Enrollment of students for the A.Y-2021-2022 (Annexure - 18a_6)

Sr. No.	Name of Branch	Numbers of Student Enrolled in First Year
1	ME in Computer Engineering (Software Engineering)	10
2	ME in Environmental Engineering	7
3	ME in Town Country & Planning (Civil)	19
4	ME in Structural Engineering (Civil)	24
GRAND TOTAL		**60**

Enrollment of students for the A.Y-2019-2020 (Annexure_18a_7)

Sr.No.	Name of Branch	Numbers of Student Enrolled in Fist Year	Numbers of Student Enrolled in Lateral Entry / D2D.	Total
1	MCA	10	50	60
GRAND TOTAL		**10**	**50**	**60**

Enrollment of students for the A.Y-2020-2021 (Annexure_18a_8)

Sr.No.	Name of Branch	Numbers of Student Enrolled in Fist Year	Numbers of Student Enrolled in Lateral Entry / D2D.	Total
1	MCA	93	0	93
GRAND TOTAL		**93**	**0**	**93**

Enrollment of students for the A.Y-2021-2022 (Annexure_18a_9)

Sr.No.	Name of Branch	Numbers of Student Enrolled in Fist Year	Numbers of Student Enrolled in Lateral Entry / D2D.	Total
1	MCA	116	N.A.	116
GRAND TOTAL		**116**	**0**	**116**

~~~~~~~~~ ANNEXURE – 18 (b) ~~~~~~~~~

Placement details of students in the last 3 years

Year 2018-2019

Sr. No.	Name of Department	Intake As per AICTE				No. of Company Visited	No. of Students who are eligible want a JOB	Placed	Average Salary	Minimum Salary	Maximum Salary
		Degree	D2D	Total	PG						
1	Chemical	60	12	72	0	93	35	3	262700	72000	3100000
2	Civil	60	12	72		91	23	1	325000	72000	3100000
3	CO-1st Shift	60	12	72		226	28	12	288833	36000	3100000
4	CO-2nd Shift	60	12	72		226	29	15	237933	36000	3100000
5	EC	60	12	72		143	26	29	162081	34580	3100000
6	EL-1st Shift	60	12	72		124	44	25	251632	59808	3100000
7	EL-2nd Shift	60	12	72		124	42	18	279653	59808	3100000
8	IC	60	12	72	0	11	33	11	246395	34580	1000000
9	IT	60	12	72	0	27	36	27	189667	36000	3100000
10	TP			0	0	1	1			240000	240000
11	TT	30	6	36	0	3	14	3	470000	90000	3100000
	Total ::	**570**	**114**	**684**	**0**		**311**	**144**			

Average Salary =

*** Intake for UG Electrical is doubled from Batch 2016 & for Computers from 2017 respectively**

Sr. No.	Name of Department	Intake As per AICTE				No. of Company Visited	No. of Students who are eligible want a JOB	Placed	Average Salary	Minimum Salary	Maximum Salary
		Degree	D2D	Total	PG						
1	ME-Civil (TCP)				18	84	4	0		90000	3100000
2	ME-CO				18	220	11	3	186000	36000	3100000
3	ME-EC				24	112	9	0		34580	3100000
4	ME-EL				24	124	6	1	18000	59808	3100000
5	ME-Enviro				18	78	1			90000	3100000
	ME-Structure				24	4	0	0		90000	240000
	Total ::				**126**		**31**	**4**			

Sr. No.	Name of Department	Intake As per AICTE				No. of Company Visited	No. of Students who are eligible want a JOB	Placed	Average Salary	Minimum Salary	Maximum Salary
		Degree	D2D	Total	PG						
1	MCA	66		66	0	216	36	23	147217	36000	3100000
	Total ::	**66**	**0**	**66**	**0**	**216**	**36**	**23**			
	Total ::							**171**			

Year 2019-2020

Sr. No.	Name of Department	Intake As per AICTE				No. of Company Visited	No. of Students who are eligible want a JOB	Placed	Average Salary	Minimum Salary	Maximum Salary
		Degree	D2D	Total	PG						
1	Chemical	60	12	72	0	63	52	20	108232	48000	1000000
2	Civil	60	12	72		18	58	1	335000	48000	1000000
3	CO-1st Shift	60	12	72		230	20	37	333686	48000	1600000
4	CO-2nd Shift	60	12	72		229	24	33	293068	48000	1000000
5	EC	60	12	72		101	45	13	293190	48000	1000000
6	EL-1st Shift	60	12	72		90	52	5	399510	48000	1000000
7	EL-2nd Shift	60	12	72		90	48	4	456720	48000	1000000
8	IC	60	12	72	0	67	22	4	248750	48000	1000000
9	IT	60	12	72	0	227	27	11	276217	48000	1000000
10	TT	60	6	66	0	56	7	0		48000	1000000
	Total ::	**600**	**114**	**714**	**0**	**1171**	**355**	**128**			

*** Intake for UG Electrical is doubled from Batch 2016 & for Computers from 2017 respectively**

Sr. No.	Name of Department	Intake As per AICTE				No. of Company Visited	No. of Students who are eligible want a JOB	Placed	Average Salary	Minimum Salary	Maximum Salary
		Degree	D2D	Total	PG						

1	ME-Civil (TCP)				24	50	3	0		48000	1000000
2	ME-CO				24	227	6	1	420000	48000	1000000
3	ME-EC				24	101	4	1		48000	1000000
4	ME-EL				24	89	13	0		48000	1000000
5	ME-Enviro				18	49	5	1		48000	1000000
6	ME-Structure				24	12	0	0		48000	1000000
	Total ::				**138**	**528**	**31**	**3**			

Sr. No.	Name of Department	Intake As per AICTE				No. of Company Visited	No. of Students who are eligible want a JOB	Placed	Average Salary	Minimum Salary	Maximum Salary
		Degree	D2D	Total	PG						
1	MCA	60	12	72	0	208	68	32	156637	48000	1000000
	Total ::	**60**	**12**	**72**	**0**	**208**	**68**	**32**			
	Total ::							**163**			

Academic Year 2020-2021

Sr. No.	Name of Department	Intake				No. of Company Visited	No. of Students who are eligible want a JOB	Placed	Average Salary	Minimum Salary	Maximum Salary
		Degree	D2D	Total	PG						
UNDER GRADUATE											
1	Chemical Engineering	60	12	72	0	177	24	13	158571	60000	1000000
2	Civil Engineering	60	12	72		178	21	2	168500	12000	1000000
3	Computer Engineering-1st Shift	60	12	72		590	20	41	286194	24000	1652600
4	Computer Engineering-2nd Shift	60	12	72		588	53	38	253698	12000	1475000
5	Electrical Engineering -1st Shift	60	12	72		267	52	7	275714	60000	1100000
6	Electrical Engineering -2nd Shift	60	12	72		267	42	5	138000	60000	1100000
7	Electronics & Communication Engineering	60	12	72		314	21	23	176975	36000	1100000
8	Information Technology	60	12	72	0	562	16	25	144544	12000	1475000
9	Instrumentation & Control Engineering	60	12	72	0	198	25	5	205000	60000	1000000
10	MECH Engineering			0	0	53	3	2		60000	900000
11	Textile Technology	60	6	66	0	115	11	5	204000	60000	1000000
	Total ::	**600**	**114**	**714**	**0**	**3309**	**288**	**166**	**2011196**		
									201120		Average Salary =

*** Intake for UG Electrical is doubled from Batch 2016 & for Computers from 2017 respectively**

POST GRADUATE

12	Master of Civil Engineering (TCP)				24	157	4			60000	1000000
13	Master of Computer Engineering				24	588	5	2	198439	12000	1475000
14	Master of Electrical Engineering				24	261	12			60000	1100000
15	Master of Electronics & Communication Engineering				24	299	4			36000	1100000
16	Master of Structure Engineering				24	161	1			60000	1000000
17	Master of Environment Engineering				18	158	5			60000	1000000
	Total ::				**138**	**1624**	**31**	**2**	**198439**		
									198439		Average Salary =

Master of Computer Application (MCA)

1	Master of Computer Application (MCA)	60	12	72	0	514	43	63	155536	36000	1200000
	Total ::	**60**	**12**	**72**	**0**	**514**	**43**	**63**	**155536**		
									155536		Average Salary =
	Over All Total (UG+PG+MCA) ::	**660**	**126**	**786**	**138**	**5447**	**362**	**231**	**2365171**		
									197098		

~~~~~~~~~ ANNEXURE - 19 ~~~~~~~~~

Publications (if any) out of research in last three years out of masters projects
(COMPUTER ENGINEERING DEPARTMENT)

Sr. No.	Name of faculty	Title of the Research paper	Name of conference	Publisher	ISSN	Page No/Year
1	Prof.(Dr.) Pariza Kamboj	Detection of Spastic Cerebral Palsy Using Different Techniques in Infants ,	Scopus/ Springer Indexed 5th International Conference on ICT Sustainable Development (ICT4SD-2020)23-24 July 2020, Goa, India.	(Published in Springer series AISC & ICT Analysis and Applications, Lecture Notes, in Networks and Systems	978-981-15-8354-4_7	pp. 57-71, https://doi.org/10.1007/978-981-15-8354-4_7.
2	Prof.(Dr.) Pariza Kamboj	An Efficient Delay based Load Balancing using AOMDV in MANET	1st International Conference on Computing, Communications, and Cyber-Security (Springer-IC4S-2019)	Springer	Under publication	12-13 October, 2019,
3	Prof.(Dr.) Pariza Kamboj	Receiver-Initiated Energy Harvesting MAC Protocols: Survey	3rd International Conference on Trends in Electronics and Informatics (ICOEI 2019)		eISBN: 978-1-5386-9439-8	23-25, April 2019,
34	Prof.(Dr.) Pariza Kamboj	Real Time Offline Positioning System	International Conference on Advances in Electrical and Computer Technologies 2019 (ICAECT-2019),	under Publication	ISSN 1738-9445	26 -27, April 2019
5	Prof. (Dr.) Keyur Rana	Identification and Visualization of Hazardous Gases Using IoT	4th International Conference on Internet of Things: Smart Innovation and Usages (IoT-SIU)	IEEE	ISBN : 978-1-7281-1253-4	pp. 1-6, Apr 2019
6	Prof. (Dr.) Keyur Rana	A Review on Scene Classification Techniques	3rd International Conference on Inventive Systems and Control (ICISC 2019)	IEEE	Electronic ISBN: 978-1-5386-3950-4	pp. 558-566
7	Prof. (Dr.) Keyur Rana	Scene Classification using Deep Learning techniques	International conference on Computing, Communication and Cyber-Security (IC4S-2019),	Springer	ISBN : 978-981-15-3369-3	pp. 575-587 Oct 2019
8	Prof. (Dr.) Mayuri 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	ISSN: 2415-6698	748-756/2020
9	Prof. (Dr.) Mayuri Mehta	Racial Categorization Methods: A Survey	International Journal of Advances in Science, Technology and Engineering Systems	ASTESJ	ISSN: 2415-6698	388-401/2020
10	Prof. (Dr.) Mayuri Mehta	A Comparative Study of Forehead Landmarking Techniques	4th IEEE International Conference on Trends in Electronics and Informatics (ICOEI 2020)	IEEE	ISBN: 978-1-7281-5518-0	1033-1038/2020
11	Prof. (Dr.) Mayuri Mehta	An Improved Method to Recognize Hand-over-Face Gesture based Facial Emotion using Convolutional Neural Network	6th IEEE International Conference on Electronics, Computing and Communication Technologies (CONECCT 2020)	IEEE	Electronic ISBN:978-1-7281-6828-9, Print on Demand(PoD) ISBN:978-1-7281-6829-6	1-6/2020
12	Prof. (Dr.) Mayuri Mehta	Computer-Aided Diagnosis of Thyroid Dysfunction: A Survey	7th International Conference on Big Data Analytics (BDA 2020)	Springer	Print ISBN: 978-3-030-66664-4, online ISBN: 978-3-030-	pp. 164-189/2020

