

GUJARAT TECHNOLOGICAL UNIVERSITY



A Report on

INDUCTION PROGRAM (2018)

A three weeks mandatory course for each branch of Engineering of First Year B.E. Program



Sarvajanik Education Society

Sarvajanik College of Engineering & Technology

Dr. R. K. Desai Marg, Athwalines, Surat-395001 (Gujarat), India

Index

Sr. No.	Topics	Page No.
1.	Initial Phase	1
2.	Regular Phase	2
	a) Physical activity	2
	b) Creative Arts	3
	c) Universal Human Values	6
	d) Literary	7
	e) Proficiency Modules	8
	f) Lectures by Eminent People	9
	g) Visits to local Areas or Industry	10
	h) Innovations	13
3.	Closing Phase	14
4.	Appendix	
	a) Student's Feedback	14
	b) Time-table of induction Program	16

1. INITIAL PHASE (FIRST DAY)

As per GTU guidelines, Induction Program was started on 19th July 2018. All the new entrants were guided by the faculty members at different entry points, to find their respective departments and classrooms. As, the floor plans mentioning class location were placed on all notice boards, corridors and other important places of SCET, also helped the students in locating their classrooms.

The students were warmly welcomed by the respective Head of their departments and their class mentors. Then, the Head of their department delivered the welcome speech. Students were given the information and prospective of their branch, various facilities and infrastructure available at the Institute by the Head of their department. Then class mentors briefed about their roles & responsibilities and rules & regulations to be followed at the Institute.





The Academic Dean, Student Activity & Welfare Dean along with Heads of various committees like Discipline & Monitoring, Housekeeping, Entrepreneur Development and B.E. first year coordinator visited all the classrooms and met the students in order to brief them about the Induction Program, Sports & Cultural Activities, NSS Activities and various activities conducted by different committees at the college. Students were taught about the importance of cleanliness and they were instructed to maintain it in the premises.

Then all the class mentors of respective departments escorted the students to their respective seminar halls, for orientation program's welcome speech by Honourable Principal, **Dr. Vaishali Mungurwadi**. She conveyed her message of assurance of global need based quality education, best laboratory frame work and enhanced placement at SCET.





After the welcome speech, class mentors took the students along with them for a college and their departmental visit along with library, canteen and various SCET campus amenities.













2. REGULAR PHASE

a) Physical Activity:

Yoga Sessions:

Name of the faculty Members: Prof. Nandkishor Joshi, Prof. Snehal Gandhi, Prof. Bhumika Bhatt, Prof. Hema Surati, Prof. Dimpal Bhanabhagwanwala and Prof. Bhumi Shah.

Entire session was divided in three parts:

- In the first part, importance of yoga and benefits of doing yoga regularly were discussed.
- In second part, a sequence of yoga asana and pranayama was followed. It mainly covered following asanas and pranayama. Warm up exercise and Surya namaskar. Sitting asanas: vajrasana, shashank asana, vakrasana, padpaschimottan asana. Standing asanas: vriksh asana, pad hast asana, tad asana, ardha chakrasana. Lying asanas: hala sana, sarvang asana, dhanurasananauk asana, shav asana. Pranayama: Anulom vilom, Kapalbhati, Bhastrika.

• In the third session, meditation and relaxation was practiced to attain peace of mind.





Workout Sessions:

Name of the faculty Members: Prof. Kamlesh Dalal, Prof. Jaydeep Chaudhari, Prof. Hemin Motiwala, Prof. Jaydeep Barad and Prof. Jaydeep Gheewala.

In this session, students were informed about physical activities & its importance. Their BMI (body mass index) were measured. Then students were asked to do following physical activities – (a) 500m running (b) 15 push-ups (c) Sit-ups / crunches in order to check their body strength.



b) Creative Arts:

Singing Session:

Name of the faculty Members: Prof. Ratna Jadwani and Prof. Vandana Joshi.

The session was commenced with general talk on music. Student's introduction was done, in order to identify the students who are keenly interested in music, and who have taken systematic training and have passed the exams in music, in order to prepare a data base of students.

Then, students were given information regarding the Music Club of the college, various activities like GTU Youth Festival, VERVE (College Cultural Program), Infusion (The student's music Band), etc. conducted at the Institute, and the 100 activity points.

Understanding of General Classification of various forms of music was given to the students and video clippings about each form of music (i.e. Indian Classical music, light classical, light music, western music, bollywood music and Sufi music etc.) were shown to them Knowledge of main elements of music SWRA-TAAL (Pitch-Rhythm) was discussed and students were asked questions. In the last part of session, a small prayer was taught to the students and were encouraged to sing in chorus which they enjoyed a lot. In the end,



individual students were invited to come on stage to sing and were given encouragement for the attempt . Few Faculties also sang songs on track.

Music Session

Name of the faculty Members: Prof. Sudhir Yardi, Dr. Prathmesh Vyas and Prof. Harin Desai

Various points were discussed interactively, like importance of music, types of music, Indian Music and western music, various musical instruments and their maestros etc.

A demonstrative rhythm exercises were carried out by clapping with hands on counting 1 and 4 in a total six counts of a rhythm circularly. On the basis of this rhythm structure, various students have played tabla, dhol, harmonium, side rhythm like manjira, khanjari, kartaal, kabbas etc. A collective and synchronized demonstration was practiced twicely followed by singing folk tunes of Gujarat, that is, Garba by some students. Entire session was enjoyed fully by collective participation of majority of the students and teachers.



