



**R. C. PATEL
INSTITUTE OF TECHNOLOGY**
An Autonomous Institute

R.C.PATEL INSTITUTE OF TECHNOLOGY, SHIRPUR (An Autonomous Institute)

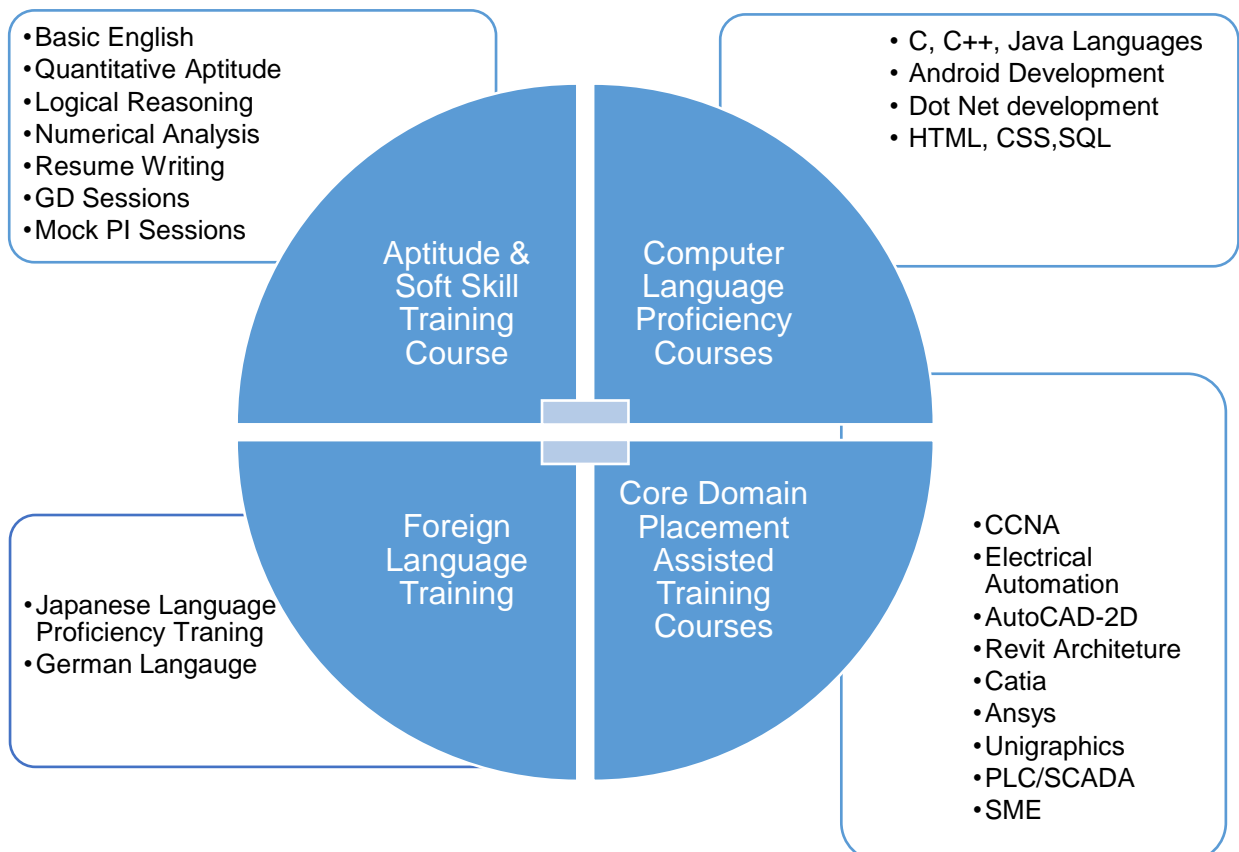
Training & Placement Report



Skill Enhancement Programs



Training & Skills Enhancement Programs

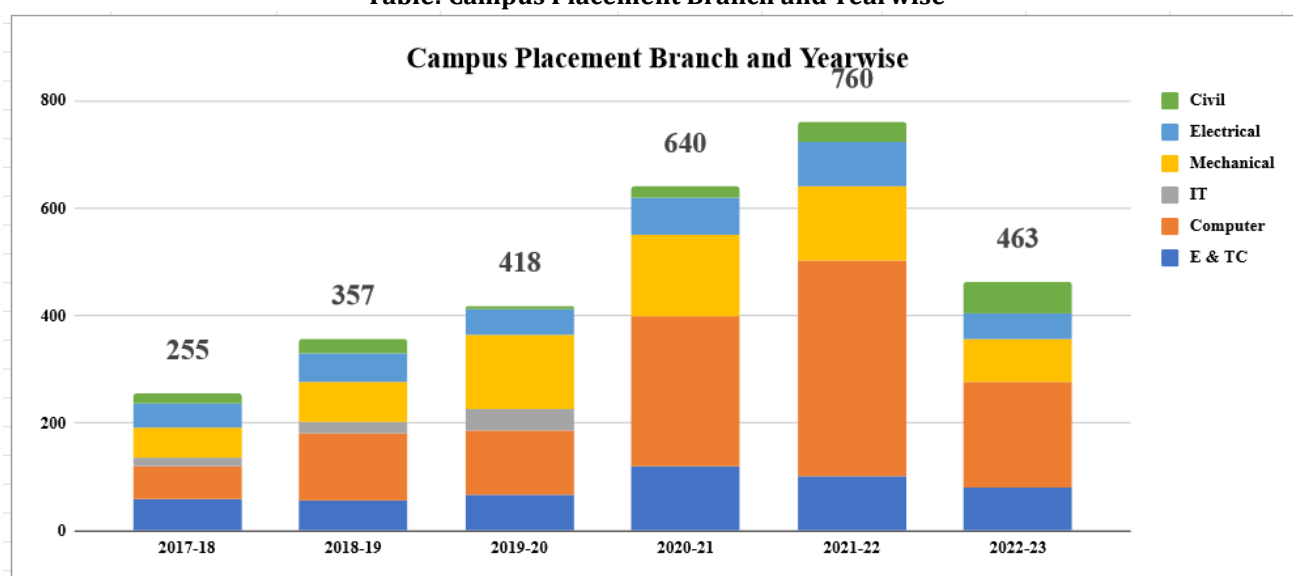


Campus Placement Yearwise

SN	Branch	No. of Students Placed					
		2017-18	2018-19	2019-20	2020-21	2021-22	2022-23
1	E & TC	60	55	68	119	102	79
2	Computer	60	125	118	280	400	197
3	IT	16	21	40	0	0	0
4	Mechanical	56	75	138	151	140	80
5	Electrical	45	53	47	69	82	49
6	Civil	18	28	7	21	36	58
	Total	255	357	418	640	760*	463*

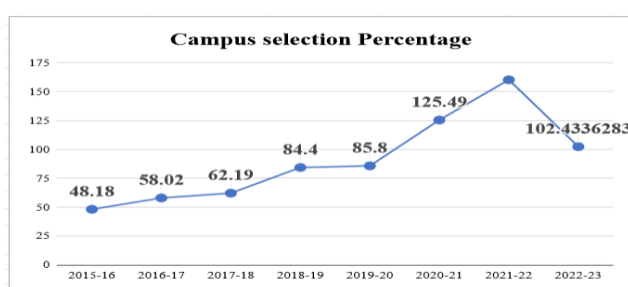
***Placement process for 2022-23 batch is still going on.**