					66665-1	
13	Prof. Bintu Kadhiwala, Prof. Rakesh Patel	Hand-written Hindi Character Recognition - A Comprehensive Survey	2nd Global Conference for Advancement in Technology (GCAT)			October 1-3, 2021.
14	Prof. Bintu Kadhiwala	Comparative Analysis of Privacy Preserving Approaches for Collaborative Data Processing	International Conference on Intelligent Communication Technologies and Virtual Mobile Networks (ICICV 2019)	Springer	Print ISBN : 978-3-030-28363-6, Online ISBN : 978-3-030-28364-3	pp. 1454-1459, February 2019
15	Prof. Bintu Kadhiwala	A Novel k-Anonymization Approach to Prevent Insider Attack in Collaborative Social Network Data Publishing	International Conference on Information Systems Security (ICISS 2019)	Springer	Print ISBN : 978-3-030-36944-6, Online ISBN : 978-3-030-36945-3	pp. 255-275, December 2019
16	Prof. Urmi Desai	Various Face Annotation Techniques:Survey	International Conference on Intelligent Communication Technologies and Virtual Mobile Networks(ICICV 2019)	Springer	ISSN 2367-4520 (electronic)	February,2019
17	Prof. Jaydeep Gheewala	Android Malware Detection using Deep Learning	3rd international conference on trends in electronics and informatics (ICOEI 2019)	IEEE	Electronic ISBN: 978-1-5386-9439-8	23-25 April 2019
18	Prof. Jayesh Chaudhary	A Review on Infrared and Visible Image Fusion Techniques	ICICV 2019: Internation conference on Intelligent Communication Technologies and Virtual Mobile Networks	Springer	ISSN 2367-4520 (electronic)	pp 127-144 , Feb 2019
19	Prof. Rakesh Patel	"A Study of Data Mining methods for Prediction of Personality Traits"	International Conference on Smart Electronics and Communication (ICOSEC-2020),	IEEE	Electronic ISBN: 978-1-7281-5461-9, DVD ISBN: 978-1-7281-5460-2, Print on Demand(PoD) ISBN:978-1-7281-5462-6	September 10-12, 2020.
	Prof.Dhatri Pandya	A-VQA: Attention Based Visual Question Answering Technique for Handling Improper Count of Occluded Object	Recent Innovations in Computing. ICRIC 2020. Lecture Notes in Electrical Engineering, vol 701	Springer, Singapore	https://doi.org/10.1007/978-981-15-8297-4_27	2021
20	Prof.Dhatri Pandya	A Survey on Image Matting Techniques	International Conference on Communication and Signal Processing (ICCSP)	IEEE	ISBN:978-1-5386-3521-6	April,2018
21	Prof.Dhatri Pandya	VQAR: Review on Information Retrieval Techniques based on Computer Vision and Natural Language Processing	International Conference on Computing Methodologies and Communication (ICCMC)	IEEE	978-1-5386-7808-4	March,2019
22	Prof. Bhavesh Patel	"Augmented Reality Engine Applications: A Survey"	International Conference on Communication and Signal Processing (ICCSP) 2019	IEEE	EISBN:978-1-5386-7595-3	pp 380-384, April, 2019
23	Prof. Jaydeep Barad	Android Malware Detection using Deep Learning	3rd international conference on trends in electronics and informatics (ICOEI 2019)	IEEE	Electronic ISBN: 978-1-5386-9439-8	23-25 April 2019
24	Prof. Fagun Vankawala	A Survey on Identification of Glioblastoma Multiforme and Low-Grade Glioma Brain Tumor Type	2019 International Conference on Communication and Signal Processing (ICCSP)	IEEE Xplorer	ISBN: 978-1-5386-7595-3	25 April 2019
25	Prof. Rachana S. Oza	A Comparative Study of Forehead Landmarking Techniques	2020 4th International Conference on Trends in Electronics and Informatics (ICOEI)(48184)	IEEE Xplorer	ICOEI48184.2020.9142901.	June 2020
26	Dr. Nirali Nanavati	Indic SentiReview: Sentiment Analysis on Major Indian Languages	International Conference on Computing Methodologies and Communication (ICCMC 2019)	IEEE Xplore	978-1-5386-3452-3	Mar, 2019

~~~~~~~~~ ANNEXURE - 20 ~~~~~~~~~

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 संगठन) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

S. E. SOCIETY, SURAT.
Inward No. 538
Date 18.5.95

No.F.740-87-113(E)/RC/94

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 809 475(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 Krishnan 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 it 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, 3353900/4/5, 3326681, Fax : 011-3353800

Ch

ક્રમાંક: ટેકનિકલ-એફપ્રક્ષ-૧૦૯૭-૭(આ).૩૮૪૮૦

ટેકનીકલ શિક્ષણ નિયામકની કચેરી,
બ્લોક નંબર : ૨, ૩ જો માળ,
ડૉ. જીવરાજ મહેતા ભવન, ગાંધીનગર-૧૦.
તારીખ :- ૩૦-૬-૯૭

S.C.E.T. SURAT.
Inward No 683
Date 1/7/97

પ્રતિ,
પ્રિન્સીપાલશ્રી,
[illegible]

[illegible]

[illegible]

વિષય :- ૧૯૯૭-૯૮ ના શૈક્ષણિક વર્ષ માટે અભ્યાસક્રમો ચલાવવાની મંજુરી બાબત.

સંદર્ભ :- મોલ ઇન્ડીયા ડાઉનસીલ 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 સસ્તી મંજૂરી આપવામાં આવેલ છે. (જોડલ સાથેલ છે.) પત્રના સંદર્ભના ક્રમાંક ૨-૧ ના કોઠામાં દર્શાવેલ કોલમમાં દર્શાવેલી સંસ્થાની સમ્યક્ષર પૂર્તતા કરી મંજૂરીના હુકમ આ કચેરીની જાણ હેઠળ બે.આઇ.સી.ટી.ઈ.ને મોકલી આપવો.

આપનો વિશ્વાસુ

ટેકનીકલ શિક્ષણ નિયામક વતી

વિતરણ : ઉપર મુજબ.

જોડલ રવાના :--

- અધ્યક્ષશ્રી ઇન્ટીગ્રેટેડ ડીગ્રી ઇજનેરી / ફાર્મસી પ્રવેશ સમિતિ, ૯/૦, લા.દ.ઇજનેરી કોલેજ, અમદાવાદ તરફ જાણ સારૂ.
- અધ્યક્ષશ્રી ઇન્ટીગ્રેટેડ ડિપ્લોમા ઇજનેરી પ્રવેશ સમિતિ ૯/૦, સ.પા.અમદાવાદ તરફ જાણ સારૂ.
- શાખા 'ક' , વડી કચેરી, તરફ જાણ અને જરૂરી કાર્યવાહી સારૂ.

આઇ.૩૦૯૭.

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

30th June 1997

To

The Addl Chief Secretary Sat & 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 / on 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 granted 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 as Annexure-I. Whereas the council has identified certain institutions wherein Admissions are will be permitted 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 : 3379010/11/12/13/15/16/17/1 , Fax : 011-3379002

The action taken may please be communicated to the undersigned in this regard.

Yours faithfully,

(B.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 II)

9 / not received

CC:- The Director of Technical Education, Gujarat.

ANNEXURE-

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 E & COM MECH ELECT. INS.& CON CIVIL	60 60 60 60 60 60	RECOMMENDED FOR APPROVAL UPTO 1997 - 98 - APPOINTMENT OF SENIOR FACULTY AS PER NORMS FOR SUBSEQUENT YEARS - ADDITION OF EQUIPMENTS AS PER NORMS - POSITION TO BE REVIEWED BY DEC. 97
2	SARVAJANIK EDUN.SOCIETY SARVAJANIK COLLEGE OF ENGINEERING & TECH. SURAT -395 001.	DEGREE	CHEM ELECTX TEXT.T TEXT.PRO. ARCH.	60 60 30 30 40	RECOMMENDED FOR APPROVAL UPTO 1997 - 98 - BUILDG.SPACE UPTO 5000 SQMT. BY AUG. 97 - EQUIPMENTS WORTH RS.100 LACS BY DECEMBER 97 - REGULAR & PERMT.PRINCIPAL & HODs BY DEC. 97 - LIBRARY BOOKS 3000 BY DEC. 97 - POSITION TO BE REVIEWED BY DEC. 97
3	B.K. PATEL COLLEGE OF ENGG. & TECHNOLOGY VALLABH VIDYANAGAR. (ESTD.1996)	DEGREE	CHEM INF.TECH	60 60	RECOMMENDED FOR APPROVAL UPTO 1997 - 98 - 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 MECH ELECT	60 60 60	RECOMMENDED FOR APPROVAL UPTO 1997 - 98 - BUILDING OF 2000 SQMT. BY AUG 97 & ADDITIONAL 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.R.S. BARR PHERTI. V.V. PRATISTHAN SANCHALIT VVP ENGINEERING COLLEGE RAJKOT.	DEGREE	CHEM MECH ELECT.	51 60 60	CONDITIONAL APPROVAL FOR 1997-98 HOWEVER NO ADMISSION FOR 1998-99 UNLESS FOLLOWING 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 & RESEARCH, KADI-382 025	DEGREE	PHARMACY	60	RECOMMENDED FOR APPROVAL UPTO 1997 - 98 - ADDITIONAL BUILDING BY NEXT ACADEMIC SESSION MORNING. - 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. R.G. SANGAMESHWARA
ADVISOR (E&T)

F.No.740-87-113(E)/RC/95
August 2, 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,
Dated: - 1 JUL 1999

1. Copy to :-
   1) The Concerned Instt Sarvajanik college of Engg & Tech. 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.

SURAT.
In 1212
5/7/99

for Record.

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(An Autonomous Body of the Govt. of India by Parliament Act (52), 1987)

Telefax : 011-3379023

प्रो. बी. 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

SRO	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 EDUCATION TRUST'S NIRMA INSTITUTE OF TECH., SHARKEJ GANDHINAGAR HIGHWAY, JAGSAN PATIA, POST OGNAJ AHMEDABAD - 382 421	CHEMICAL ENGG.	60	60 FI	1999-2002
		ELECTRONICS ENGG.	60	60 FI	
		INS. & CON	60	60 FI	
		MECHANICAL ENGG.	60	60 FI	
		ELECTRICAL ENGG.	60	60 FI	
		CIVIL ENG.	60	60 FI	
		INFORMATION TECH.	60	60 FI	
		COMPUTER ENGG.	60	60 FI	
		Total :	480	480	
	GUJARAT UNIVERSITY 1995/PRIVATE NO-GRANT				
2	SARVAJANIK EDUN. SOCIETY SARVAJANIK COLLEGE OF ENGINEERING TECH. M.T.B. COLLEGE CAMPUS, ATHWA LINES, SURAT - 395 001.	CHEMICAL ENGG.	60	60 FI	1999-2002
		ELECTRONICS ENGG.	60	60 FI	
		TEXT PROD. ENGG.	30	30 FI	
		TEXT. T.	30	30 FI	
		INSTRU & CONTROL	30	30 FI	
		COMPUTER ENGG.	60	60 FI	
		ELECTRICAL ENGG.	30	60 FI	
		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 FI	1999-2001
		MECHANICAL ENGG.	60	60 FI	
		ELECTRICAL ENGG.	60	60 FI	
		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 MARGE RD., VALLABH VIDYANAGAR - 388 120	CHEMICAL ENGG.	60	60 FI	1999-2002
		INFORMATION TECH.	60	60 FI	
		MECHANICAL ENGG.	60	60 FI	
		ELECTRONICS COMM. ENGG.	60	60 FI	
		MECHATRONIC	60	60 FI	
		COMPUTER ENGG.	60	60 FI	
		Total :	360	360	
	GUJARAT 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 FI/ Intake PI	Rec. of WRC
5	VADODARA GHARDI TRUST'S C.U.SHAH COLL. OF ENGG. & TECH. KASBA PALE, WADHWAN CITY. SURENDRANAGAR - 363 030	ELEK. ENGG. COMPUTER ENGG. INFO. TECH. BIO-MEDICAL ENGG. Total :	60 60 60 60 240	60 FI 60 FI 60 FI 30 FI 210	1999-2001
	SAURASHTRA UNIVERSITY 1995/PRIVATE NO-GRANT				
6	MEHSANA DISTT.EDU.FOUNDATION. D.Y.PATEL ENGG. COLLEGE. PARA KADHYANIK SCHOOL NEAR AMBAJI TEMPLE PARA. MEHSANA - 384 001	INFORMATION TECH. COMPUTER ENGG. ELECTRO. & COMM. ENGG. MECHATRONIC Total :	60 60 30 00 150	60 FI 60 FI 60 FI 30 FI 210	1999-2001
	NORTH GUJARAT UNIVERSITY 1997/PRIVATE NO-GRANT				
7	THE NEW ENGLISH SCHOOL TRUST'S SARDAR V.PATEL INSTT. OF TECH. G/O.NEW ENGLISH SCHOOL TRUST VASAD 388 306.	MECHANICAL ELECTRICAL CIVIL COMPUTER INFO. TECH. ELECTRONICS & COMM. ENGG. Total :	60 60 60 60 60 00 300	60 FI 60 FI 60 FI 60 FI 60 FI 60 FI 360	1999-2001
	GUJARAT UNIVERSITY 1999/PRIVATE NO-GRANT				
8	MAYUR VIDYA BHWAN TRUST C.K. PITHAWALA COLL. OF ENGG. & TECHNOLOGY SURAT.	COMPUTER ELECTRICAL ELECTRONICS & COMM. ENGG. MECHANICAL Total :	60 60 60 60 240	60 FI 60 FI 60 FI 60 FI 240	1999-2001
9	VISHWAKARMA VIDYA PRATISHTHAN'S COLLEGE OF ENGG., GOVT. POLYTECHNIC NEAR AIRPORT, SUBHANPUR ROAD, BARODA - 390 003	CHEMICAL ENGG. MECHANICAL ENGG. ELECTRICAL ENGG. INFORMATION TECH. Total :	60 60 60 60 240	60 FI 60 FI 60 FI 60 FI 240	1999-2001

अखिल भारतीय तकनीकी शिक्षा परिषद
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(A Statutory Body of the Government of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi 110 070
Tel: 6131576, 6131578, 6131580, 6131582
Fax: (011) 6131483, 6131484
E-mail: aicte@del2.vsnl.net.in
Website: http://www.aicte-india.org

F.No. 730/87-1(G)/RC/98
Date: July 4, 2001

Regd. No. 634
Date 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 [illegible]

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 [illegible] 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 as mentioned in the 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/-

Acd
Pl. inform @ the
Conditions to be
fulfilled

Acd
Final revised
continuation

Secy
put up to Shri Kashyap bhai
for information

Secy

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 25-6-2002

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)

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 5/9.

Kashyapbhai
This is for your information pl.
Balaji
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	2006-2007
CIVIL ENGG	0	0	
COMPUTER ENGINEERING	60	60	
ELECTRICAL ENGINEERING	60	60	
ELECTRONICS & COMM ENGINEERING	60	60	
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 faithfuly,

(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, Acad. 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 परिषद
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

c.c. to: V.C.
C.E.
C.S.
Registrar etc.

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.

740-87-113(E)/RC/95

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

परिसंघ, अपवादात्मक मामलों में, किसी भी कठिनाई अथवा लिखित रूप में दर्ज किए जाने वाले ऐसे अन्य कारणों को निराकरण के लिए, इन विनियमों के किन्हीं उपबंधों में छूट दे सकेगा ।

प्रो. भल. 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/Extv/1620/6]

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 CTM07 - 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
Dtd. 19/5/2008

To Head

Copy to
(1) Hon'ble chairman
(2) Kashyapbhai

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 allaspects 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 misrepresentation, 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/CAN	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 5/9.

Kashyapbhai
This is for your information pl.
Balaji
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	UNDERGRADUATE	CHEMICAL ENGINEERING	FULL TIME	Gujarat Technological University	40	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER ENGINEERING	FULL TIME	Gujarat Technological University	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Gujarat Technological University	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Gujarat Technological University	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	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.

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

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

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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: 1-2008048330			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

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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 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

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:4 June 2014

Printed By : ae550081

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

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

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All India Council for Technical Education
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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