Dance Session:

Name of the faculty Members: Prof. Ketki Pathak and Prof. Neeta Chapatwala





Drama Session

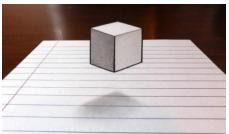
Name of the faculty Members: Prof. Sapana Desai and Prof. Kaushika Pal

Creative Art drama team of the Institute, explained various types of dramas one can perform along with amount of opportunities and support, Institute provides for overall development of the students. Few activities were carried out namely, Ad Mad Show: where students made groups and innovated the ideas with little humour in it. Student were also asked to perform mimicry of the famous personalities and parody of songs were performed as a demo.

3D Drawing, Creative Arts Session:

Name of the faculty members: Prof. Pankti Desai, Prof. Ketki Pathak and Prof. Neeta Chapatwala

In this session students were taught - how to make 3D drawing of simple objects and how to create hand-bags from newspaper.







Rangoli Session:

Name of the faculty member: Mayur Degdawala

Different form of rangoli like polka dot rangoli, modern art rangoli, 3D rangoli, string art and sand glass were briefly explained to the students. Then, various techniques like how to do a simple colour, shading colour, how to make polka dot etc. were also taught. After demonstration, students did different design of rangoli.



c) Universal Human Values:

Human values relates ethics and morality development in the life of all citizens. The main ideas is to mould the budding technocrats with the practical ethics and inculcate the fundamental characteristics of a good society. Three sessions each of two hours were conducted on three successive days.

Session on Universal Human Values was conducted by:

Mr. Indrajeet Chauhan, iLEAD Institute, delivered talk on "Leadership skills". He discussed about top 10 leadership skills like; Communication, Motivation, Delegating, Positivity, Trustworthiness, Creativity, Feedback, Responsibility, Transparency and trouble shooting. He also spoke about whether one is an office manager or a project leader, all good leaders require a number of soft skills to help them positively interact with employees or team members. Employers seek these skills in the candidates they hire for leadership roles,



Mr. Ankur Agarwal, iLEAD Institute, delivered talk on "Failures are the stepping stones to successes". He introduced students with the proper perspective of success and was success really is? He gave some examples that were firstly zero and then became a hero or a star. He also told that success is not everyone's cup of tea we have to strive for it to achieve it. It's just an illusion of happiness and we need to face every difficulty we face to get what we want.



Prof. Apurva Mandlaywala, SCET.

Following points were covered in this session:

Leadership: (a) Leader is a dealer in hope. (b) Develop good communication skills(c) Spend quality time in preparations (d) Practice, Practice, Practice (e) Deliver with passion (f) Connect with your audience (g) It is about empowering others.



Stress Management: (a) Recognizing Stress (b) Wear and

Tear of the body (c) Stress positive and negative influence (d) Short term long term stresses (e) Dietary measures, Stress Beaters.

Work Ethic: (a) The standard of conduct and values for job performance. (b) Top Work Ethics are Attendance, Character, Team Work, Appearance, Attitude, Productivity, Organisational Skills, Communication, Co-operation, and Respect.

Human Communication Process: (a) Process of Communication (b) Why do we communicate? (c) What to Communicate? (d) How do we Communicate (e) Levels of Communication, (f) Models of Communication (g) Roadblocks of Communication (h) Body Language (i) 7 C's of Communication

d) Literary:

Name of the faculty member: Prof. Sandhya Rathod, Prof. Niteen Patel, Prof. Saros Dastoor, Prof. Dhanlakshmi Manikraj, Prof. Vasundhara Uchchhula, Prof. Nirali Nanavati

Debate/ Group Discussion:

It is a formal discussion on a particular matter in a public forum, in which opposing arguments are put forward and which usually ends with a conclusion. It provides platform for putting forward different ideas in view of the given topic. The evaluation in such public speaking competitions depend on various parameters like relevance with the topic, statistical values, fluency and connected points. Two teams each having 15 participants were made to sit in opposite direction facing each other.



2 rounds were accomplished for the debate between two teams. In first round each participant of that team was asked to put the point within a minute in that notion (for or against) of the team. The second round called Rebuttal round was the actual face to face debate and full of fun. Each of the participant was trying to nullify the opponents point. It was full of fun and entertainment with wonderful arguments. Total time provided was 10 minutes for first round + 20 minutes of second round.

Following topics were put before the participants for Debate:

- (a) Digital India! Is it necessary (b) Should Politicians retire? for progress?
- (c) Is reservation a Caste based Deservation?
- (d) 'Net Neutrality': Is it really (e) A child should reach home by needed? 8:30 PM?

It concluded with a concluding statement from each team. The environment was full of joy and enlightment.

Apart from Debate/ Group Discussion, there were other sessions like Poetry, Elocution, Story writing, Reading as well.













e) Proficiency Module:

Name of the faculty members: Prof. Denish Jariwala, Prof. Dhruti Bhavnarwala and Prof. Kruti Desai

These sessions was mostly based on different modules based on proficiency in different fields and to give the basic idea behind proficiency-based learning and how to practice it. It helped the students to know that having a proficiency in a skill would help them to move on to a different skill and getting updated with the running technique. The talks were mostly based on professional and leadership habits. With the real life based examples, students got to know about the real efforts done and made them to believe in the concept of self-assessment in all ways. Talk also taught them how to analyse their flaws by looking it from each sides and squeezes the most from it.





f) Lectures by Eminent Persons:

Talk by Dr. Sanjay Shah - Chief Medical Officer, SVNIT, Surat.

In this interactive session Dr. Shah explored two aspects. First, youth of the nation should be away from all drugs, bad habits, smoking, liquor etc. He described and convinced that smoking tobacco can cause all nature of diseases in human body. Effects of such cases were elaborately described in the video shown. The Second part of the talk was on Motivation. He narrated series of the cases where the candidates were helpless situation, helpless weakness, yet, they have achieved excellence in their life. They recorded world record. He literally convinced to do great work for which our life is meant for.