Table: Campus Placement Branch and Yearwise



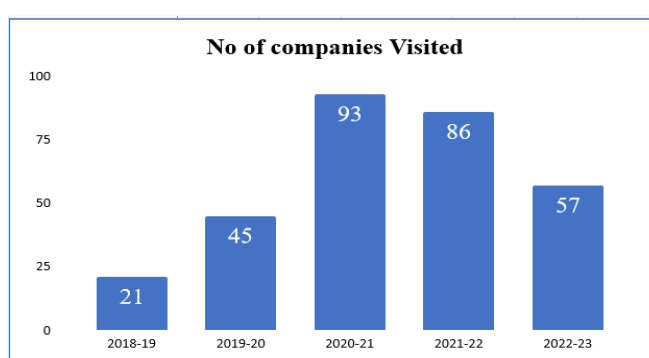
Placement Campus Selection Percentage

Year	Campus selection Percentage
2018-19	84.4
2019-20	85.80
2020-21	125.49
2021-22	160.34
2022-23	102.43



Number of Company Visited per year

Year	No of companies Visited
2018-19	21
2019-20	45
2020-21	93
2021-22	88*
2022-23	57*

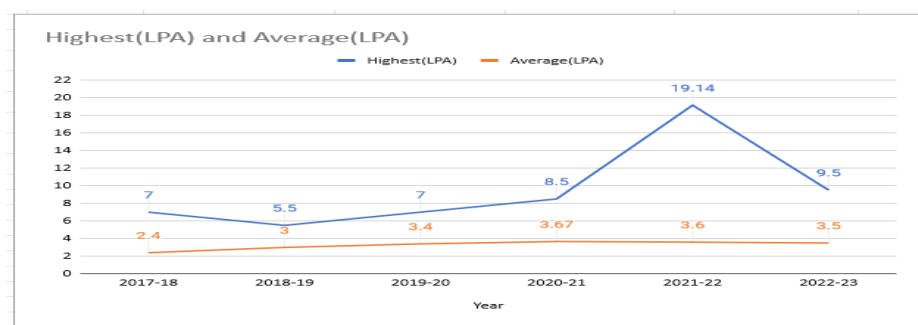




Glimpse of Campus Placement selection process

Salary Package

Year	Highest	Average
2017-18	7 LPA	2.4 LPA
2018-19	5.5 LPA	3 LPA
2019-20	7 LPA	3.4 LPA
2020-21	8.5 LPA	3.67 LPA
2021-22	19.14 LPA	3.6 LPA
2022-23	9.5 LPA	3.5 LPA



R C Patel Institute of Technology Shirpur

2022-23 Placement Summary Company wise









Sr. No	Name of the Company	Total	Package (lpa)
1	Infosys(9.5 LPA)	1	9.5
2	Infosys(6.25 LPA)	1	6.25
3	TCS(Codevita)	2	3.36
4	Hexaware	15	4
5	Infosys	8	3.6
6	Cybage	28	4.5
7	TCS	60	3.36
8	TCS(Digital)	9	7
9	Dataserve	4	2.4
10	Make My House	17	1.8
11	Reliance Jio-Spark	10	5
12	Dataserve.	0	1.8
13	Netwin	3	4
14	360 Realtors	13	3
15	Vilas Javdekar Developers Pune	8	1.8
16	Verzeo	17	5
17	Crave Infotech	2	3.5
18	Weblina	12	5
19	Tech Mahindra	9	3.25
20	Infinity Structural Solution	2	1.8
21	Virtusa	1	5
22	Reliance Jio-Ignite	4	6
23	Reliance Jio-Illuminate	6	7
24	Bitwise	3	3.84
25	Faurecia	2	7
26	Rheal Software	5	3.6
27	Green Design	2	1.8
28	Atos	40	3.1
29	Smyle Housing Development	6	1.8
30	Webtech	3	4.1
31	Mungi Engineers Pvt. Ltd.	19	1.8
32	RecruitCRM	1	7
33	Spinta Solutions	5	2.4
34	Make My House-OJT	12	2.2
35	Clover	38	3
36	Hexaware(PGET)	1	6
37	Webtech(4.5LPA)	1	4.5
38	Fox Control	3	3.52
39	Clover	0	2.85