~~~~~~~~~ ANNEXURE - 21 ~~~~~~~~~

Accounted audited statement for the last three years

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY

AUDIT REPORT FOR THE

F.Y.: 2018 – 19

:AUDITORS:

SURESH A. GANDHI & CO.

CHARTERED ACCOUNTANTS

202, Athwa arcade, Athwa gate,
Surat-395001

Phone no.:0261-2471002
Cell no: 9723311002
e-mail:ca.tsgandhi@gmail.com

SURESH A. GANDHI & CO.
CHARTERED ACCOUNTANTS
202, Third Floor, Athwa Arcade, Athwagate,
SURAT-395 001 GUJARAT, INDIA.
Ph : +91-261-2471002. Mo. : +91-9723311002
E-mail : ca.tsgandhi@gmail.com

AUDIT REPORT

We have audited the attached Balance Sheet of **SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY** as at **31st March, 2019** and also the Income and Expenditure Account for the year ended on that date annexed thereto. These financial statements are the responsibility of the management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in India. Those Standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides reasonable basis for our opinion.

Observations:

- **Depreciation Fund:** **Rs 18,70,86,880**

  In our opinion this should be disclosed as "Provision for Depreciation".

- **Expense paid in cash in excess of Rs 10,000/- in single day.**

V.No.	Vendor	Head	Amount
5610	Plus Point (Pastry expense)	Adminitrative Expense	620
5605	Plus Point (Pastry expense)	Adminitrative Expense	10,800
	Total Rs.		11,420

As per provision of section 40A (3)(a) of Income tax act , such expenses are disallowed.

SURESH A. GANDHI & CO.

Suresh A. Gandhi & Co.
CHARTERED ACCOUNTANTS
202, Third Floor, Athwa Arcade, Athwagate,
SURAT-395 001. GUJARAT. INDIA.
Phone : 0261 - 3913945, Fax : 0261 - 3913945
E-mail : ca.tsgandhi@gmail.com

Subject to above,

We report that:

a) We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purpose of our audit;

b) The Balance Sheet and Income and Expenditure Account dealt with by this report are in agreement with the books of account.

c) In our opinion and to the best of our information and according to the explanations given to us, the said accounts read together with notes thereon give a true and fair view in conformity with the accounting principles generally accepted in India:

   (i) in the case of Balance Sheet, of the state of affairs as at 31st March, 2019 and

   (ii) in the case of Income and Expenditure Account, of the **excess of Expenditure over Income** for the year ended on 31st March, 2019.

For Suresh A. Gandhi & Co.
Chartered Accountants
FRN: 114917W

S. A. Gandhi.

SURESH A. GANDHI & CO. C.A.

(Suresh A Gandhi)
Partner
M. No. 013343
Place: Surat
Date: 4th September,2019
UDIN No. : 19013343AAAAAK7024

NAME OF INSTITUTIONS : SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY

BALANCE SHEET AS AT 31ST MARCH, 2019

FUNDS & LIABILITIES	SCH.	Rs.	Rs.
CORPUS FUNDS			
RESERVES AND SURPLUS	1		
1 SES Fund			7,24,94,413
2 Institutions Fund			
DEPRECIATION FUNDS	2		18,70,86,881
OTHER CURRENT LIABILITIES	3		17,61,18,182
LOAN A/C - SES			18,56,19,927
GRANT TOTAL Rs...			62,13,19,403

PROPERTIES & ASSETS	SCH.	Rs.	Rs.
NON-CURRENT ASSETS			
A FIXED ASSETS			
(i) Tangible Assets	4		27,83,64,767
B NON-CURRENT INVESTMENT	5		58,759
CURRENT ASSETS			
A CASH AND CASH EQUIVALENTS	6		6,52,634
B OTHER CURRENT ASSETS	7		1,63,84,115
INCOME & EXPENDITURE A/C			
Opening Balance		31,02,88,434	
Surplus / Deficit during the year		1,55,70,694	32,58,59,128
LOAN A/C - SES			-
GRANT TOTAL Rs...			62,13,19,403

As per our Report of even date.

For SURESH A. GANDHI & Co
Chartered Accountants
Firm Regn. No.: 114917W

S. A. Gandhi

SURESH A. GANDHI
PARTNER
M. No. 13343

04 SEP 2019

HIREN H. PATEL
I/c Principal
Sarvajanik College of Engg. & Tech.
Surat.