Motivational Talk by Mr. Palak Madhwani

The speaker did B.Tech from Nirma and was a Gold Medallist throughout the 4 years. He left his services with L&T and even discontinued his Ph.D. at IIT Gandhinagar. Then he started 4 his own companies in the field of advertising. Currently, he is working on four verticals 1) MagnADism-A digital Marketing Company 2) WooHoo Screens-A Digital Outdoor Media 3) Offeram.com- Dil Kholke Discounts and 4) VowSMS.com. He interacted with the students extensively with discussions on goal and vision of their carrier, how to excel in carrier, what attitude one should develop to get success etc.



Special Talk on Kargil Vijay Diwas by NCC Cadet and AAN-Commander - Akash Shah

This special talk was on significance of Kargil Vijay Diwas and sacrifice of our army-forces towards the victory of Kargil war. Mr. Akash Shah explained the story, strategy and reality behind the war with details. He narrated story of various army officials who sacrificed their lives for the nation. He also explained that how Indian soldiers had secured the victory after a three-month conflict that led to a loss of lives from both sides with the Indian side losing nearly 490 officers, soldiers and jawans.



Motivational Talk by: Prof. Shabbir Ghadiali (Training & Placement Officer, SCET)

Talk was to motivate the students on how to develop themselves for getting best placements. Talk also focused on importance of soft skills. How a student has to be aware of current market scenario, cutting edge technologies, Resume writing, and why curricular and non-curricular activities are important for a student. He briefed about the Placements in the Institute and various companies visiting the campus for placements. Also, he explained about how to prepare for written exam, group discussions and Interviews.



g) Visits to Local area or Industry:

Department – Electron & Communication Engineering Location - Silicon TechnoLabs, Surat.

About Silicon TechnoLabs : It is a leading provider of microcontroller development tools and breakout boards to make your electronics projects possible. Their products and resources are designed to make the world of electronics more accessible. In addition to products, Silicon TechnoLabs also offers classes and online tutorials to help educate individuals in the wonderful world of embedded electronics.



Department – Mechanical Engineering Location – Adani Hazira Port Pvt. Ltd. (AHPPL), Hazira, Surat.

About AHPPL: It is strategically located on the west side of the Hazira peninsula. Hazira Port handles all types of cargo including bulk, break-bulk, bulk liquid chemicals, petroleum products & edible oil, containers, automotive and crude. Adani Hazira Port is located close to the Delhi-Mumbai Industrial Corridor (DMIC) along the West coast of India which accounts for a major part of the Indian trade. AHPPL has excellent multimodal connectivity to the northern, north-western and central parts of India.



Department – Textile Technology Location – Yarn Expo 2018 Exhibition, Surat.

About Yarn Expo 2018: It is an International Trade Show & Conclave which focused on International Technology of various types of Yarn. It brought together manufacturers and suppliers of yarns and related products to showcase their merchandise to discerning buyers from India and overseas, where a Manufacturer showcased their latest collection of Yarns: Natural and Blend Yarns (Cotton, Wool, Silk, Linen and Ramie), all types of Fancy and Specialty Yarns (Elastic, Metallic, Embroidery, Textured, Slub).





Department – Computer Engineering and Instrumentation & Control Engineering Location – Sumul Diary, Surat.

About Sumul Diary: Sumul or Surat Milk Union Limited, which is now renamed as The Surat District Co-operative Milk Producers' Union Ltd, is one among the 17 district unions which acts as manufacturing units of dairy products for Gujarat Co-operative Milk Marketing Federation Limited, the marketers of Amul brand of products.





Department – Electrical Engineering Location – Surya Electricals, Olpad, Surat.

About – Surya Electricals does repair and maintenance of distribution transformers. The firm also does testing of the transformers i.e. short circuit test, open circuit test, HV test and LV test.



Department – Civil Engineering Location – Surat Castle

About Surat Castle: The Surat castle is one of the ancient monuments of 16th century existing in the city and bears a significant relevance to its history. However, such a great fortification built to provide the citizens of Surat with an adequate defence against the attacks of the invaders seems to have been forgotten from the minds of the present generation. The Ahmedabad king Sultan Mahmood-III (1538-1554), who was very much annoyed by these frequent destructions of Surat, ordered for building a very strong castle and entrusted the work to Safi Agha, a Turkish soldier who had been ennobled with the title of Khudawand Khan. The work of building the castle was completed in 1546.



Department – Chemical Engineering Location – Chiral Drugs, Sachin GIDC

About Chiral Drugs: Chiral Drugs Pvt Ltd in an ISO 9001:2008 and GMP certified company manufacturing and provides high quality Active Pharmaceutical Ingredients (APIs) for the branded and generic pharmaceutical industries.



h) Innovations:

Name of the Faculty Members: Prof. Himanshu Padhya, Prof. Nehal Shah and Dr. Mehali Mehta.

The basic facts in Engineering are 3-I; Idea-Innovation-Invention. Engineering is a field where everything needs to be explored in all aspects and in all disciplines to get the best out of it as much as possible. But at the same time it a field full of competitions not only in our surroundings but at global level too wanting us to be with the current market requirement at the upper most level so to be stable enough with these competitions things keep on getting updated at time interval of minutes proving

themselves more efficient and effective from others and thus giving rise to new everyday innovations in this technology era.







3. CLOSING PHASE

In closing Phase all the Students of respective branches, were asked to give their feedback about the Induction Program and they were asked to submit their feedback report to their respective class mentors. Also class mentors briefed the students on - how to write Induction Program Report. Finally the Core Committee members of the Induction Program visited all the classrooms and concluded the Induction Program.

4. APPENDIX:

(a) Student's Feedback

➤ Modi Dipam Milind

This Induction Programme from the starting day had an essence of something different, making us fell that it would help us to emerge out from a school kid to a proper collegians with much broader mind-set to tackle the things around us and get to learn something new from each and everything we observe.