40	Tricera Technology LLP	0	1.2
41	Metaroll	3	1.2
42	ZF India Steering Gear LTD	3	1.2
43	Corbello Construction. Company, Pune	1	1.2
44	IBM	2	4.25
45	Veda Engineering Private Limited	4	2.4
46	Capgemini	8	4.25
47	Capgemini(7.5LPA)	4	7.5
48	Amiti Software Technologies	1	4
49	Nirma	2	2.49
50	Hitachi	6	1.92
51	DTDC	3	4.5
52	Deloitte	1	4.5
53	Gridlogics	1	4.2
54	Finulent Solutions	1	1.8
55	Cognizant	1	4.75
56	Ekam Venture - Project Management Consultancy (PMC)	8	2
57	Just Dial	8	3
58	Bedmutha	1	2.16
59	Torpedo Engineering Solutions	1	1.2
60	Praj Industries	7	4.5
61	Sulzer	1	2.4
62	360 Edge+	14	2.4
63	Paramatrix	2	3.6
64	Patil Automation	5	2.16
Total		463	
Highest Package till date		9.5 LPA	
Average Package till date		3.5LPA	







Elite Training process under CSR initiative by Corporate (Free of cost to the students)

➤ Zensar ESD – 50 Selected for training other training programs

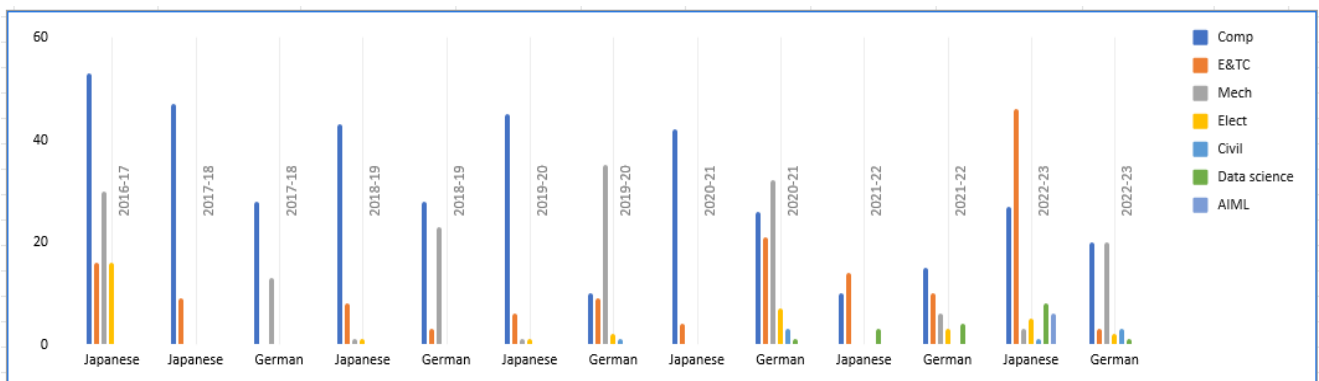
Barclay's soft skills	
ATOS Syntel Java, Python	
Mahindra Price Classroom training	
Tata Strive training	
Paramatrix	
Ethnus	
Profound	
Honeywell ICT Academy	

Faculty trained by Industry

Wipro Certified faculty (Digital Skills Readiness Program)	
Zensar ESD	
Persistence	
TCS	

FOREIGN LANGUAGE COURSE

Year	Language	Comp	E&TC	Mech	Elect	Civil	Data science	AIML	Institute
2016-17	Japanese	53	16	30	16	0	0	0	115
2017-18	Japanese	47	9	0	0	0	0	0	56
2017-18	German	28	0	13	0	0	0	0	41
2018-19	Japanese	43	8	1	1	0	0	0	53
2018-19	German	28	3	23	0	0	0	0	54
2019-20	Japanese	45	6	1	1	0	0	0	53
2019-20	German	10	9	35	2	1	0	0	57
2020-21	Japanese	42	4	0	0	0	0	0	46
2020-21	German	26	21	32	7	3	1	0	90
2021-22	Japanese	10	14	0	0	0	3	0	27
2021-22	German	15	10	6	3	0	4	0	38
2022-23	Japanese	27	46	3	5	1	8	6	96
2022-23	German	20	3	20	2	3	1	0	49