NAME OF INSTITUTIONS : SARVAJANIK COLLEGE OF ENGINEEING & TECHNOLOGY

INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31ST MARCH, 2019

[A] INCOME	SCH.	Rs.	Rs.
GRANTS			
1 Government Grant for Salary		-	-
2 Government Grant for Maintenance		-	
TUITION FEES & OTHER FEES			
1 Tuition / Semester Fees		27,39,09,948	
2 Admission Fees			
3 Computer Fees		-	
4 Laboratory Fees	8	4,89,984	
5 Other Fees		-	27,43,99,932
6 Hostel Fees			
CONSULTANCY INCOME (NET)			
1 Consultancy Income (Net)			
OTHERS	9	5,22,405	
1 Interest & Dividend		5,30,859	
2 Other Income		-	10,53,264
3 Profit on Furniture, Fixtures, Computer, etc.,			
Total Income Rs...		[A]	27,54,53,196

SURESH A. GANDHI & CO.

[B] EXPENDITURE	SCH.	Rs.	Rs.
EMPLOYEES BENEFITS & EXPENSES	10		
1 Salary & Allowance		23,99,27,621	
2 Fixed Salary		-	
3 Gratuity - Actual Paid		-	
4 Gratuity - Premium		-	
5 Gratuity - Provision		-	
6 Leave Encashment - Provision		-	23,99,27,621
SCHOLARSHIP & PRIZES	11		
1 Scholarship & Prizes		-	
2 Freestudentship		-	-
AFFILIATION FEES	12	18,98,400	18,98,400
1 Affiliation Fees			
ADMINISTRATIVE AND OTHER EXPENSES	13		
1 Administrative & Other Expenses		3,24,72,805	
2 Hostel Expenses		-	3,24,72,805
EXPENSES RELATED TO PROPERTIES	14		
1 Loss on Furniture, Fixtures, Computer, etc.,		1,06,855	
2 Repairs & Maintenance		22,20,232	23,27,087
Total Expenses Rs...		[B]	27,66,25,913
Surplus / (Deficit) before Depreciation Rs...		[A - B]	(11,72,717)
[C] DEPRECIATION	15		1,43,97,977
Surplus / (Deficit) Rs...			(1,55,70,694)
[D] BUILDING RENT			-
Surplus / (Deficit) Rs...			(1,55,70,694)

As per our Report of even date

For SURESH A. GANDHI & Co
Chartered Accountants
Firm Regn. No.: 114917W

S. A. Gandhi

SURESH A. GANDHI
PARTNER
M. No. 13343

04 SEP 2019

HIREN H. PATEL
I/c Principal
Sarvajanik College of Engg. & Tech.
Surat.

NAME OF INSTITUTIONS : SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY

DETAILS OF ACCOUNTING EXPENSES HEAD		Rs.
Schedule -10		
EMPLOYEES BENEFITS & EXPENSES		
1 SALARY AND ALLOWANCES		
	1 Basic Salary	7,63,19,347.00
	2 Grade Pay	1,49,53,784.00
	3 Dearness Allowance	10,48,71,967.00
	4 House Rent Allowance	1,49,92,666.00
	5 Compensatory Local Allowance	5,57,318.00
	6 Medical Allowance	2,64,593.00
	7 Traveling Allowance	15,36,256.00
	8 Other Allowance	2,12,81,886.00
	9 Washing Allowance	18,550.00
	10 Provident Fund	51,31,254.00
	SUB TOTAL	-
2 FIXED SALARY EXPENSES		-
3 GRATUITY - Actual Paid		-
4 GRATUITY - Premium		-
5 GRATUITY - Provision		-
6 LEAVE ENCASHMENT - Provision		-
TOTAL		23,99,27,621
Schedule -11		
SCHOLARSHIP & PRIZES		-
1 SCHOLARSHIP & PRIZES		-
2 FREESTUDENTSHIP		-
TOTAL		-
Schedule 12		18,98,400
AFFILIATION FEES		18,98,400
TOTAL		
Schedule 13		
ADMINISTRATIVE AND OTHER EXPENSES		
1 ADMINISTRATIVE & OTHER EXPENSES [CONTINGENCIES]		
Administrative Expenses		
	Advertisement Expenses	1,79,810
	Audit Fees	24,982
	Bank Commission	-
	Internet expenses	1,63,939
	Cleaning & Sanitation Expenses	-
	First Aid Expenses	-
	Garden Maintenance Expenses	-
	GST Expenses	6,43,509
	Photocopy Expenses	1,83,608
	Interest on Bank Over Draft	-
	Membership / Registration Fees	-
	Miscellaneous Expenses	-
	Other Contingencies	4,62,003
	Pay Fixation Expenses	-
	Postage Expenses	39,769
	Printing Expenses	2,50,455
	Private University Expenses	-
	Refreshment Expenses	-
	Registration Fees Written Off for M.Ed.(	-
	Sarvajanikan Magazine Expenses	-
	Security Expenses	8,99,105
	Stationery Expenses	-

SURESH A. GANDHI & CO.

Surveys Expenses	-
T.A./ D.A.	-
Tea Coffee Expenses	-
Travelling & Conveyance Expenses	1,87,532
Uniform to Peon Expenses	-
Vehicle Expenses	-
Training & placement expenses	42,047
Sports - expenses	87,350
Professional fees	-
TOTAL	**31,64,109**

Annual Maintenance Charges

Watercoller airconditioner	2,31,022
Computer Expenses	4,44,958
House keeping expenses	8,05,178
Epabx System - AMC	-
Internet Charges	-
Photo Copier Machine Expenses	-
Set Up Box / Cable Networking Charges	-
SMS Charges	-
Software Expenses	-
Split AC - AMC	-
Split AC at B.Ed.Seminar Hall - AMC	-
Tally Upgradation Charges	-
Website Charges	-
TOTAL	**14,81,158**

Consulting Fees

FCRA Consulting Fees	-
Income Tax Consulting Fees	-
Legal Advisor Fees	-
Legal Consulting Fees	-
Lower Rate Consulting Fees [U/s 197]	-
Provident Fund Consulting Fees	-
Service Tax / GST Consulting Fees	-

Electric Charges

Electric Charges	17,36,311
Electric Charges Service No.	-
Electric Charges Service No.	-
TOTAL	**17,36,311**

Examination Expenses

Exam. Centre Expenses	-
Examination Expenses	-
Other - Exam Form	-
TOTAL	**-**

Hostel Expenses

Hostel Administrative Expense	-
Hostel Building Rent	-
Hostel Peon Salary	-
Hostel Sweeper Salary	-
New Boys Hostel Expenses	-
TOTAL	

SURESH A. GANDHI & CO

Insurance Premium		
	Insurance Premium - Buildings	10,726
	Insurance Premium - Computer and Eq.	3,52,683
	Insurance Premium - Furniture-Fixture	-
	Insurance Premium - Money Trasit	-
	Insurance Premium - Staff Group Gratui	2,36,58,277
	Insurance Premium - Vehicle / Car	-
	TOTAL	2,40,21,686
Laboratory Expenses		
	Laboratory Administration Expenses	12,37,386
	TOTAL	12,37,386
Legal Expenses		
	Legal Expenses	-
	Service Tax- Interest	-
	TDS - Interest	-
	TOTAL	-
Library Expenses		
	Binding Charges	-
	Books, Maps, Chats and Drawing Mater	-
	Library Printing Expenses (I' card)	
	Library Stationary Expenses	
	News Paper, Journals, Magazines and P.	66,956
	TOTAL	66,956
Meeting Expenses		
	Conference Expenses	-
	Seminar Expenses	1,90,274
	TOTAL	1,90,274
Municipal Taxes		
	Hordings Tax	-
	License Fees for Hordings Renewal Expe	-
	Municipal Tax	1,45,309
	Property Tax	-
	Water Tax	1,30,240
	TOTAL	2,75,549
Other Activities Expenses		
	Blood donation camp	-
	cultural & Social Activity Expenses	-
	Guest Lecture	-
	Sarvajanik Cup Tournament	-
	KCG - Knowledge consortium Gujarat	-
	Students Activity	-
	Republic Day celebration	-
	Youth Festival participation	-
	Yoga Day Celebration	-
	TOTAL	-
Provident Fund Charges		
	PF Admin Expenses	2,21,318
	TOTAL	2,21,318

SURESH A. GANCHI & CO.

Telephone Expenses		
	Telephone Expenses	78,058
	Telephone No.	-
	Telephone No.	-
	TOTAL	78,058
GRAND TOTAL		3,24,72,805
2 HOSTEL EXPENSES		-

Schedule 14

EXPENSES RELATED TO PROPERTIES		
1 Loss on sale of Furniture, Fixtures, Computer, etc.,		1,06,855
2 Repairs & Maintenance		
	1 Repairs to Building	3,79,080.00
	2 Repairs to Campus / Ground	6,95,476.00
	3 Repairs to C.C.Tv Camera	53,829.00
	4 Repairs to Computer	5,50,221.00
	5 Repairs to Electric Fitting	4,47,333.00
	6 Repairs to Equipment	94,293.00
	7 Repairs to Furniture & Fixtures	
	8 Repairs to Other	
	9 Terminate Treatment Expenses	
	10 water cooler maintanance	
	11 Fire Extinguisher charges	
	SUB TOTAL	22,20,232
TOTAL		23,27,087

Schedule 15

DEPRECIATION	
1 Depreciation on Buildings	29,40,779
2 Depreciation on Computers and Peripherals	31,30,836
3 Depreciation on canteen Buildings	33,306
4 Depreciation on Equipments	40,88,334
5 Depreciation on Furniture & Fixtures	7,18,606
6 Depreciation on Gas Connection	580
7 Depreciation on Library Books	33,88,235
8 Depreciation on Electric fitting	97,067
9 Depreciation on Vehicles	234
TOTAL	1,43,97,977

SURESH A. GANDHI & CO.

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY — FY : 2018-19

(Amount in Rs.)

