

### **Our Vision**

To achieve excellence in engineering education with strong ethical values.

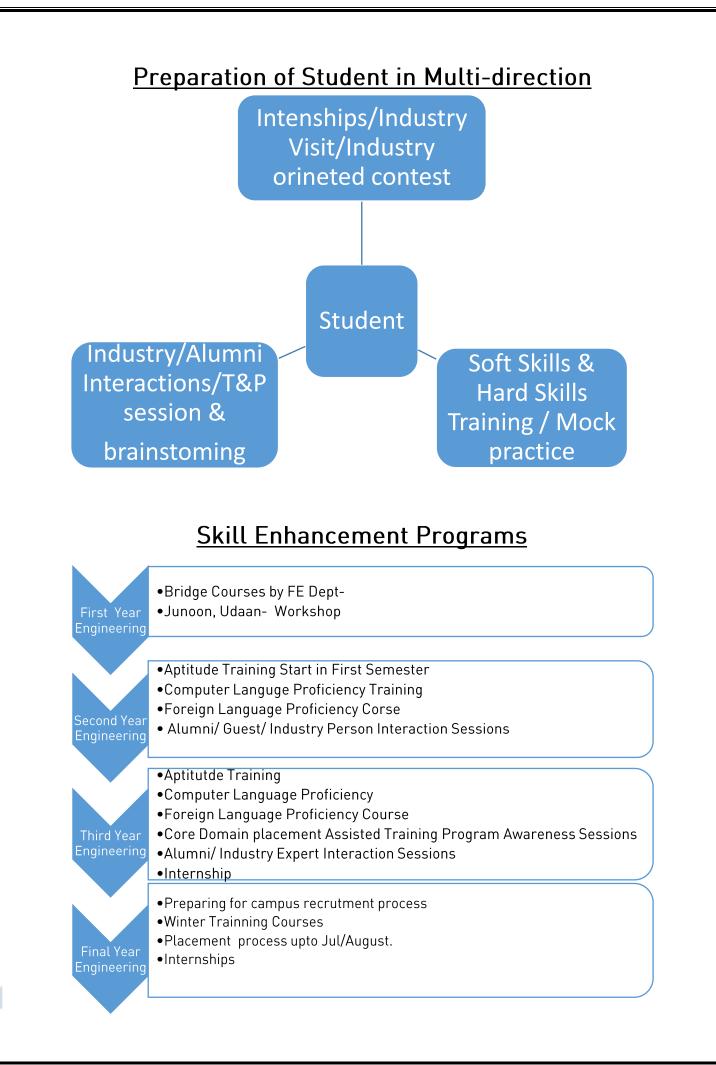
#### Our Mission

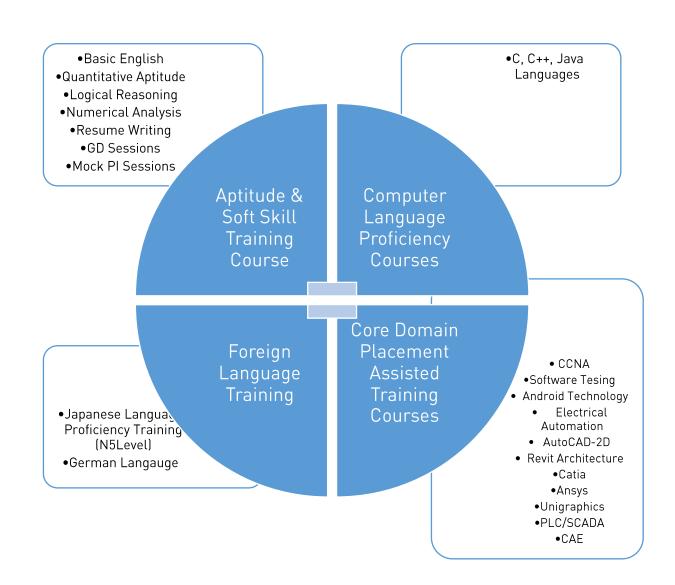
To impart high quality Technical Education through :

- Innovative and Interactive learning process and high quality, internationally recognized instructional programs.
- Fostering a scientific temper among students by the means of a liaison with the Academia, Industries and Government.
- Preparing students from diverse backgrounds to have aptitude for research and spirit of Professionalism.
- Inculcating in students a respect for fellow human beings and responsibility towards the society.

# **Objectives of Training & Placement Cell**

- To organise brainstorming, guiding & counselling session for placement and career path of students
- To organise Training & Skills Enhancement Programs as per need of Industry & students
- Industry Institute Interaction Cell (IIIC)
- Alumni Affair & Interaction
- Industry oriented event , contest participation & encouragement of students
- Organising Industrial Training & Internship for Students
- Memoranda of Understanding (MOU) between the Institute and Industries to bring the two sides strategically closer
- Organizing Workshops & Training Programs with joint participation of the faculty and the industries
- Continuing Education and Training for Faculty
- Arranging visits of staff members and Students to various Industries
- Visits of industry executives and practicing engineers to the Institute for seeing research work and laboratories, discussions and delivering lectures on industrial practices, trends and experiences
- Working on Industry oriented Projects Sponsorship for students
- Working on various Collaborative Programmes with Industry
- Encouraging engineers from industry to visit Engineering Institution to deliver Guest Lectures & Workshops.
- Attending TPOs / HR Meet and Conference to explore the relations
- Continuously interact with recruiter / employer for enrichment in curriculum and courses to meet the industry demands
- Continuously interact with alumni to get feedback on recent changes in technologies and trends
- Higher Studies & Career Counselling cell
- Encouragement of foreign language training program
- Entrepreneurship Development Cell and related activities





