



GOVERNMENT COLLEGE OF ENGINEERING, JALGAON

(An Autonomous Institute of Govt. of Maharashtra)

“Globally Accepted Engineers with Human Skill”

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Industry Institute Interaction Cell and Training and Placement Cell Report 2020-21

The Placement Cell of Government College of Engineering Jalgaon has had another fruitful year of placements in the academic year 2020-21 which saw various companies approach us in their hunt for fresh talent for their organizations. Each year, we invite and host companies on campus to hold recruitments for our students, and in spite of the job market looking bleak this time round, we saw many leading corporates recruit a considerable number of students from our campus.

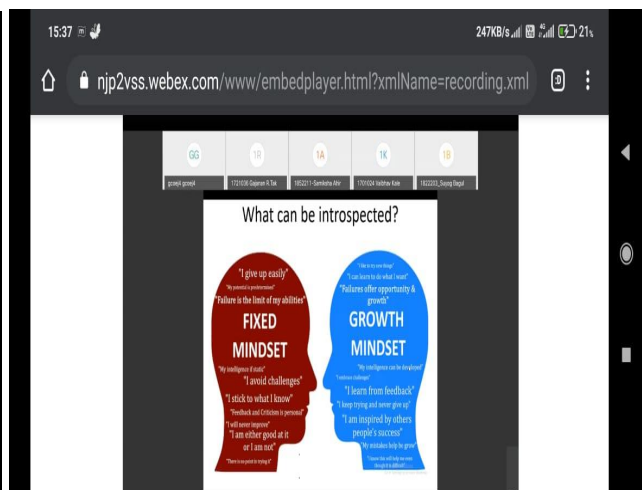
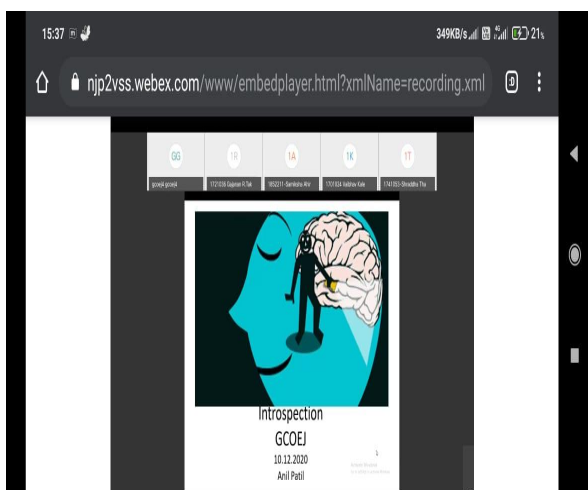
The Placement Cell of GCOEJ aims at making available quality placement opportunities for the students of the college. It acts as an interface between the students of the college and various companies that come for recruitment.

The placement cell maintains a constant contact with its students through its Blog and also sends the students regular mails notifying them about the companies that would be visiting thereby encouraging them to apply for the recruitment procedure.

Activities of Industry Institute Interaction Cell in academic Year 2020-21:

1) Soft Skills Training for final year students:

The Cell organised Soft Skills Training for the final year students which focus on following aspects: Communication skills, Interpersonal skills, Problem solving skills, Leadership skills, Managerial Skills, Quantitative Aptitude Ability, Reasoning Ability. In that Training Program 200 students participated and among them 30% students got placement. Due to COVID-19 Pandemic the training is done in online mode through suitable platforms like webex, zoom, google meet. This training mainly designed for the improvement of students in skills which are required for the placement in any sector. The soft skills training consisted of 200 hr including mock tests and online assessment.



2) Soft Skills Training for Prefinal Year Students:

The Cell organised Soft Skills Training for the prefinal year students which focus on following aspects: Communication skills, Interpersonal skills, Problem solving skills, Leadership skills, Managerial Skills, Quantitative Aptitude Ability, Reasoning Ability. In that Training Program 150 students participated. Due to COVID-19 Pandemic the training is done in online mode through suitable platforms like webex, zoom, google meet. This training mainly designed for the improvement of students in skills which are required for the placement in any sector. The soft skills training consisted of 180 hr including mock tests and online assessment.

3) Youth Employment Training for Third Year Students arranged by TCS:

Youth Employment training is an initiative by the TCS in which 100 students from our institute are selected.

4) National Education Policy (NEP):

Webinar on National Education Policy (NEP) is arranged by T&P cell under TEQIP III on 28th February 2021 for all students, parents, faculty members and staff. The key speakers for the webinar are Dr. Dilip Deshmukh and Dr. V. S. Sapkal.

- **Participation of Industry Experts in academic development of the Department:**

Various Departments have inducted experts from Industry as Members of the Board of Studies. Details of the industry experts are given in the minutes of meeting of BoS. These members have been providing their valuable inputs in the academic development of the Department.