SCHEDULE FORMING PART OF BALANCE SHEET AND INCOME & EXPENDITURE

Schedule - 1:

Reserves and Surplus:

Development Reserve Fund		
Particulars		Amount Rs
Opening balance b/f		7,22,43,463
Add: Addition during the year		
		7,22,43,463
Less: Utilisation during the year:		
Balance c/f to next year	Sub-total (1)	**7,22,43,463**

IIT Grant Amount		
Particulars		Amount Rs
Opening balance b/f		2,50,950
Add: Addition during the year		
		2,50,950
Less: Utilisation during the year:		
Balance c/f to next year	Sub-total (2)	**2,50,950**
	Grand Total (1)+(2)	**7,24,94,413**

Schedule - 2:

Depreciation Fund

Particulars		Amount Rs
Opening balance b/f		17,54,87,565
Add: Addition during the year		1,43,97,977
		18,98,85,542
Less: Deduction during the year:		27,98,661
Balance c/f to next year	Sub-total	**18,70,86,881**

Schedule – 3:

Other current liability:

Sr	Particulars	Amount Rs
1	Sundry Creditors	7,94,41,296
2	College Deposit	41,40,000
3	Library Deposit	62,10,000
4	Advance tuition fee	8,63,26,886
	Total Rs.	**17,61,18,182**

Schedule – 4:

Fixed assets:

Sr	Particulars	As on 01/04/2018	Addition	Deduction	As on 31/03/2019
1	Furnitiure and fixture	2,12,52,546	8,37,249	40,370	2,20,49,425
2	Building	8,27,29,854	-	-	8,27,29,854
3	Computers	2,67,57,666	44,73,150	11,53,379	3,00,77,437
4	Library books	5,32,59,106	31,10,923	-	5,63,70,029
5	Equipment	7,73,54,888	59,94,839	17,99,512	8,15,50,215
6	Canteen Building	12,03,286	-	-	12,03,286
7	Vehicle	4,850	-	-	4,850
8	Gas connection	2,47,003	-	-	2,47,003
9	Elec fitting	41,32,668	-	-	41,32,668
	Total Rs.	**26,69,41,867**	**1,44,16,161**	**29,93,261**	**27,83,64,767**

Schedule – 5:

Non Current Investment:

Sr	Particulars	Amount Rs
1	Fixed Deposit with Axis Bank	58,759
	Total Rs.	**58,759**

Schedule – 6:

Cash and Cash Equivalents:

Sr	Particulars	Amount Rs
1	In Saving Account with Axis Bank- Collection	1,67,829
2	In Saving Account with Axis Bank- Expense	4,51,186
3	In Saving Account with Kotak Mahindra Bank	17,878
4	In Saving Account with Bank of Baroda	3,291
5	Cash in hand	12,450
	Total Rs.	**6,52,634**

Schedule – 7:

Other Current Assets:

Sr	Particulars	Amount Rs
1	Prepaid expenses	17,39,259
2	College deposit	41,40,000
3	Library deposit	62,10,000
4	Other deposit	19,38,956
5	Share & Care Loan scholarship	23,55,900
	Total Rs.	**1,63,84,115**

Schedule – 8:

Other Fees

Sr	Particulars	Amount Rs
1	FORM FEE	1,92,011
2	Transcript fee	23,980
3	Transfer fee	2,700
4	Library fine	1,13,624
5	I CARD	26,100
6	Phtocopy Rent & light bill	1,08,555
7	Tender fee	4,500
9	Textile Development Cell	18,514
	Total Rs.	**4,89,984**

Schedule – 9:

Others:

Sr.	Particulars	Amount Rs
1	**Interest and Dividend:**	
	Interest -Fixed Deposit	4,260
	Interest -Saving Bank	5,18,145
	Total Rs.	**5,22,405**

SURESH A. GANDHI & CO.

Notes forming part of Accounts:

Statement of Significant Accounting Policies:

1. **Basis of Accounting:**

   The accounts are drawn up on historical cost basis and on accrual method of accounting.

2. **Fixed Assets / Depreciation:**

   (i) Fixed Assets are stated at cost of acquisition, Costs comprise the purchase price and attributable cost of bringing the assets to working condition for its intended use.

   (ii) Depreciation is provided on fixed assets on written down value method at the rates prescribed under The Income Tax Act, 1961.

3. ***Employee Benefit:***

   The Sarvajanik College of Engineering & Technology has participated in the Group Gratuity Scheme of the Life Insurance Corporation of India and premium paid to L.I.C accordance with the terms of the scheme is debited to Gratuity Account.

For Suresh A. Gandhi & Co.
Chartered Accountants
FRN: 114917W

S. A. Gandhi

(Suresh A. Gandhi)
Partner
M.No. 013343
Surat
Date: 4th September, 2019

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY

AUDIT REPORT FOR THE

F.Y.: 2019 – 20

:AUDITORS:

SURESH A. GANDHI & CO.

CHARTERED ACCOUNTANTS

202, Athwa arcade, Athwa gate,
Surat-395001

Phone no.:0261-2471002
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Ph : +91-261-2471002. Mo. : +91-9723311002
E-mail : ca.tsgandhi@gmail.com

AUDIT REPORT

We have audited the attached Balance Sheet of **SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY** as at **31st March, 2020** and also the Income and Expenditure Account for the year ended on that date annexed thereto. These financial statements are the responsibility of the management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in India. Those Standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides reasonable basis for our opinion.

We report that:

a) We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purpose of our audit;

b) The Balance Sheet and Income and Expenditure Account dealt with by this report are in agreement with the books of account.

c) In our opinion and to the best of our information and according to the explanations given to us, the said accounts read together with notes thereon give a true and fair view in conformity with the accounting principles generally accepted in India:

   (i) in the case of Balance Sheet, of the state of affairs as at 31st March, 2020 and

   (ii) in the case of Income and Expenditure Account, of the **excess of Income over Expenditure** for the year ended on 31st March, 2020.

For Suresh A. Gandhi & Co.
Chartered Accountants
FRN: 114917W

S. A. Gandhi

SURESH A. GANDHI & CO. C.A.

(Suresh A Gandhi)
Partner
M. No. 013343
Place: Surat
Date: 8th September,2020

UDIN :

NAME OF INSTITUTIONS : SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY

BALANCE SHEET AS AT 31ST MARCH, 2020

FUNDS & LIABILITIES	SCH.	Rs.	Rs.
CORPUS FUNDS			
RESERVES AND SURPLUS	1		
1 SES Fund			7,38,93,213
2 Institutions Fund			19,97,31,486
PROVISION FOR DEPRECIATION	2		6,97,90,190
PROVISION			9,03,45,448
OTHER CURRENT LIABILITIES	3		19,57,08,222
LOAN A/C - SES			
GRAND TOTAL Rs...			62,94,68,559

PROPERTIES & ASSETS	SCH.	Rs.	Rs.
NON-CURRENT ASSETS			
A FIXED ASSETS	4		28,92,80,168
(I) Tangible Assets			
B NON-CURRENT INVESTMENT	5		58,759
CURRENT ASSETS			
A CASH AND CASH EQUIVALENTS	6		23,81,706
B OTHER CURRENT ASSETS	7		1,95,66,844
INCOME & EXPENDITURE A/C			
Opening Balance		32,58,59,127	
Surplus / Deficit during the year		(76,78,045)	31,81,81,082
LOAN A/C - SES			
GRAND TOTAL Rs...			62,94,68,559

As per our Report of even date

For SURESH A. GANDHI & Co.
Chartered Accountants
S. A. Gandhi
SURESH A. GANDHI
PARTNER
M. No. 13343

08 SEP 2020

HIREN H. PATEL
Principal
Sarvajanik College of Engg. & Tech.
Surat.

NAME OF INSTITUTIONS : SARVAJANIK COLLEGE OF ENGINEEING & TECHNOLOGY

INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31ST MARCH, 2020

[A] INCOME	SCH.	Rs.	Rs.
GRANTS			
1 Government Grant for Salary		-	-
2 Government Grant for Maintenance		-	
TUITION FEES & OTHER FEES			
1 Tuition / Semester Fees		31,03,51,811	
2 Admission Fees			
3 Computer Fees		-	
4 Laboratory Fees	8	6,25,976	
5 Other Fees		-	31,09,77,787
6 Hostel Fees			
CONSULTANCY INCOME (NET)			
1 Consultancy Income (Net)			
OTHERS	9	3,61,606	
1 Interest & Dividend			
2 Other Income		-	3,61,606
3 Profit on Furniture, Fixtures, Computer, etc.,			
Total Income Rs...		[A]	31,13,39,393

As per our Report of even date

For SURESH A. GANDHI & Co.
Chartered Accountants
S. A. Gandhi.
SURESH A. GANDHI
PARTNER
M. No. 13343

08 SEP 2020

[B] EXPENDITURE	SCH.	Rs.	Rs.
EMPLOYEES BENEFITS & EXPENSES	10		
1 Salary & Allowance		23,58,03,259	
2 Fixed Salary		1,02,91,467	
3 Gratuity - Actual Paid		-	
4 Gratuity - Premium		2,97,65,486	
5 Gratuity - Provision		-	
6 Leave Encashment -		3,21,156	27,61,81,368
SCHOLARSHIP & PRIZES	11		
1 Scholarship & Prizes		-	
2 Freestudentship		-	-
AFFILIATION FEES	12	19,95,200	19,95,200
1 Affiliation Fees			
ADMINISTRATIVE AND OTHER EXPENSES	13		
1 Administrative & Other Expenses		83,59,702	
2 Hostel Expenses		-	83,59,702
EXPENSES RELATED TO PROPERTIES	14		
1 Loss on Furniture, Fixtures, Computer, etc.,		27,818	
2 Repairs & Maintenance		19,98,674	20,26,492
Total Expenses Rs...		[B]	28,85,62,762
Surplus / (Deficit) before Depreciation Rs...		[A - B]	2,27,76,631
[C] DEPRECIATION	15		1,50,98,586
Surplus / (Deficit) Rs...			76,78,045
[D] BUILDING RENT			-
Surplus / (Deficit) Rs...			76,78,045

As per our Report of even date

For SURESH A. GANDHI & Co.
Chartered Accountants
S.A. Gandhi
SURESH A. GANDHI
PARTNER
M. No. 13343

08 SEP 2020

HIREN H. PATEL
Principal
Sarvajanik College of Engg. & Tech.
Surat.

(Amount in Rs.)