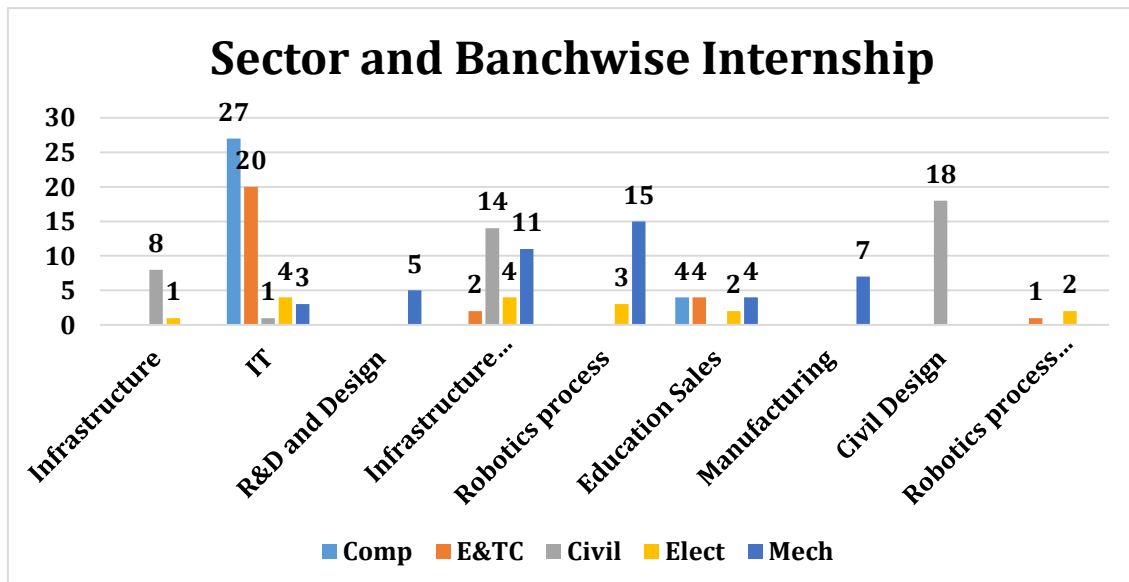
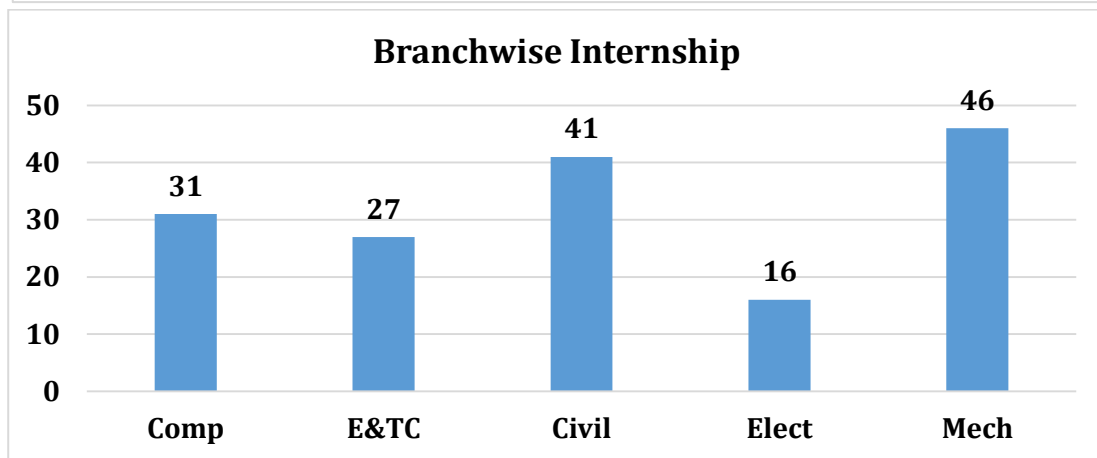
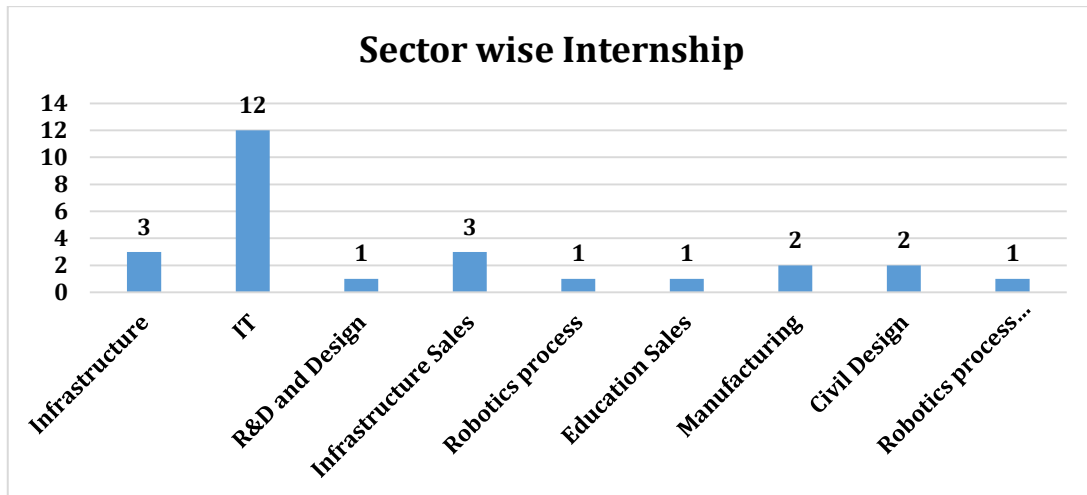