It was a kind of lifeline in our initial days of college which helped us in all aspects. Though it was enhancing our physical strengths and inner stamina by practising physical activities, learning 3D drawing, making newspaper bags in our creative arts classes or it might be our fierce debates and knowledge imparting elocution sessions during our literary classes. Having to be from any branch Induction Programme proved to be one of the most acquainted thing to be include in our initial days and the efforts put up by our respectable faculty member for the same from all Interdisciplinary departments gave their 100% efforts to make each and every sessions as interactive as much as possible which also helped us to get into interacting with our colleagues helping us get to know about their skills at a better level. During this Induction programme the gap between the students and the faculty members was also vanished in few days only, by looking onto their inclination towards our interest and knowledge.

Our all professors told us that the main motto behind the Induction Programme is that when new students enter an institution; they come with diverse thoughts, backgrounds and preparations. It is important to help them adjust to the new environment and inculcate in them the ethos of the institution. And this Induction program fulfilled the motto.

> Divyakumar Jayeshkumar Patel

After the induction programme, we learned many things about education and our normal routine life. I was least interested in creative arts, but after attending the classes I realized that yes, it was very interesting. In creative arts, we did many activities. We heard many songs sung by famous personalities. We understood the difference between 'MUSIC' and 'SONG'.

We learned how to draw 'rangoli' designs. There was a very good session of painting and poster making. That day we did a 3-d effect picture. From Creative Arts I undertood that we should develop our interest in each & every field. We have a lot of skills that we actually don't know. We had a few lectures on Human values but they were memorable. We can't express what we learned. We learned to speak properly and understood Human Values nicely. I thought that literacy will be a very boring lecture but it was interesting. Overall I enjoyed the Induction Program.

> Patel Krushang J

I want to thank GTU, for this wonderful Induction Program. With this Induction Program we all came to knew about our strength and weakness. Induction Program will be remembered by us. I made some best friends and this was possible only because of Induction program. After this induction program we had such confidence that we never had before. It also reduced the gap between Gujarati medium students and English medium students.

Induction program was very useful for us. It actually works to improve our confidence. Induction program removed my stage fear also. So induction program was very helpful and needful for me.

> Piyush Agarwal

The induction program was kept with the vision to know our college better, to know our faculties even more, to interact with our fellow companions and friends, to think in a better and efficient way, to put forward or to express yourself in a better way and many more such ideas which all came true by our side. We all praise the effort and hardships of the professors, teachers and everyone who let this happen in a smooth way. I thank from my side to each and every one by whose hard work this induction program has been successful and kindly oblige for any misbehaviour from my side or from my any other fellow companions side. Thus by this induction program my stage fear was also removed. I am really thankful to all the mentors and the professor for the program.

(b) Time table copy of Induction Program



SARVANIK EDUCATION SOCIETY SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT (042) INDUCTION PROGRAM TIME TABLE



BE I Chemical Engineering (CH-05)

SEMESTER: I

YEAR: 2018-2019

HALL: Chemical Project Room

PERIODS	1	2	Τ	3	4	П	5 01:30-02:30	6 02:30-03:30	
TIME	08:30-09:30	09:30-10:30 HOD Speech	+	10:45-11:45	11:45-12:45	-	Respective Dep	of Visit SCET	
19th JULY		Class rooms)		Orientation Program			Campus Am		
THU	(At respective				ntors)		(Men		
		sical	\mathbf{H}		ciency	\dashv	(
20th JULY	Acti				lules		Lite	rary	
FRI		eep Barad	1		Bhavnagarwala		Prof. Saro	s Dastoor	
		ıman Values	1		uman Values	┪	Universal Hu		
21st JULY		oti Hall			oti Hall		Taramo		
SAT		All Mentors)			All Mentors)		(Speakers &	All Mentors)	
		sical	1		ciency	٦	Lectures by Er	ninent People	
23rd JULY		vity	l	l .	dules	1	NJ Semi		
MON		Chaudhari	l		uti Desai	ľ	Prof. Shabbi	ir Ghadiyali	
		sical	1		ciency	7	T :4-		
24th JULY		vity	l	Mo	dules		Lite	rary	
TUE		it Mehta	ı	Prof. Deni	sh Jariwala		Prof. Dhanlaks	shmi Manikraj	
	Phys	sical	1	Creati	ve Arts	7	Lite	roru	
25th JULY WED		vity	ŀ		ngoli)		Literary		
WED	Prof. Hemi	n Motiwala	ŀ	Prof. Mayur Degdawala			Prof. Vasundhara Uchchhula		
26th JULY	Phys	sical	1	1 01000	ve Arts	-	Universal Hu	ıman Values	
THU	Activity			(Painting/Poster Making)					
	Prof. Kamlesh Dalal		١.		kti Desai	4	(Men	itors)	
30th JULY	Physical Activity		R		ve Arts	R	Universal Hu	ıman Values	
MON	(Yoga) Prof. Snehal Gandhi			(-·	isic)	_	(Men	.toma)	
			E		rin Desai ve Arts	_E	(Ivien	itors)	
31st JULY		Activity	c				C	Universal Hu	ıman Values
TUE		oga) nika Bhatt		(Dance) Prof. Neeta Chapatwala			(Men	itors)	
			E		ve Arts	E			
1st AUGUST	Physical Activity (Yoga) Prof. Nandkishor Joshi			(Drama)		~	Acti		
WED					ona Desai	S			
		Activity	1			٦	Creativ		
2nd AUGUST	(Yo		S	Lite	Literary		(Sing	ging)	
THU		na Surati		Prof. Sand	hya Rathod	1	Prof Vano	lana Joshi	
		Activity	1			7	Lectures by	Innovations	
3rd AUGUST		oga)		Lite	erary		Eminent People		
FRI	Prof. Dimpal Bh	anabhagwanwala		Prof. Ni	teen Patel		Prof. Apurva	Mandalaywala	
6th AUGUST	Physical Activity			Innov	vations		Lite	rary	
MON		ga)					1		
		ımi Shah	-		hali Mehta	-	Prof Niral Visi	i Nanavati	
7th AUGUST		Visits to			ts to			or Industry	
TUE	local Areas or Industry			1 .	or Industry			itors)	
	(Mentors)				ntors)	\dashv			
8th AUGUST	Feed	back		Report S	ubmission	1	Conclusion	& Summary	
WED	(Mer	ntors)		(Me	ntors)		(Mer	ntors)	