5) Gate Training for Final Year Students:

Gate 2021 training was arranged for the final year students. 200 students participated in the training.

6) Campus Drives:

The cell has been successful, invited several companies and maintained a cordial relationship with them. A number of companies visited the campus for placements that started with Santronix Pvt Ltd, Jalgaon followed by Endress Hauser flowtec, Aurangabad, Casepoint Pvt. Ltd, Surat, Inkey Solution, Surat, L-cubes Innovation Solution Pvt. Ltd, Pune, Tudip Technologies Pvt. Ltd, Qspider Pvt. Ltd, Pune, Thinkitive Technologies Pvt. Ltd, NPAV Net Protector, Pune. Several regular as well as new companies visited the college for placements for this academic session. Students have been placed through on-campus and off-campus interviews across various departments like- Computer Engg, Mechanical Engg, Instrumentation Engg, Electronics Engg, Electrical Engg. with an annual CTC ranging from Rs. 1.2 to 5 lakhs. Due to COVID-19 all the recruitment processes are done in online mode only with platforms like webex, zoom, google meet.

With relentless support from Principal, professors and students, the Cell has been growing from strength to strength and is striving towards the ultimate goal of 100% placement for the eligible students.

- **AMCAT Test**

To improve the employability of students, cell has recommended online aptitude cum technical tests such as AMCAT test. More than 1041 students attended the test from second year to final year.

7) Placement Details 2020-21:

<i>Sr No.</i>	<i>Name</i>	<i>Branch</i>	<i>Company/ Institute Name</i>
1	Kunal Dhanushyakar	Computer Engineering	Hexaware Technologies Pvt.ltd
2	Sachin Gopal Solanke	Computer Engineering	Hexaware Technologies Pvt.ltd
3	NITIN BORSE	Computer Engineering Department	TCS(Tata Consultancy Services)
4	Rohit joshi	Electrical Engineering Department	TCS(Tata Consultancy Services)
5	BHARGAV NIKUMBH	Mechanical Engineering Department	TCS(Tata Consultancy Services)
6	Akshay Ganesh Ingle	Mechanical Engineering Department	TCS(Tata Consultancy Services)
7	Saloni Sanjiv Chaudhari	Computer Engineering Department	TCS(Tata Consultancy Services)
8	Suyog Ganesh Bagul	Instrumentation Engineering Department	TCS(Tata Consultancy Services) and Qspider
9	Pavan Ganesh Datkar	Computer Engineering Department	TCS(Tata Consultancy Services)
10	Kunal Dhanushyakar	Computer Engineering Department	TCS(Tata Consultancy Services)
11	Jayashree Sunil Patil	Computer Engineering Department	TCS(Tata Consultancy Services)
12	Darshana Anil Mali	E&TC Engineering Department	TCS(Tata Consultancy Services)
13	Dhanashree Ganesh Joshi	E&TC Engineering Department	TCS(Tata Consultancy Services)
14	Ayush Oberoi	Computer Engineering Department	TCS(Tata Consultancy Services)
15	Nikhil Verma	Computer Engineering Department	TCS(Tata Consultancy Services)
16	Akshay rajendra wankhede	Computer Engineering Department	TCS(Tata Consultancy Services)
17	Swapnil Khushal Sarve	Computer Engineering Department	TCS(Tata Consultancy Services)
18	Awes Khan Ayyub Khan	Computer Engineering Department	TCS(Tata Consultancy Services)
19	Datta Prasad Gore	Computer Engineering Department	TCS(Tata Consultancy Services)
20	Sameer Chandrashekhar Saxena	Computer Engineering Department	TCS(Tata Consultancy Services)
21	DARSHAN BABULAL PATIL	Mechanical Engineering Department	TCS(Tata Consultancy Services)