SCHEDULE FORMING PART OF BALANCE SHEET AND INCOME & EXPENDITURE

Schedule - 1:

Reserves and Surplus:

Development Reserve Fund		
Particulars		Amount Rs
Opening balance b/f		7,22,43,463
Add: Addition during the year		
		7,22,43,463
Less: Utilisation during the year:		
Balance c/f to next year	Sub-total (1)	**7,22,43,463**

IIT & AICTE Grant Amount		
Particulars		Amount Rs
Opening balance b/f		2,50,950
Add: Addition during the year		13,98,800
		16,49,750
Less: Utilisation during the year:		
Balance c/f to next year	Sub-total (2)	**16,49,750**
	Grand Total (1)+(2)	**7,38,93,213**

Schedule - 2:

Depreciation Fund

Particulars		Amount Rs
Opening balance b/f		18,70,86,881
Add: Addition during the year		1,50,98,586
		20,21,85,467
Less: Deduction during the year:		24,53,981
Balance c/f to next year	Sub-total	**19,97,31,486**

Schedule – 3:

Other current liability:

Sr	Particulars	Amount Rs
1	Sundry Creditors	15,53,072
2	College Deposit	45,44,000
3	Library Deposit	68,16,000
4	Advance tuition fee	7,46,74,976
5	security deposit	45,000
6	ses share & care and jaybala scholarship	27,12,400
	Total Rs.	**9,03,45,448**

Schedule – 4:

Fixed assets:

Sr	Particulars	As on 01/04/2019	Addition	Deduction	As on 31/03/2020
1	Furnitiure and fixture	2,20,49,425	3,03,633	56,083	2,22,96,975
2	Building	8,27,29,854			8,27,29,854
3	Computers	3,00,77,437	73,57,250	19,61,691	3,54,72,996
4	Library books	5,63,70,029	25,80,301		5,89,50,330
5	Equipment	8,15,50,215	31,88,814	4,96,823	8,42,42,206
6	Canteen Building	12,03,286			12,03,286
7	Vehicle	4,850			4,850
8	Gas connection	2,47,003			2,47,003
9	Elec fitting	41,32,668			41,32,668
	Total Rs.	**27,83,64,767**	**1,34,29,998**	**25,14,597**	**28,92,80,168**

hedule – 5:

on Current Investment:

Sr	Particulars	Amount Rs
1	Fixed Deposit with Axis Bank	58,759
	Total Rs.	**58,759**

Schedule – 6:

Cash and Cash Equivalents:

Sr	Particulars	Amount Rs
1	In Saving Account with Axis Bank- Collection	7,04,569
2	In Saving Account with Axis Bank- Expense	13,37,698
3	In Saving Account with Kotak Mahindra Bank	3,10,152
4	In Saving Account with Bank of Baroda	3,354
5	Cash in hand	25,933
	Total Rs.	**23,81,706**

Schedule – 7:

Other Current Assets:

Sr	Particulars	Amount Rs
1	Prepaid expenses	7,93,207
2	College deposit	45,44,000
3	Library deposit	68,16,000
4	Other deposit	1,50,992
5	Share & Care Loan scholarship	27,12,400
6	Hackathon Expenses	4,99,845
7	Tuition fees receivable	40,50,400
	Total Rs.	**1,95,66,844**

Schedule – 8:

Other Fees

Sr	Particulars	Amount Rs
1	FORM FEE	1,91,450
2	Transcript fee	27,140
3	Transfer fee	1,600
4	Library fine	2,69,216
5	I CARD	20,500
6	Phtocopy Rent & light bill	1,09,291
7	scrap income	3,223
9	bank chg	3,556
	Total Rs.	**6,25,976**

Schedule – 9:

Others:

Sr	Particulars	Amount Rs
1	**Interest and Dividend:**	
	Interest -Fixed Deposit	4,112
	Interest -Saving Bank	3,57,494
	Total Rs.	**3,61,606**

SURESH A. SHAH & CO.

OF INSTITUTIONS : SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY

AILS OF ACCOUNTING EXPENSES HEAD	Rs.

chedule -10

MPLOYEES BENEFITS & EXPENSES

1	SALARY AND ALLOWANCES	
	1 Basic Salary	5,96,00,005.00
	2 Grade Pay	1,45,38,383.00
	3 Dearness Allowance	12,35,85,354.00
	4 House Rent Allowance	1,47,90,504.00
	5 Compensatory Local Allowance	5,40,225.00
	6 Medical Allowance	2,57,370.00
	7 Traveling Allowance	14,82,270.00
	8 Other Allowance	**1,70,23,710.00**
	9 Washing Allowance	18,587.00
	10 Provident Fund	39,66,851.00
	SUB TOTAL	23,58,03,259.00
2	FIXED SALARY EXPENSES	1,02,91,467.00
3	GRATUITY - Actual Paid	2,97,65,486.00
4	GRATUITY - Premium	-
5	GRATUITY - Provision	3,21,156
6	LEAVE TRAVEL CONCESSION -	
	TOTAL	**27,61,81,368**

Schedule -11

SCHOLARSHIP & PRIZES

1	SCHOLARSHIP & PRIZES	-
2	FREESTUDENTSHIP	-
	TOTAL	-

Schedule 12

AFFILIATION FEES	19,95,200
TOTAL	19,95,200

Schedule 13

ADMINISTRATIVE AND OTHER EXPENSES

1	ADMINISTRATIVE & OTHER EXPENSES [CONTINGENCIES]	
	Administrative Expenses	
	Advertisement Expenses	2,38,739
	Audit Fees	27,532
	Bank Commission	
	Internet expenses	
	Cleaning & Sanitation Expenses	
	First Aid Expenses	
	Garden Maintenance Expenses	
	GST Expenses	5,48,514
	Photocopy Expenses	1,77,422
	Interest on Bank Over Draft	
	Membership / Registration Fees	
	Miscellaneous Expenses	
	Other Contingencies	9,64,332
	Pay Fixation Expenses	
	Postage Expenses	53,897
	Printing Expenses	2,44,943
	Private University Expenses	
	Refreshment Expenses	
	Registration Fees Written Off for M.Ed.College	
	Sarvajanikan Magazine Expenses	
	Security Expenses	**7,84,549**
	Stationery Expenses	

SURESH A. GANDHI & CO.

Surveys Expenses	
T.A./ D.A.	
Tea Coffee Expenses	
Travelling & Conveyance Expenses	87,502
Uniform to Peon Expenses	
Vehicle Expenses	
Training & placement expenses	41,342
Sports - expenses	1,47,716
Professional fees	41,200.00
TOTAL	**33,57,688**

Annual Maintenance Charges

Watercoller airconditioner	2,26,182
Computer Expenses	**2,77,387**
House keeping expenses	10,99,845
Epabx System - AMC	-
Internet Charges	1,62,103.00
Photo Copier Machine Expenses	-
Set Up Box / Cable Networking Charges	-
SMS Charges	-
Software Expenses	-
Spliit AC - AMC	-
Split AC at B.Ed.Seminar Hall - AMC	-
Tally Upgradation Charges	-
Website Charges	-
TOTAL	**17,65,517**

Consulting Fees

FCRA Consulting Fees	-
Income Tax Consulting Fees	-
Legal Advisor Fees	-
Legal Consulting Fees	-
Lower Rate Consulting Fees [U/s 197]	-
Provident Fund Consulting Fees	-
Service Tax / GST Consulting Fees	-

Electric Charges

Electric Charges	**13,82,075**
Electric Charges Service No.	-
Electric Charges Service No.	-
TOTAL	13,82,075

Examination Expenses

Exam. Centre Expenses	-
Examination Expenses	-
Other - Exam Form	-
TOTAL	-

Hostel Expenses

Hostel Administrative Expense	-
Hostel Building Rent	-
Hostel Peon Salary	-
Hostel Sweeper Salary	-
New Boys Hostel Expenses	-
TOTAL	

SURESH A. GANDHI & CO.

Insurance Premium		
	Insurance Premium - Buildings	-
	Insurance Premium - Computer and Eqt	3,55,497
	Insurance Premium - Furniture-Fixture	
	Insurance Premium - Money Trasit	
	Insurance Premium - Staff Group Gratuity	
	Insurance Premium - Vehicle / Car	-
	TOTAL	3,55,497
Laboratory Expenses		
	Laboratory Administration Expenses	8,70,378
	TOTAL	8,70,378
Legal Expenses		
	Legal Expenses	-
	Service Tax- Interest	-
	TDS - Interest	-
	TOTAL	
Library Expenses		
	Binding Charges	-
	Books, Maps, Chats and Drawing Mater	-
	Library Printing Expenses (I' card)	
	Library Stationary Expenses	24,248
	News Paper, Journals, Magazines and Periodicals	
	TOTAL	**24,248**
Meeting Expenses		
	Conference Expenses	-
	Seminar Expenses	1,46,047
	TOTAL	**1,46,047**
Municipal Taxes		
	Hordings Tax	-
	License Fees for Hordings Renewal Expe	-
	Municipal Tax	1,09,419
	Property Tax	
	Water Tax	1,16,152
	TOTAL	2,25,571
Other Activities Expenses		
	Blood donation camp	-
	cultural & Social Activity Expenses	-
	Guest Lecture	-
	Sarvajanik Cup Tournament	-
	KCG - Knowledge consortium Gujarat	-
	Students Activity	-
	Republic Day celebration	-
	Youth Festival participation	-
	Yoga Day Celebration	-
	TOTAL	-
Provident Fund Charges		
	PF Admin Expenses	**1,77,036**
	TOTAL	1,77,036

SURESH A. GANDHI & CO.

Telephone Expenses		
	Telephone Expenses	55,645
	Telephone No.	-
	Telephone No.	-
	TOTAL	55,645
	GRAND TOTAL	83,59,702
2 HOSTEL EXPENSES		-

Schedule 14

EXPENSES RELATED TO PROPERTIES		
1 Loss on sale of Furniture, Fixtures, Computer, etc.,		27,818
2 Repairs & Maintenance		
	1 Repairs to Building	3,18,735.00
	2 Repairs to Campus / Ground	
	3 Repairs to C.C.Tv Camera	
	4 Repairs to Computer	10,86,267.00
	5 Repairs to Electric Fitting	
	6 Repairs to Equipment	5,93,672.00
	7 Repairs to Furniture & Fixtures	
	8 Repairs to Other	
	9 Terminate Treatment Expenses	
	10 water cooler maintanance	
	11 Fire Extinguisher charges	
	SUB TOTAL	19,98,674
	TOTAL	20,26,492

Schedule 15

DEPRECIATION	
1 Depreciation on Buildings	23,90,453
2 Depreciation on Computers and Peripherals	42,81,722
3 Depreciation on canteen Buildings	31,641
4 Depreciation on Equipments	40,36,150
5 Depreciation on Furniture & Fixtures	6,98,589
6 Depreciation on Gas Connection	493
7 Depreciation on Library Books	31,68,750
8 Depreciation on Electric fitting	87,360
9 Depreciation on Vehicles	141
## Depreciation on assets of Tifac	4,03,287
TOTAL	1,50,98,586

SURESH A. GANDHI & CO. CA

VAJANIK EDUCATION SOCIETY
RVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT.