Class Mentors

Prof. Rashmita Patel

Prof. Vishad Desai

Prof. (In the Conference of C

16 | Page



BE I Instrumentation & Control (IC-17)

SEMESTER: I

YEAR: 2018-2019

HALL: IC Project Room

PERIODS	1	2	Т	3	4	П	5	6	
TIME	08:30-09:30	09:30-10:30	L	10:45-11:45 11:45-12:45		-	01:30-02:30	02:30-03:30	
	Welcome & HOD Speech		Г	Orientation		Н	Respective Dep	ot. Visit SCE I	
19th JULY		Class rooms)	1	Prog	gram	П	Campus Am		
THU	(Mer		١		ntors)	ΙL	(Men		
	Phys	sical	Γ	Profic	ciency	П	Lectures by E		
20th JULY		ivity	1	Mod	dules	$\ \cdot \ $		Hall	
FRI		h Chaudhari		Prof. Kr	uti Desai	ΙL	Prof. Shabb	ir Ghadiyali	
		uman Values	Γ	Universal H	uman Values	П		ıman Values	
21st JULY	Taram	oti Hall		Taram	oti Hall	Ш		oti Hall	
SAT	(Speakers &	All Mentors)			All Mentors)	1	(Speakers &	All Mentors)	
	Phys		Γ	Profi	ciency	П	Lite	rary	
23rd JULY		ivity			dules				
MON	Prof. Am	nit Mehta		Prof. Den	ish Jariwala	1	Prof Niral	i Nanavati	
		sical	Г	Profi	ciency		Lite	rary	
24th JULY	Act	ivity			dules				
TUE	Prof. Hemi	in Motiwala			Bhavnagarwala		Prof. Sarc	os Dastoor	
		sical	П		ve Arts		Lite	rary	
25th JULY	Activity		Ш		oster Making)				
WED	Prof. Kan	nlesh Dalal	ΙL		ına Vakharia	41	Prof. Sandhya Rathod		
	Phy	sical	П		ve Arts		Lite	erary	
26th JULY	Activity Prof. Jaydeep Gheewala		П	(Singing)			"	YT-1-1-1-1-1	
THU			lL	Prof Var	dana Joshi	4 ا		ara Uchchhula ve Arts	
	Physical	Physical Activity	R	Universal F	Iuman Values	R	0.0		
30th JULY MON	(Yoga)		Н					nce) Ihi Bhatia	
WION		mika Bhatt	E	(IVICITOIS)		E	Prof. Nie	пп Бпапа	
	Physical	Activity	$ _{\mathbf{c}} $		ive Arts	c	Universal H	uman Values	
31st JULY TUE		oga)	М	(Drama)			(Mentors)		
IOE		lkishor Joshi	E		reta Doctor	E	Lectures by	T	
1 A A VICTOR		l Activity			ive Arts		Eminent People	Innovations	
1st AUGUST WED	,	oga)	$ \mathbf{s} $	(Rangoli) Prof. Mayur Degdawala		s		l Mandalaywala	
WED	Prof. Hema Surati			Prof. Mayı	ir Degdawaia	s			
2nd AUGUST		l Activity oga)	s	Li	terary	0	Universal F	luman Values	
THU	Prof. Dimpal Bl	hanabhagwanwala		Prof. N	iteen Patel	1	(Mentors) Creative Arts		
	Physica	l Activity		ī.i	terary			ve Arts usic)	
3rd AUGUST FRI	(Y	oga)			•			hmesh Vyas	
FRI		numi Shah	11	Prof. Dhanla	kshmi Manikraj	4			
CAL ANCHET	Physical Activity		П	Inno	ovations		Physical Activity		
6th AUGUST MON		oga)		D - C 3 C	i Mohto		Prof. Jaydeep Barad		
		ehal Gandhi	4		ayuri Mehta sits to	\dashv	Vic	its to	
7th AUGUST		its to							
7th AUGUST		s or Industry	$\ \ $		as or Industry		local Areas or Industry (Mentors)		
TUE	(Mentors)		4	(M	entors)	+			
8th AUGUST					G. I	1	Conclusion	1 & Summary	
8th AUGUST WED	Fee	dback		Report	Submission			entors)	

Prof. Nidhi Bhavsar Class Mentors Prof. (Dr.) By Jah M. Darji/ Prof. Amit U. Mehta Prof. (Dr.) Prathmesh R. Vyas Prof. (Dr. Miteen B. Patel (BE I Time Table Coordinator)

(BE I Time Table Coordinator)

Dr. Vaithali Mungurwadi (Principal)

Maths Adhoc Faculty





BE I Electrical Engineering (EL (M)-09) BE I Electrical Engineering (EL (E)-09)