22	Suryakant Sinha	Computer Engineering Department	TCS(Tata Consultancy Services)
23	Anuja chhandak Hagawane	Electrical Engineering Department	TCS(Tata Consultancy Services)
24	Shubham Anilrao Khobragade	Mechanical Engineering Department	TCS(Tata Consultancy Services)
25	Akshay Jitendra Sonawane	Mechanical Engineering Department	TCS(Tata Consultancy Services)
26	Sahil Vishnu Shegokar	Instrumentation Engineering Department	TCS(Tata Consultancy Services)
27	ASHUTOSH SHANKAR BONDE	Mechanical Engineering Department	TCS(Tata Consultancy Services)
28	Apeksha N. Sarode	Electrical Engineering Department	TCS(Tata Consultancy Services)
29	Santosh Balaji Gade	Electrical Engineering Department	TCS(Tata Consultancy Services)
30	Adesh Ashok Akare	Instrumentation Engineering Department	TCS(Tata Consultancy Services)
31	Gunjan Sanjay kukreja	Computer Engineering Department	Santronix Pvt. Ltd, Jalgaon, Tudip technology, Pune
32	ADITYA GOPAL MUNDANE	Mechanical Engg. Dept.	L-Cubes Innovation Pvt. Ltd, Pune and Qspider
33	Ankita Gajanan Bharsake	E&TC Engg. Dept.	L-Cubes Innovation Pvt. Ltd, Pune
34	Satyam Vilas Shete	E&TC Engg. Dept.	L-Cubes Innovation Pvt. Ltd, Pune and Qspider
35	Bhat Kiransing Bandusing	Computer Engineering Department	Tudip Technology, Pune
36	Akshada Yuvraj Mahajan	Electrical Engineering Department	Tudip Technology, Pune
37	Ketan Dilip Sawant	Computer Engineering Department	Tudip Technology, Pune
38	Mahesh Arun Wankhede	Mechanical Engineering Department	Tudip Technology, Pune
39	Mayur Manoj Jain	Mechanical Engineering Department	Tudip Technology, Pune
40	Rashi sanjay Kuber	E&TC Engg. Dept.	Tudip Technology, Pune
41	Swapnil Kawade	E&TC Engg. Dept.	Tudip Technology, Pune & Accenture Pvt. Ltd
42	Prathmesh Vilasrao Wankhade	E&TC Engg. Dept.	Tudip Technology, Pune
43	Mayur Maruti Mohite	Computer Engineering Department	NPAV, Pune
44	Rohit Parasram Khole	Computer Engineering Department	NPAV, Pune
45	Sachin Gopal Solanke	Computer Engineering	NPAV, Pune

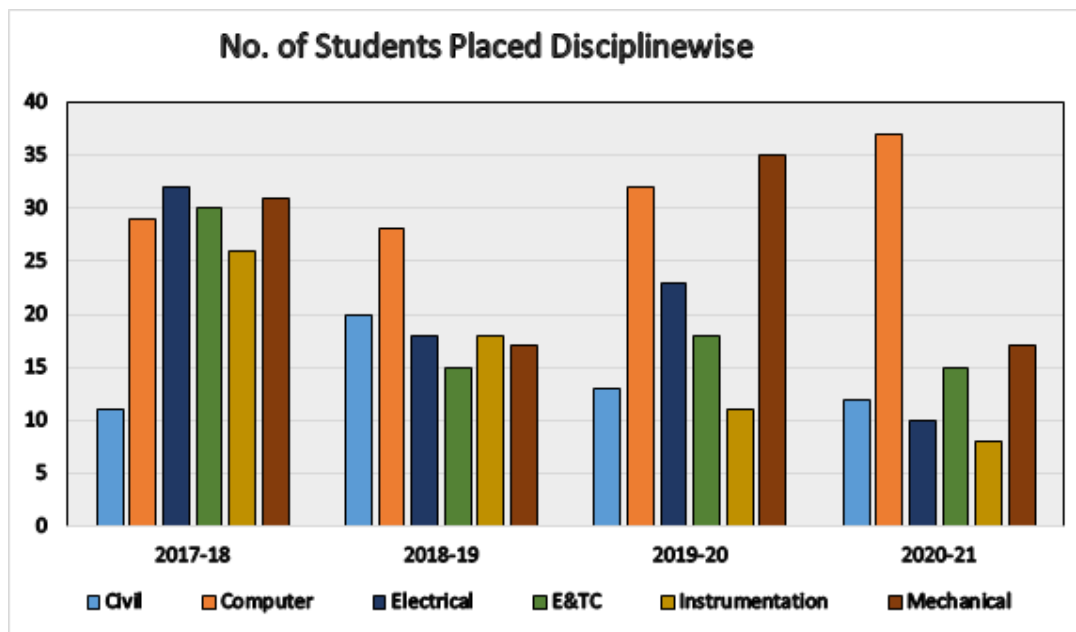
		Department	
46	Sanket Vishwas Dikkar	E&TC Engg. Dept.	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
47	Pranali uddhao patil	Computer Engineering Department	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
48	Maheshwari shankar kale	Computer Engineering Department	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd and Accenture
49	Mrudula Deelip Ekhe	Electrical Engineering Department	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
50	Falguni Dinesh Chaudhari	Computer Engineering Department	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
51	Chinmay S Kulkarni	Instrumentation Engineering Department	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
52	Ajit Dasrao Ledange	E&TC Engg. Dept.	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
53	Hitesh Himchand Bisen	E&TC Engg. Dept.	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
54	Akshay Sanjay Savdekar	E&TC Engg. Dept.	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
55	Deepali Dilip Paymode	Computer Engineering Department	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd and Accenture
56	Nikita wagh	Instrumentation Engg. Dept.	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
57	Chhaya Sunil Vispute	Electrical Engineering Department	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
58	Mansee Ghansham Sanap	Mechanical Engineering Department	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
59	Mayuri subhash patil	Civil Engineering Dept	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
60	ASHUTOSH PARIHAR	Computer Engineering Department	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
61	Fegade Shreyas Manoj	Computer Engineering Department	QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
62	Udit Sanjay Dubey	Mechanical Engineering Department	Michelin Tech and QspiderA Unit of Test Yantra Software Solutions (I) Pvt Ltd
63	Pavan Uddhavrao Bangar	Computer Engineering Department	Gogappi Pvt. Ltd, Banglore
64	Akshay Kangude	E&TC Engineering Department	Emtec Digital Pvt. Ltd, Pune
65	SAKSHI RAJESH AWACHAR	Computer Engineering Department	Inkey Solutio Pvt. Ltd, Surat
66	Nilakshi Bipin Wani	Electrical Engineering Department	Accenture Pvt. ltd, Pune
67	Harshada Pandharinath Patil	Civil Engineering Dept	Accenture Pvt. ltd, Pune