R. O.	DESCRIPTION	GROSS BLOCK					DEPRECIATION					NET BLOCK	
		AS ON 1/4/19	ADDITION	DEDUCTION	TRANSFER TO SES	TOTAL Rs.	AS ON 1/4/19	ADDITION	DEDUCTION	TRANSFER TO SES	TOTAL Rs.	AS ON 31/3/20	AS ON 31/3/19
1	Furniture & Fixture	2,20,49,425	2,38,475	56,083		2,22,31,817	1,53,24,419	6,95,331	45,913		1,59,73,837	62,57,980	67,25,006
2	furniture aft 30/9		65,158			65,158		3,258			3,258	61,900	-
3	Vehicles	4,850				4,850	4,498	141			4,639	211	352
4	Gas Connection	2,47,003				2,47,003	2,43,716	493			2,44,209	2,794	3,287
5	ELEC FITING	41,32,668	-			41,32,668	32,59,071	87,360			33,46,431	7,86,237	8,73,597
6	Dept. Equipment	8,15,50,214	16,99,601	4,96,823		8,27,52,992	5,70,36,633	39,24,460	4,46,701		6,05,14,392	2,22,38,600	2,45,13,581
7	dept. Equipment aft 30/9		14,89,213			14,89,213		1,11,690			1,11,690	13,77,523	-
8	COMPUTER	3,00,77,437	46,59,500	19,61,691	-	3,27,75,246	2,53,81,186	37,42,172	19,61,367	-	2,71,61,991	56,13,255	46,96,251
9	COMPUTER aft 30/9		26,97,750			26,97,750		5,39,550			5,39,550	21,58,200	-
10	Library Books	5,63,70,028	3,66,583			5,67,36,611	4,99,21,595	27,26,006			5,26,47,601	40,89,010	64,48,433
11	Library Books aft 30/9		22,13,718	-		22,13,718		4,42,744	-		4,42,744	17,70,974	-
12	Building	8,27,29,854		-		8,27,29,854	3,49,20,786	23,90,453	-		3,73,11,239	4,54,18,615	4,78,09,068
	Building after 30/9					-	-	-		-	-	-	
13	Canteen Building	12,03,286	-	-		12,03,286	5,70,466	31,641			6,02,107	6,01,179	6,32,820
14	Tifac Building					-	4,24,512	4,03,287			8,27,799		
	TOTAL	27,83,64,765	1,34,29,998	25,14,597	-	28,92,80,166	18,70,86,882	1,50,98,586	24,53,981	-	19,97,31,487	9,03,76,478	9,17,02,395

SURESH A. GANDHI & CO.

Notes forming part of Accounts:

Statement of Significant Accounting Policies:

1. **Basis of Accounting:**

   The accounts are drawn up on historical cost basis and on accrual method of accounting.

2. **Fixed Assets / Depreciation:**

   (i) Fixed Assets are stated at cost of acquisition, Costs comprise the purchase price and attributable cost of bringing the assets to working condition for its intended use.

   (ii) Depreciation is provided on fixed assets on written down value method at the rates prescribed under The Income Tax Act, 1961.

3. **Employee Benefit:**

   The Sarvajanik College of Engineering & Technology has participated in the Group Gratuity Scheme of the Life Insurance Corporation of India and premium paid to L.I.C accordance with the terms of the scheme is debited to Gratuity Account.

For Suresh A. Gandhi & Co.
Chartered Accountants
FRN: 114917W

S. A. Gandhi

(Suresh A. Gandhi)
Partner
M.No. 013343
Surat
Date: 8th September,2020

SURESH A. GANDHI & CO. C.A.

HIREN H. PATEL
Principal
Sarvajanik College of Engg. & Tech.
Surat.

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY

AUDIT REPORT FOR THE

F.Y.: 2020 - 21

:AUDITORS:

SURESH A. GANDHI & CO.

CHARTERED ACCOUNTANTS

202, Athwa arcade, Athwa gate,
Surat-395001

Phone no.:0261-2471002
Cell no: 9723311002
e-mail:ca.tsgandhi@gmail.com

SURESH A. GANDHI & Co.
CHARTERED ACCOUNTANTS
202, Third Floor, Athwa Arcade, Athwagate,
SURAT-395 001. GUJARAT. INDIA.
Ph : +91-261-2471002. Mo. : +91-9723311002
E-mail : ca.tsgandhi@gmail.com

AUDIT REPORT

We have audited the attached Balance Sheet of **SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY** as at **31st March, 2021** and also the Income and Expenditure Account for the year ended on that date annexed thereto. These financial statements are the responsibility of the management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in India. Those Standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides reasonable basis for our opinion.

Observations:

In absence of necessary information and explanations, we are unable to verify correctness of the following liabilities:

Sr. No.	Nature of Liability	Particulars	Amount (Rs.)
1	Funds – Grant	IIT Grant	3,00,950
2	Funds – Grant	NSS Grant'2014	44,500
3	Sundry Creditors	All Tech Electronics	27,730
4	Sundry Creditors	Royal Electronics Sales	24,654
5	Sundry Creditors	Vijay Welding Works	5,059
Total			4,02,893

SURESH A. GANDHI & Co.

SURESH A. GANDHI & CO.
CHARTERED ACCOUNTANTS
202, Third Floor, Athwa Arcade, Athwagate,
SURAT-395 001. GUJARAT. INDIA.
Phone : 0261 - 3913945, Fax : 0261 - 3913945
E-mail : ca.tsgandhi@gmail.com

Subject to above,

We report that:

a) We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purpose of our audit;

b) The Balance Sheet and Income and Expenditure Account dealt with by this report are in agreement with the books of account.

c) In our opinion and to the best of our information and according to the explanations given to us, the said accounts read together with notes thereon give a true and fair view in conformity with the accounting principles generally accepted in India:

   (i) in the case of Balance Sheet, of the state of affairs as at 31st March, 2021 and

   (ii) in the case of Income and Expenditure Account, of the **excess of Income over Expenditure** for the year ended on 31st March, 2021.

For Suresh A. Gandhi & Co.
Chartered Accountants
FRN: 114917W

T. S. Gandhi

SURESH A. GANDHI & CO. C.A.

(Tejas S Gandhi)
Partner
M. No. 108949
Place: Surat
Date: 8th September,2021
UDIN : 21108949AAAACO1289

NAME OF INSTITUTION : SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY

BALANCE SHEET AS AT 31ST MARCH, 2021

FUNDS & LIABILITIES	SCH.	Rs.	Rs.
CORPUS FUNDS			
RESERVES AND SURPLUS	1		
1 SES Fund			
2 Institutions Fund			7,41,85,602
PROVISION FOR DEPRECIATION	2		21,24,91,241
PROVISION	3		8,59,70,620
OTHER CURRENT LIABILITIES	4		7,37,96,947
LOAN A/C - SES			16,91,03,518
GRANT TOTAL Rs...			61,55,47,928

PROPERTIES & ASSETS	SCH.	Rs.	Rs.
NON-CURRENT ASSETS			
A FIXED ASSETS			
(i) Tangible Assets	5		29,20,81,213
B NON-CURRENT INVESTMENT	6		58,759
CURRENT ASSETS			
A CASH AND CASH EQUIVALENTS	7		8,49,791
B OTHER CURRENT ASSETS	8		3,25,23,149
INCOME & EXPENDITURE A/C			
Opening Balance		31,81,81,085	
Surplus / Deficit during the year		(2,81,46,069)	29,00,35,016
LOAN A/C - SES			
GRANT TOTAL Rs...			61,55,47,928

As per our Report of even date
For SURESH A. GANDHI & Co.
Chartered Accountants
Firm Regn. No. [illegible]

T. S. Gandhi

TEJAS S. GANDHI
PARTNER
M. No. 108949

08 SEP 2021

SURESH A. GANDHI & CO. C.A.

HIREN H. PATEL
Principal
Sarvajanik College of Engg. & Tech.
Surat.

NAME OF INSTITUTION : SARVAJANIK COLLEGE OF ENGINEEING & TECHNOLOGY

INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31ST MARCH, 2021

[A] INCOME	SCH.	Rs.	Rs.
GRANTS			
1 Government Grant for Salary		-	-
2 Government Grant for Maintenance		-	
TUITION FEES & OTHER FEES			
1 Tuition / Semester Fees		29,76,18,962	
2 Admission Fees		-	
3 Computer Fees		-	
4 Laboratory Fees		-	
5 Other Fees	9	3,18,585	29,79,37,547
6 Hostel Fees		-	
CONSULTANCY INCOME (NET)			
1 Consultancy Income (Net)	10	-	
OTHERS			
1 Interest & Dividend		1,96,942	
2 Other Income		66,707	
3 Profit on Furniture, Fixtures, Computer, etc.,		-	2,63,649
Total Income Rs...		[A]	29,82,01,196

NAME OF INSTITUTION : SARVAJANIK COLLEGE OF ENGINEEING & TECHNOLOGY

INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31ST MARCH, 2021

[B] EXPENDITURE	SCH.	Rs.	Rs.
EMPLOYEES BENEFITS & EXPENSES	11		
1 Salary & Allowance		24,17,41,668	
2 Fixed Salary		-	
3 Gratuity - Actual Paid		-	
4 Gratuity - Premium		85,11,328	
5 Gratuity - Provision		-	
6 Leave Encashment -		-	25,02,52,996
SCHOLARSHIP & PRIZES	12		
1 Scholarship & Prizes		-	
2 Freestudentship		-	-
AFFILIATION FEES			
1 Affiliation Fees	13	3,30,000	3,30,000
ADMINISTRATIVE AND OTHER EXPENSES	14		
1 Administrative & Other Expenses		55,58,516	
2 Hostel Expenses		-	55,58,516
EXPENSES RELATED TO PROPERTIES	15		
1 Loss on Furniture, Fixtures, Computer, etc.,		107	
2 Repairs & Maintenance		11,16,860	11,16,967
Total Expenses Rs...		[B]	25,72,58,479
Surplus / (Deficit) before Depreciation Rs...		[A - B]	4,09,42,717
[C] DEPRECIATION	16		1,27,96,648
Surplus / (Deficit) Rs...			2,81,46,069
[D] BUILDING RENT			-
Surplus / (Deficit) Rs...			2,81,46,069

As per Our Report of even date

For SURESH A. GANDHI & Co.
Chartered Accountants
Firm Regn. No.: 114917W

T. S. Gandhi

TEJAS S. GANDHI
PARTNER
M. No. 108949

08 SEP 2021

SURESH A. GANDHI & CO. C.A.

HIREN H. PATEL
Principal
Sarvajanik College of Engg. & Tech.
Surat.

(Amount in Rs.)

SCHEDULE FORMING PART OF BALANCE SHEET AND INCOME & EXPENDITURE

Schedule - 1:

Reserves and Surplus:

Development Reserve Fund		
Particulars		Amount Rs
Opening balance b/f		7,22,43,463
Add: Addition during the year		
		7,22,43,463
Less: Utilisation during the year:		
Balance c/f to next year	Sub-total (1)	**7,22,43,463**

IIT & AICTE Grant Amount		
Particulars		Amount Rs
Opening balance b/f		20,82,703
Add: addition during the year		12,08,301
		32,91,004
Less: Utilisation during the year:		13,48,865
Balance c/f to next year	Sub-total (2)	**19,42,139**
	Grand Total (1)+(2)	**7,41,85,602**

Schedule - 2:

Depreciation Fund

Particulars		Amount Rs
Opening balance b/f		19,97,31,486
Add: Addition during the year		1,27,96,648
		21,25,28,134
Less: Transfer to ses		-
Less: Deduction during the year:		36,893
Balance c/f to next year	Sub-total	**21,24,91,241**

Schedule – 3:

Provision

Sr	Particulars	Amount Rs
1	Leave Encashment Payable	6,88,04,078
2	Salary Payable	1,71,42,232
3	Audit fee Payable	24,310
	Total Rs.	**8,59,70,620**

Schedule – 4:

Other current liability:

Sr	Particulars	Amount Rs
1	Sundry Creditors	8,28,790
2	TDS Payable	2,769
3	College Deposit	48,46,000
4	Library Deposit	72,69,000
5	Advance tuition fee	5,76,48,988
6	security deposit	45,000
7	ses share & care and jaybala scholarship	31,56,400
	Total Rs.	**7,37,96,947**

SURESH A. GANDHI & CO.