International Level certification

- German (Association of language tester in Europe) - 12
- Japanese (Japanese language proficiency test) - 16
- Institute Level German Certification - 65



Internship Summary 2022-23



Internship 2022-23

SN	Name of the Company	Industry Type	Branch					Total Students offered Internship
			Comp	E&TC	Civil	Elect	Mech	
1	Dataserve.	IT	1	0	0	0	0	1
2	ZF India Steering Gear LTD	Manufacturing	0	0	0	0	3	3
3	Clover	IT	7	14	0	4	3	28
4	Metaroll	Infrastructure	0	0	3	0	0	3
5	Netwin	IT	2	1	0	0	0	3
6	Spinta Solutions	R&D and Design	0	0	0	0	5	5
7	360 Realtors	Infrastructure Sales	0	0	2	2	8	12
8	Smyle Housing Development	Infrastructure	0	0	4	1	0	5
9	Weblines	IT	12	0	0	0	0	12
10	Corbello Construction. Company, Pune	Infrastructure	0	0	1	0	0	1
11	Mungi Engineers Pvt. Ltd.	Robotics process	0	0	0	3	15	18
12	Make My House	Civil Design	0	0	16	0	0	16
13	Verzeo	Education Sales	4	4	0	2	4	14
14	Veda Engineering Private Limited	Manufacturing	0	0	0	0	4	4
15	Make My House-OJT	Infrastructure Sales	0	2	4	2	3	11
16	Dataserve	IT	0	1	0	0	0	1
17	TCS(Digital)	IT	0	0	1	0	0	1
18	Green Design	Civil Design	0	0	2	0	0	2
19	Webtech	IT	3	0	0	0	0	3
20	Fox Control	Robotics process and Automation	0	1	0	2	0	3
21	Vilas Javdekar Developers Pune	Infrastructure Sales	0	0	8	0	0	8
22	RecruitCRM	IT	1	0	0	0	0	1
23	Tricera Technology LLP	IT	0	2	0	0	0	2
24	Crave Infotech	IT	0	2	0	0	0	2
25	Amiti Software Technologies	IT	1	0	0	0	0	1
26	Webtech(4.5LPA)	IT	0	0	0	0	1	1
			31	27	41	16	46	161