### Training & Skills Enhancement Programs

Year	No of Training Courses	Training and Skill Enhancement courses
2014-15	8	25 23 20
2015-16	16	20 - 16 15 - 10
2016-17	23	
2017-18	20	
2018-2019	10*	2014-15 2015-16 2016-17 2017-18 2018-2019
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#### Outcome:

- To get Industry required skills
- To develop communication, interpersonal and other critical skills in the job interview process
- To improves placement selection ratio

Alumni Interaction Session					
Year	Alumni Interaction	Alumni Interaction Sessions			
2014-15	3	25 - 22 20 20 - 20			
2015-16	22	15 - 10 -			
2016-17	25	5 - 3			
2017-18	20	2014-15 2015-16 2016-17 2017-18 2018-2019			
2018-19	10*				



Glimpse of Alumni Interactions

Outcome: To get exposure of industry culture, To get industry recent technology

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To get benefits to decide career in technology.

## Industry Expert Session

Year	Industry Expert Session	Expert Interaction Sessions
2014-15	10	30 - 26 25 25 -
2015-16	26	20 - 15 - 10 10
2016-17	40	
2017-18	25	
2018-19	10*	2014-15 2015-16 2016-17 2017-18 2018-2019



Glimpse of Industry Expert Lecture

**Outcome:** To get industry skill exposure, industry expert invited. It helps students to update with latest technology, trend and knowledge and also industry expectations from fresher's. It helps students at the time of interview process and to select academic project.

# Industry Internship & Training

		Internship & Training
Year	Internship & Training	800 - 750 700 - 600 -
2014-15	22	500 - 400 -
2015-16	90	290 300 - 246 200
2016-17	246	100 - 22
2017-18	290	0 2014 <sup>15</sup> 2015 <sup>16</sup> 2016 <sup>11</sup> 2011 <sup>18</sup> 2018 <sup>2</sup> 019
2018-19	750*	22° 22° 22° 20°8



**Outcome:** To explore career alternatives prior to graduation. To integrate theory and practice. To develop work habits and attitudes necessary for Job success. To develop communication, interpersonal and other critical skills in the job interview process.

Industry Visits				
		Industry Visits		
Year	Industry Visits	25 22 20 16 17		
2014-15	16	15 - 12 10		
2015-16	12			
2016-17	17			
2017-18	12	2014-15 2015-16 2016-17 2017-18 2018-2019		
2018-19	10*			



Glimpse of Industry Visit

#### Outcomes:

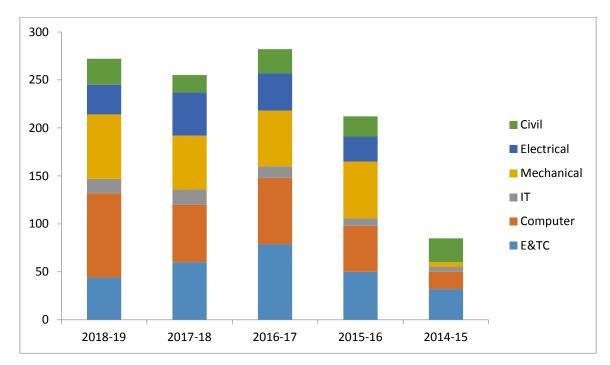
- 1. Industry visits bridge the gap between theoretical training and practical learning in a reallife environment.
- 2. Industry visits provide opportunity for active/interactive learning experiences in-class as well outside the classroom environment.
- 3. Students become more aware of industry practices and regulations during industry visits.

# **Campus Placement Yearwise**

SN	Branch	No. of Students Placed					
		2018-19	2017-18	2016-17	2015-16	2014-15	2013-14
1	E & TC	44	60	79	50	32	7
2	Computer	88	60	69	48	18	22
3	IT	15	16	12	8	5	11
4	Mechanical	67	56	58	59	5	7
5	Electrical	31	45	39	26	NA*	NA*
6	Civil	27	18	25	21	25	1
	Total	272*	255	282	212	85	48

Table: Campus Placement Branch and Yearwise

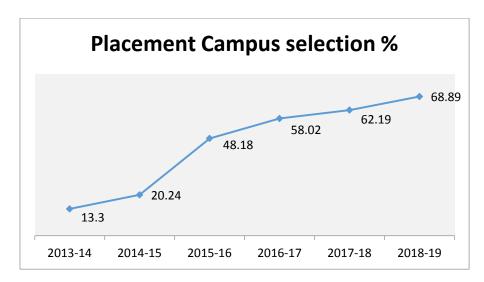
\*Placement process for 2017-18 batch is still going on & final result are awaiting for few companies.



Graph: Campus Placement Branch and Year wise

Year	Placement Campus selection Percentage
2013-14	13.3
2014-15	20.24
2015-16	48.18
2016-17	58.02
2017-18	62.19
2018-19	68.89*

Table: Placement Campus Selection Percentage



#### Graph: Campus Placement Selection

No of		
companies		
Visited		
20		
20		
35		
52		
41		
26*		

Table: Number of Companies visited yearwise

\*Placement process for 2017-18 batch is still going on & few companies are awaiting to visit the campus after exam.



Graph: Number of Companies visited for campus placement



Glimpse of Campus Placement selection process