SEMESTER: I

YEAR: 2018-2019

HALL: Library Reading Hall

PERIODS TIME	1 08:30-09:30	2 09:30-10:30	T	3 10:45-11:45	4 11:45-12:45	T	5 01:30-02:30	6 02:30-03:30											
	Welcome & HOD Speech		1		ntation	7	Respective Dep												
19th JULY	(At respective Class rooms)			Program			Campus Am	enities Visit											
THU	(Men		l	(Me	ntors)		(Mer	itors)											
	Phys		1	Profi	ciency	7	T :4.												
20th JULY	,	ivity		Mo	dules		Lite	rary											
FRI	Prof. Am		l	Prof. Den	ish Jariwala		Prof Niral	i Nanavati											
	Universal Hu	ıman Values	1	Universal H	uman Values	7	Universal H	ıman Values											
21st JULY	Taramo	oti Hall	l	Taram	oti Hall		Taramo	oti Hall											
SAT	(Speakers &	All Mentors)	l	(Speakers &	All Mentors)		(Speakers &	All Mentors)											
	Phys	ical	1	Profi	ciency	7	T ito	eo es r											
23rd JULY MON		ivity	1		dules		Lite	rary											
MON	Prof. Hemi	n Motiwala		Prof. Dhruti	Bhavnagarwala		Prof. Nit												
	Phys	ical	1	Profi	ciency	٦	Lectures by E	minent People											
24th JULY TUE	Acti	ivity	١.	Mo	dules		EC AV	Room											
IUE	Prof. Kam	lesh Dalal	Ì	Prof. K	ruti Desai		Prof. Shabb	ir Ghadiyali											
	Phys	ical	1	Creati	ve Arts		Universal Human Values												
25th JULY WED	Activity			(Sir	iging)		Olliveisai III	illiali Values											
WED	Prof. Jaydee	p Gheewala			dana Joshi		(Mentors)												
264 7777	Phys	ical	1	Creati	ve Arts		Lite	rary											
26th JULY THU	Activity Prof. Jaydeep Barad			(M	usic)			•											
1110					dhir Yardi		Prof. Dhanlak	shmi Manikraj											
30th JULY	Physical		R	Creat	ve Arts	R		Innovations											
MON		oga)			rama)		Eminent People												
	Prof. Bhu		E C	\exists	Creative Arts	E	Prof. Apurva	Mandalaywala											
31st JULY	Physical	Activity							C	Universal H	ıman Values								
TUE	(Yo			(Ka	ngoli)														
1,52	Prof. Her			Prof. Mayu	r Degdawala	E	(Mer												
1st AUGUST	Physical		[Literary			Creative Arts												
WED	(Yo		s			S													
	Prof. Dimpal Bha			Prof. Sand	lhya Rathod	_	Prof. Ket	ki Pathak											
2nd AUGUST	Physical (Yo		s	s	S	S	s	S	S	s	S	S	s	s	Lit	erary	S	Universal H	uman Values
THU	Prof. Nandk			Prof. Sar	os Dastoor		(Mentors)												
	Physical		1	Inna	vations	7		ve Arts											
3rd AUGUST FRI	(Yo	ga)	l	шю	vations		(Dance)												
FKI	Prof. Sneh			Prof. H	iren Patel	╛		mika Patel											
	Physical Activity		1	T :+	erary	-		sical											
6th AUGUST MON	(Yo		l				Activity												
MON	Prof. Bhur	nika Bhatt			nara Uchchhula			n Chaudhari											
MAL ATTOYTOM	Visit	Visits to			its to			ts to											
7th AUGUST	local Areas	or Industry			s or Industry		local Areas												
IUE	(Men	itors)					(Me	ntors)	_	(Mei	ntors)								
8th AUGUST	Feed	Feedback			ubmission		Conclusion	& Summary											
WED	(Men	itors)	L	(Me	ntors)		(Mer	ntors)											

Prof. Amit Kulkarni (EL-M) Prof. Nidhi Singh (EL-E) Prof. Ankur Desai (EL-M) Prof. Jignesh Desai (EL-E) Prof. Kruti Desai (EL-E) Prof. Naman Bhatt (EL-M) Prof Ekta Desai (EL-E) Prof. Denish Jariwala (EL-M)

Raider M. Darji/ Prof. Amit U. Mehta Prof. (Dr.) Prathmesh R. Vyas Prof. (Dr.) Niteen B. Patel Dr. Va. (BE 1 Coordinator) (BE 1 Coordinator) (Dean Academic)

(Principal)





BE I Electronics & Communication (EC-11) BE I Textile Technology (TT-29)