Memorandum of understanding (MOU) Summary 2022-23

Sr.No	Type of MOU	Name of Company	Year of Signing
1	Training & Software Development Programs	CodeQuotient Pvt.Ltd.	April 2022
2	Enhance Learning Process	Sunrise Mentors Pvt.Ltd. (Coding Ninja)	June 2022
4	Orientation session for faculty and students	Sorting Hat Technologies Pvt.Ltd. (CodeChef.)	June 2022
3	Learning Platform for Analytics, Data Science and Big Data	Kruxonomy Consulting Pvt.Ltd.(Machine Hack)	Dec 2022
5	Training Partner Agreement	Tessolve Semiconductor Pvt Ltd	Jan 2023

INDUSTRY- INSTITUTE INTERACTION CELL

Preface

- ❖ For quality enhancement of Engineering Education & to meet the needs of the Industry, Society and economy, technical education system should operate at optimum efficiency and should produce good quality engineers' who will deliver quality product to employers. To optimize the deployment of physical and human resources of Institutions and Industries in the pursuit of development of technical manpower & to enlist participation of industry in technical education programmes with a view to have better interaction between Industries and Institute, RCPIT has started Industry Institute Interaction Cell (IIIC).

Objectives

- ❖ To Bridge the gap between Industry and Academic Practices.
- ❖ To Share the Experience and Expertise Between Institutions and Industry for Mutual Benefit.
- ❖ To organize various Workshops, Training Programs with Joint Participation of The Faculty and The Industries.
- ❖ To Encourage Engineers from Industry to Visit Engineering Institution to Deliver Lectures & Expert Talks
- ❖ To Nurture & Develop Good Work Culture & Environment in Students.
- ❖ To foster Research Work and develop Laboratories, Discussions and Delivering Lectures on Industrial Practices, Trends and Experiences.

To promote Industry - Institute Interaction following schemes are being undertaken