(Amount in Rs.)

SCHEDULE FORMING PART OF BALANCE SHEET AND INCOME & EXPENDITURE

Schedule – 5:

Fixed assets:

Sr	Particulars	As on 01/04/2020	Addition	Deduction	As on 31/03/2021
1	Furnitiure and fixture	2,22,96,975	94,780		2,23,91,755
2	Building	8,27,29,854			8,27,29,854
3	Computers	3,54,72,996	-		3,54,72,996
4	Library books	5,89,50,330	12,93,212		6,02,43,542
5	Equipment	8,42,42,706	14,55,053	42,000	8,56,55,259
6	Canteen Building	12,03,286			12,03,286
7	Vehicle	4,850			4,850
8	Gas connection	2,47,003			2,47,003
9	Elec fitting	41,32,668			41,32,668
	Total Rs.	**28,92,80,168**	**28,43,045**	**42,000**	**29,20,81,213**

Schedule – 6:

Non Current Investment:

Sr	Particulars	Amount Rs
1	Fixed Deposit with Axis Bank	58,759
	Total Rs.	**58,759**

Schedule – 7:

Cash and Cash Equivalents:

Sr	Particulars	Amount Rs
1	In Saving Account with Axis Bank- Collection	4,55,280
2	In Saving Account with Axis Bank- Expense	3,02,417
3	In Saving Account with Kotak Mahindra Bank	59,262
4	In Saving Account with Bank of Baroda	3,455
5	Cash in hand	29,377
	Total Rs.	**8,49,791**

Schedule – 8:

Other Current Assets:

Sr	Particulars	Amount Rs
1	Prepaid expenses	17,87,513
2	College deposit	48,46,000
3	Library deposit	72,69,000
4	Other deposit	1,47,198
5	Share & Care Loan scholarship	31,56,400
6	Sundry Debtors	1,13,137
7	Tuition fees receivable	1,52,03,901
	Total Rs.	**3,25,23,149**

SURESH A. GANDHI & CO.

(Amount in Rs.)

SCHEDULE FORMING PART OF BALANCE SHEET AND INCOME & EXPENDITURE

Schedule – 9:

Other Fees

Sr	Particulars	Amount Rs
1	FORM FEE	1,85,350
2	Transcript fee	30,210
3	Transfer fee	2,300
4	Library fine	87,525
5	Marksheet fine	1,000
6	I CARD	12,200
	Total Rs.	**3,18,585**

Schedule – 10:

Others:

Sr	Particulars	Amount Rs
1	**Interest and Dividend:**	
	Interest -Fixed Deposit	3,893
	Interest -Saving Bank	1,93,049
	Total Rs.	**1,96,942**
2	**Other Income:**	
	Scrape Income	1,507
	Photocopy Rent & light bill	65,200
	Total Rs.	**66,707**

SURESH A. GANDHI & CO.

SCHEDULE FORMING PART OF BALANCE SHEET AND INCOME & EXPENDITURE

DETAILS OF ACCOUNTING EXPENSES HEAD		Rs.
Schedule -11		
EMPLOYEES BENEFITS & EXPENSES		
1 SALARY AND ALLOWANCES		
	1 Basic Salary	6,50,92,282.00
	2 Grade Pay	1,39,74,167.00
	3 Dearness Allowance	12,02,46,048.00
	4 House Rent Allowance	1,46,64,150.00
	5 Compensatory Local Allowance	5,21,130.00
	6 Medical Allowance	2,50,771.00
	7 Traveling Allowance	14,21,104.00
	8 Other Allowance	2,09,91,871.00
	9 Washing Allowance	18,600.00
	10 Provident Fund	45,61,545.00
	SUB TOTAL	24,17,41,668.00
2 FIXED SALARY EXPENSES		
3 GRATUITY - Actual Paid		
4 GRATUITY - Premium		85,11,328.00
5 GRATUITY - Provision		
6 LEAVE TRAVEL CONCESSION -		
TOTAL		**25,02,52,996**
Schedule -12		
SCHOLARSHIP & PRIZES		
1 SCHOLARSHIP & PRIZES		
2 FREESTUDENTSHIP		
TOTAL		-
Schedule 13		
AFFILIATION FEES		3,30,000
TOTAL		3,30,000
Schedule 14		
ADMINISTRATIVE AND OTHER EXPENSES		
1 ADMINISTRATIVE & OTHER EXPENSES [CONTINGENCIES]		
Administrative Expenses		
	Advertisement Expenses	56,482
	Audit Fees	25,960
	Bank Commission	3,618
	Internet expenses	
	Cleaning & Sanitation Expenses	
	First Aid Expenses	3,304
	Garden Maintenance Expenses	
	GST Expenses	2,86,950
	Photocopy Expenses	62,059
	Interest on Bank Over Draft	
	Membership / Registration Fees	10,000
	Carrer Advance expenses	74,998.00

SURESH A. GANDHI & CO.

(Amount in Rs.)

SCHEDULE FORMING PART OF BALANCE SHEET AND INCOME & EXPENDITURE

DETAILS OF ACCOUNTING EXPENSES HEAD		Rs.
	Other Contingencies	99,221
	TDS filing charges	1,650
	Postage Expenses	58,114
	Printing Expenses	1,58,076
	Private University Expenses	
	Refreshment Expenses	13,846
	Registration Fees Written Off for M.Ed.College	
	Sarvajanikan Magazine Expenses	
	Security Expenses	7,41,378
	Stationery Expenses	
	GSIRF application fee	29,500
	TA/DA	-
	Tea Coffee Expenses	
	Traveling & Conveyance Expenses	44,664
	Uniform to Peon Expenses	
	Vehicle Expenses	
	Training & placement expenses	9,474
	Sports - expenses	475
	Professional fees	44,000
	TOTAL	**17,23,769**
Annual Maintenance Charges		
	Watercooler airconditioner	3,09,542
	Computer Expenses	5,60,485
	House keeping expenses	7,05,648
	Epabx System - AMC	-
	Internet Charges	2,12,429
	Photo Copier Machine Expenses	-
	Cricket Ground Maintainence expenses	-
	SMS Charges	
	Software Expenses	50,130
	Split AC - AMC	-
	Split AC at B.Ed.Seminar Hall - AMC	-
	Tally Upgradation Charges	-
	Website Charges	-
	TOTAL	**18,38,234**
Consulting Fees		
	FCRA Consulting Fees	-
	Income Tax Consulting Fees	-
	Legal Advisor Fees	-
	Legal Consulting Fees	-
	Lower Rate Consulting Fees [U/s 197]	-
	FCRA Consulting Fees	
	Service Tax / GST Consulting Fees	-
		-

(Amount in Rs.)

SCHEDULE FORMING PART OF BALANCE SHEET AND INCOME & EXPENDITURE

DETAILS OF ACCOUNTING EXPENSES HEAD		Rs.
Electric Charges		
	Electric Charges	4,66,234
	Electric Charges Service No.	-
	Electric Charges Service No.	-
	TOTAL	4,66,234
Examination Expenses		
	Exam. Centre Expenses	-
	Examination Expenses	-
	Other - Exam Form	-
	TOTAL	-
Hostel Expenses		
	Hostel Administrative Expense	-
	Hostel Building Rent	-
	Hostel Peon Salary	-
	Hostel Sweeper Salary	-
	New Boys Hostel Expenses	-
	TOTAL	
Insurance Premium		
	Insurance Premium - Buildings	-
	Insurance Premium - Computer and Equipr	4,63,207
	Insurance Premium - Furniture Fixture	-
	Insurance Premium - Money Trasit	-
	Insurance Premium - Staff- Student	60,076
	Insurance Premium - Vehicle / Car	-
	TOTAL	5,23,283
Laboratory Expenses		
	Laboratory Administration Expenses	4,19,028
	TOTAL	4,19,028
Legal Expenses		
	Legal Expenses	-
	Service Tax- Interest	-
	TDS - Interest	-
	TOTAL	
Library Expenses		
	Binding Charges	-
	Books, Maps, Chats and Drawing Materials	-
	Library Printing Expenses (I' card)	-
	Library Stationary Expenses	18,891
	News Paper, Journals, Magazines and Periodicals	-
	TOTAL	**18,891**

SURESH A. GANDHI & CO.

(Amount in Rs.)

SCHEDULE FORMING PART OF BALANCE SHEET AND INCOME & EXPENDITURE

DETAILS OF ACCOUNTING EXPENSES HEAD		Rs.
Meeting Expenses		
	Conference Expenses	-
	Seminar Expenses	3,890
	TOTAL	**3,890**
Municipal Taxes		
	Hordings Tax	-
	License Fees for Hordings Renewal Expens	-
	Municipal Tax	1,54,543
	Property Tax	
	Water Tax	1,37,961
	TOTAL	2,92,504
Other Activities Expenses		
	Blood donation camp	-
	cultural & Social Activity Expenses	-
	Guest Lecture	-
	Sarvajanik Cup Tournament	-
	KCG - Knowledge consortium Gujarat	-
	Students Activity	-
	Republic Day celebration	-
	Youth Festival participation	-
	Yoga Day Celebration	-
	TOTAL	-
Provident Fund Charges		
	PF Admin Expenses	**2,18,540**
	TOTAL	2,18,540
Telephone Expenses		
	Telephone Expenses	**54,143**
	Telephone No.	
	Telephone No.	
	TOTAL	54,143
	GRAND TOTAL	**55,58,516**
2 **HOSTEL EXPENSES**		-

SURESH A. GANDHI & CO.

Notes forming part of Accounts:

Statement of Significant Accounting Policies:

1. **Basis of Accounting:**

   The accounts are drawn up on historical cost basis and on accrual method of accounting.

2. **Fixed Assets / Depreciation:**

   (i) Fixed Assets are stated at cost of acquisition, Costs comprise the purchase price and attributable cost of bringing the assets to working condition for its intended use.

   (ii) Depreciation is provided on fixed assets on written down value method at the rates prescribed under The Income Tax Act, 1961.

3. **Employee Benefit:**

   The Sarvajanik College of Engineering & Technology has participated in the Group Gratuity Scheme of the Life Insurance Corporation of India and premium paid to L.I.C accordance with the terms of the scheme is debited to Gratuity Account.

For Suresh A. Gandhi & Co.
Chartered Accountants
FRN: 114917W

T. S. Gandhi

SURESH A. GANDHI & CO. C.A.

(Tejas S. Gandhi)
Partner
M.No. 108949
Surat
Date: 08 SEP 2021