SEMESTER: I

YEAR: 2018-2019

HALL: EC AV Room

PERIODS TIME	1 08:30-09:30	2 09:30-10:30	П	3 10:45-11:45	4 11:45-12:45	П	5 01:30-02:30	6 02:30-03:30
TIME			1	Orien		11	Respective Dep	
19th JULY	Welcome & HOD Speech (At respective Class rooms)			Prog			Campus Ame	
THU	(Mentors)			(Mentors)			(Men	
	Physical		1	Creativ		11		
20th JULY	(Yo		П	(Ran	•		Lite	ary
FRI	Prof. Sneh		П		Degdawala	П	Prof. Sandl	va Rathod
	Universal Hu		11		ıman Values	11	Universal Hu	
21st JULY	Taramo		П		oti Hall	П	Taramo	ti Hall
SAT	(Speakers &	All Mentors)	П	(Speakers &	All Mentors)		(Speakers &	All Mentors)
	Physical		11	Creativ		11	T:4-	
23rd JULY	(Yo	•	П	(Painting/Po	ster Making)	11	Lite	ary
MON	Prof. Bhun	nika Bhatt	П		kti Desai	П	Prof. Saro	s Dastoor
	Physical	Activity	11	Creativ	e Arts	11	Lectures by E	ninant Baanla
24th JULY TUE	(Yo			(Sing			Lectures by El	innent reopte
IUE	Prof. Nandk				a Jadvani	╛	Prof. Shabb	r Ghadiyali
25th JULY	Physical	Activity		Creativ	e Arts		Lite	arv
WED	(Yo		П	(Mu		П		
	Prof. Hen		11	Prof. Ha	rin Desai]	Prof. Dhanlakshmi Manikraj	
26th JULY	Physical .	•		Lite	rarv	П	Creativ	
THU	(Yoga) Prof. Dimpal Bhanabhagwanwala		П		•	Ш	(Dance)	
			1	Prof. Vasundh	ara Uchchhula	IJ.	Prof. Neeta Chapatwala	
30th JULY	Phys	sical vity	R	Lite	rary	R	Universal Hu	man Values
MON	Prof. Jayde		E	Prof Niral	i Nanavati	E	(Men	tors)
31st JULY	Phys	ical	С	Lite	rarv	$ _{\mathbf{c}} $	Universal Human Values	
TUE	Acti	•		•		М	06-4	
	Prof. Jayesh		E	Prof. Nit		E	(Men	tors)
1st AUGUST	Phys		П	Profic		11	Universal Hu	man Values
WED	Acti		s	Mod		s	01	4
	Prof. Ami		s	Prof. Dhruti B Profic		$\frac{1}{s}$	(Men	
nd AUGUST	(Yo				•		Acti	
THU	Prof. Bhu		П	Modules Prof. Kruti Desai		П	Prof. Hemi	•
	Phys.		l	Profic		┨╏	Creativ	
rd AUGUST	Acti			Mod			(Dra	
FRI	Prof. Kaml		П	Prof. Denis		П	Prof. Ka	
	Phys.					11	Lectures by	
6th AUGUST	Acti			Innov	ations		Eminent People	Innovations
MON		Jaydeep Gheewala		Prof. Ne	hal Shah		Prof. Apurva l	Mandalaywala
	Visits to		ιŀ		ts to	11	Visi	
7th AUGUST	local Areas	or Industry	Н	local Areas	or Industry		local Areas	or Industry
TUE	(Mentors)			(Men		╽	(Men	tors)
8th AUGUST	Feedl	back		Report Su	ıbmission	$\ $	Conclusion	& Summary
WED	(Mentors)			(Mentors)			(Men	

Prof. Bhavixa Bhagat (EC) Prof. Dhruti Bhavnagarwala (TT) Prof. Mrugesh Patel (EC)
Prof. Amit Halbe (TT) Prof. Saros Dastoor (EC) Prof. (Dr.) Milind Inamdar (TT)

Prof. (Dr.), Rates M. Darji/ Prof. Amit U. Mehta
(BP1 Time Table Coordinator)

Prof. (Dr.) Prathmesh R. Vyas Prof. (Dr.) Niteen B. Patel Dr. Va (BE 1 Coordinator) (Dean Academic)

(Principal)





BE I Computer Engineering (CO (M)-07) BE I Computer Engineering (CO (E)-07)

SEMESTER: I

YEAR: 2018-2019

HALL: NJ Seminar

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		
THVIE		Welcome & HOD Speech			tation	┨┃	Respective De	ot Visit SCET		
19th JULY	(At respective Class rooms)			Program			Campus Am			
THU	(At respective		П		ntors)	Ш	(Mer			
	Physical		11		ve Arts	- 1	(IVICI	11015)		
20th JULY		oga)			ster Making)		Lite	rary		
FRI		nika Bhatt			na Vakharia	Ш	Drof Nit	een Patel		
		uman Values	┨╏		uman Values	-	Universal H			
21st JULY			П	•				oti Hall		
SAT		oti Hall	П		oti Hall					
		All Mentors)	1	(-1	All Mentors)	- 1	(Speakers &	All Mentors)		
23rd JULY	Physical		П		ve Arts		Lectures by E	minent People		
MON	(Yo		П		ging)	-	D 0 01 11	. (1 1. 1.		
	Prof. Nandl		- 1		na Jadvani	-	Prof. Shabb	ir Ghadiyali		
24th JULY	Physical	•		010411	ve Arts		Lite	rary		
TUE	(Yo				usic)		Prof Nirali Nanavati			
	Prof. Her		11		mesh Vyas	41		i Nanavati		
25th JULY	Physical Activity			,	ve Arts		Lectures by	Innovations		
WED	(Yoga)			(Dance) Prof. Bhumika Patel			Eminent People			
	Prof. Dimpal Bh		11			41	Prof. Apurva	viandalaywala		
26th JULY	•	Physical Activity		Creative Arts			Lite	rary		
THU	THU (Yoga) Prof. Bhumi Shah			•	ama)					
				Prof. Sag	ona Desai	4	Prof. Sarc	s Dastoor		
30th JULY	Phys		R	Lite	erary	R	Universal H	ıman Values		
MON	Activity Prof. Jayesh Chaudhari		E	Prof. Dhanlakshmi Manikraj		E	(Mer	itors)		
31st JULY	Phys				Universal H	ıman Values				
TUE	Acti		C			C	Oniversal III	aman values		
102	Prof. Am		E		ara Uchchhula	E	(Mer	itors)		
1st AUGUST		sical		Profic	•		Universal Human Values			
WED	Acti	•	$ \mathbf{s} $	Modules		S				
	Prof. Hemi] [Prof. Kruti Desai				itors)		
2nd AUGUST	Physical		S		eiency	S	Phys			
THU	(Yo				lules			ivity		
	Prof. Sneh				sh Jariwala	╛	Prof. Kamlesh Dalal			
3rd AUGUST	Phys			Profic			Creativ			
FRI	Acti		Н		dules			goli)		
	Prof. Jaydee		ļĹ	Prof. Dhruti E	Bhavnagarwala	4	Prof. Mayur	Degdawala		
6th AUGUST	Phys			Innov	rations		Lite	rarv		
MON	Acti		П				Literary			
174011	Prof. Jaydeep Barad				za Kamboj			hya Rathod		
74b ATICTION	Visit		[its to	H		ts to		
7th AUGUST TUE	local Areas	or Industry	П	local Areas	or Industry			or Industry		
IUE	(Men	tors)		(Mei	ntors)		(Mer	itors)		
8th AUGUST	Feed	back		Report S	ubmission		Conclusion	& Summary		
WED										