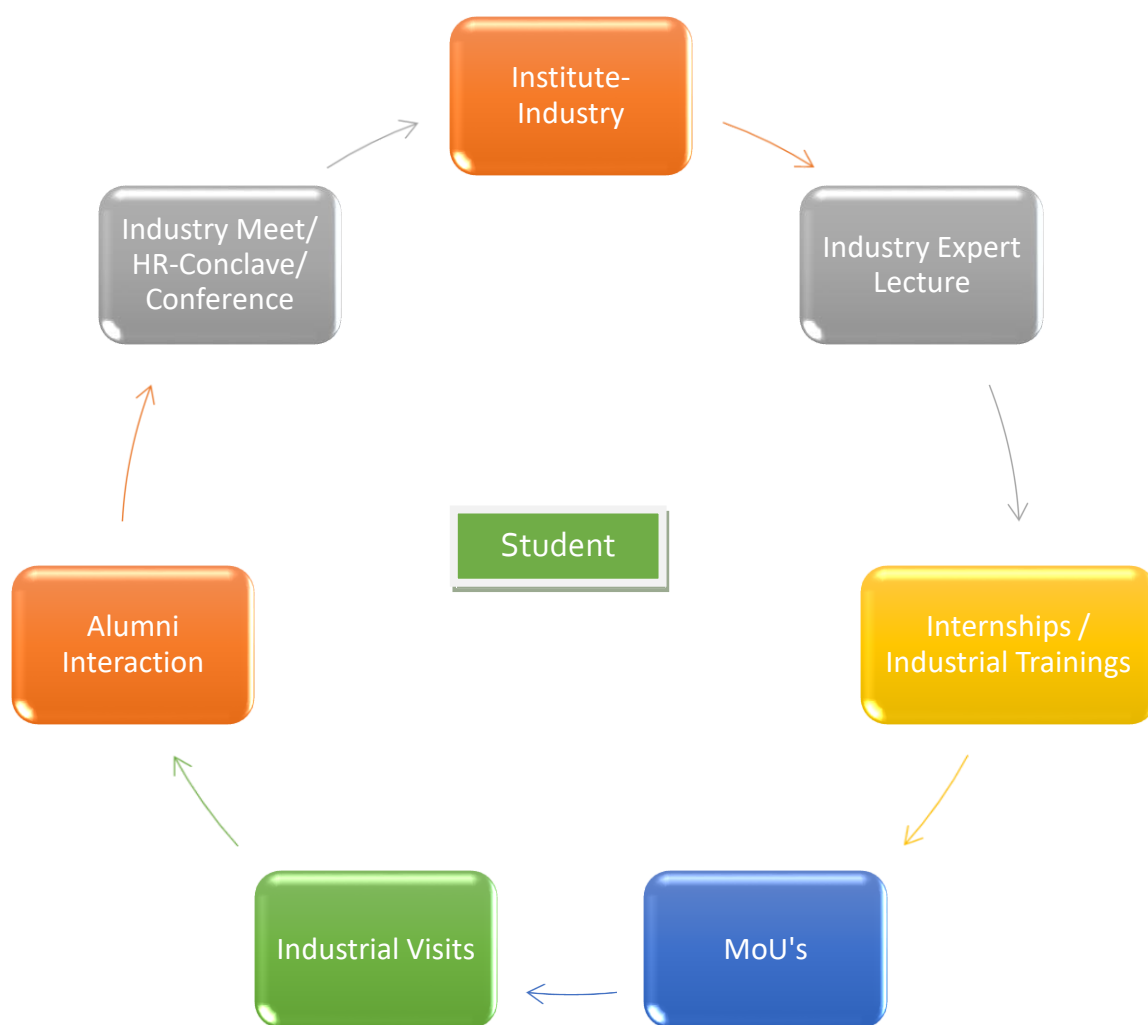
- ❖ Establishment of the Industry Institute Interaction Cell (IIIC)
- ❖ Organizing Workshops & Training Programs with joint participation of the faculty and the industries.
- ❖ Memoranda of Understanding (MOU) between the Institute and Industries to bring the two sides emotionally and strategically closer.
- ❖ Projects based work in industries under joint guidance of the faculty and experts from industry.
- ❖ Industrial Training & Internship for Students
- ❖ 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.
- ❖ Projects Sponsorship for students
- ❖ Encouraging engineers from industry to visit Engineering Institution to deliver Guest Lectures & Workshops.
- ❖ Placement Program

- ❖ Student Career Counselling and Guidance
- ❖ Alumni Interaction
- ❖ Joint Research & Development activities and field studies by faculty and people from industries.

III-CELL OUTLINE

1. MOU'S-Memorandum of Understanding with Industries
2. Feedback From Industry Personnel/Recruiters/Alumni
3. TPO-HR Meet/ Industry Institute Conclave/Conference
4. Industrial Trainings & Internships
5. Industry Expert Talk/Seminars/Workshops
6. Industrial Visits
7. Alumni Interaction

INDUSTRY- INSTITUTE INTERACTION PROCESS & MODEL



Training & Placement /Industry-Institute Interaction Cell

Structure

❖ Members of the T&P /III-cell:

In order to meet industries expectations Industry Institute Interaction Cell has been constituted & functioning from 2013-14. Members of this III-cell is as mentioned below

Sr. No.	Name of Member	Post/Designation
1.	Prof. Milkesh P. Jain	Head-Industry Institute Interaction Cell/TPO
2.	Prof. Vinit V. Patel	Asst. Prof./ T & P Coordinator
3.	Prof.Dr.Pandit S.Patil	Asst. Prof./ T & P Coordinator
4.	Prof. Mayur J. Patil	Asst. Prof./ T & P Coordinator
5.	Prof. Anupkumar B.Jayaswal	Asst. Prof./ T & P Coordinator
6.	Prof. Akash S. Pawar	Asst. Prof./ T & P Coordinator
7.	Prof. Krunal P. Rane	Asst.TPO