Prof. (Dr.) Hema Surti (CO-M) Prof. Shruti Sheth (CO-E) Prof. Mehul Khatiwala (CO-M) Prof. Urmi Desai (CO-E) Prof. Bhavesh Patel (CO-M) Prof. Snehal Gandhi (CO-E) Class Mentors of Dr.) Railen M. Darji/ Prof. Amit U. Mehta Prof. (Dr.) Prathmesh R. Vyas Prof. (Dr.) Ville Time Table Coordinator) (BE 1 Coordinator) (Dean Academic)

ushali Mungurwadi (Principal)





BE I Civil Engineering (CL-06) BE I Information Technology (IT-16) BE I Mechanical Engineering (MECH-19)

SEMESTER: I YEAR: 2018-2019

HALL: TIFAC

PERIODS TIME	1 08:30-09:30	2 09:30-10:30	Τ	3 10:45-11:45	4 11:45-12:45	T	5 01:30-02:30	6 02:30-03:30		
THILE			\dashv		tation	Respective Dep				
19th JULY	Welcome & HOD Speech (At respective Class rooms) (Mentors)				gram		Campus Am			
THU					ntors)		(Men			
	Physical		+		re Arts	-	(INICII	1018)		
20th JULY		•	1				Lectures by Er	ninent People		
FRI	(Yo Prof. Nandl				ging)		Des Chala	- Chadianti		
	Universal Hi		-		na Jadvani	+	Prof. Shabb Universal Hu			
21st JULY					uman Values		1			
SAT	Taramo				oti Hall		Taramo			
	(Speakers &		-		All Mentors)	4	(Speakers &	All Mentors)		
23rd JULY	Physical	•		Creativ		١.	Lectures by	Innovations		
MON	· (Yo				isic)		Eminent People			
	Prof. Her		4		lhir Yardi	4	Prof. Apurva l	Mandalaywala		
24th JULY	Physical	•		Creativ			Innov	ations		
TUE	(Yo			`	nce)					
	Prof. Dimpal Bha	anabhagwanwala			hi Bhatia	-	Prof. Himan	snu Padhya		
25th JULY	Physical			Creativ			Lite	rarv		
WED	(Yo		П	(Drama)			·			
	Prof. Bhu		11		ta Doctor	4	Prof. Nirali Nanavati			
26th JULY	Physical		П	Creativ			Literary			
THU	(Yoga) Prof. Snehal Gandhi				ngoli)			•		
				Prof. Mayur	Degdawala			ya Rathod ·		
30th JULY	Phys Acti		R	Lite	rary	R	Universal Hu	ıman Values		
MON	Prof. Am	it Mehta	E	Prof. Vasundhara Uchchhula E		E	(1.20)			
31st JULY	Phys	ical	1 [T ita	erary		Creativ			
TUE	Acti	vity	c	Literary		C	(Faming/Foster Making)			
TOE	Prof. Hemir	n Motiwala	Prof. Dhanlakshmi Manikraj		E	Prof. Ket	ci Pathak			
1 - A VIOVICE	Phys	ical	75	Profic	iency	٦	Universal Human Values			
1st AUGUST WED	Acti	vity	s	Mod	lules	s				
WED	Prof. Kam	lesh Dalal	s			Prof. Deni	sh Jariwala		(Men	tors)
a harrorrom	Phys	ical		Profic	iency	s	Universal Hu	ıman Values		
2nd AUGUST	Acti		11	Mod	lules		Oniversarin	illali values		
1110	Prof. Jaydee	p Gheewala	11	Prof. Dhruti E	havnagarwala		(Men	tors)		
2 - A ANIONIO	Physical A	Activity	$ \cdot $	Profic	iency		Phys			
3rd AUGUST FRI	(Yo	ga)	Н		lules		Acti			
rki	Prof. Bhun	nika Bhatt	П	Prof. Kr	uti Desai		Prof. Jayd	eep Barad		
6th AUGUST		Physical		Lite	rary	7	Lite	rary		
MON	Acti		П	Dung NI	aan Datal		Prof. Saros Dastoor			
	Prof. Jayesh Visit		1		een Patel	+	Visi			
7th AUGUST	. 1014		Ш		or Industry		local Areas			
TUE	local Areas							•		
	(Men	tors)		(Mer	itors)	4	(Men	tors)		
8th AUGUST	Feedback			Report St	bmission		Conclusion	& Summary		
WED	(Mentors)			(Mer		1	(Men	4 \		

	Prof. (Dr.) Manisha Vashi (CE)	1	Prof. Sejal Bhagat (CE)	1	Prof. (Dr.) Kamlesh Dalai (CE)
	Prof. Dhruti Sharma (IT)	1	Prof. Rohan Desai (IT)]	Prof. Twisha Patel (IT)
Class Mentors	Prof. Amit Mehta (MECH) Prof. (Dr.) Manisha Patel (CE)		Prof. Satish Dokipati (MECH)		Prof. (Dr.) Jigisha Pandya (MECH)
			Physics Adhoc Faculty (IT)		

Prof. (Dr.) Prathmesh R. Vyas Prof. Dr. Vais (BE I Coordinator)

(Dr. Vais (BE I Coordinator)

(De an Academic)