68	Gauri Vijay Patil	E&TC Engineering Department	Capgemini
69	Shraddha Satish Thakre	Computer Engineering Department	Capgemini, India
70	Aniket Bhaskar Sanap	Computer Engineering Department	
71	Animesh Madhu Kharabe	Mechanical Engineering Department	Hexaware Technologies, Pune
72	Sonal Baliram Sonawane	Computer Engineering Department	Mindtree, Pune
73	Chinmay Santosh Kulkarni	Instrumentation Engineering Department	Accenture Pvt. Ltd, Pune

● **Placement Summary: 2020- 21 Batch**

- No. of students selected - - **77 (345)**
- Percentage of students selected - **28.33% (Placed Students),**
- Maximum Compensation Package offered - **Rs. 4.5 lakhs** per annum
- Average Compensation Package offered - **Rs. 2.5 lakhs** per annum
- Median Compensation Package offered - **Rs. 1.20 lakhs** per annum

Sr. No.	Branch	Total Student on Roll	Eligible Students	No. of Student Places	GATE Qualified Students	Total Placement	Percentage of Placement
1	Electronics & Tel. Engg.	58	50	15	00	15	30%
2	Instrumentation Engg.	60	55	07	01	08	14.54%
3	Mechanical Engg.	66	60	12	05	17	28.33%
4	Computer Engg	73	60	32	05	37	61.66%
5	Electrical Engg.	71	60	09	01	10	16.66%
6	Civil Engg.	77	60	02	10	12	20%
	Total	405	345	77	22	99	28.69%



8) Memorandum of Understanding(MoU):

In the Academic Year 2019-20 some new MoUs are signed: Nashik Engineering Cluster, Maharashtra Center for Entrepreneurship Development(MCED), Leotechsa Robotics Pvt. Ltd, Pune

Road Map for Academic year 2020-21

In keeping with the thrust areas, following action plan has been prepared by the III Cell to fulfill the aims of Industry Institute Interaction into achievements:

- i. Preparing / updating of an information brochure giving salient features of the Institute including various programmes
- ii. Establishing / continuing liaison between faculty in the Institute, representatives from the Industries and representatives from organizations involved in the promotion of industrial development in the region through organizing group meetings for mutual benefits to both the systems i.e. industry and institute. Such types of industry-institute meetings will be organized at regional and state level.
- iii. Identifying and preparing / updating a list of executives and technologists from various industries / establishments in the region and working out a system of inviting them to address the faculty and students.
- iv. Preparing / updating a comprehensive directory of technology experts in different fields of expertise and know-how and forging continuing links with them through various means of involvement like talks, guest lectures, research collaboration, students project guidance, seminars etc.
- v. Reviewing graduate curricula and reorient these to meet the needs of the industry by involving experts from industry in framing syllabi
- vi. Providing student training/Apprenticeship in industry .
- vii. Organising refresher courses / training programmes/soft skills/aptitude programs . The activities of training and placement are based on the budgetary approved from the institute.
- viii. Support and motivation to students to GATE and other competitive examinations through the Cell.
- ix. Emphasis on communications(English Language) skills by online/offline programs.
- x. Motivation to students for certification from various organizations to improve the placements.

Future plans

- i.. Membership drive for “Industrial-Institute Associateship Scheme” with the objective of providing various facilities at the institute such as library, testing, consultancy etc. at a concessional rate to the

member industries/ organizations.

ii. Organizing Entrepreneurship Awareness Camp (EAC) every year for senior students .

iii. Interaction and membership with professional organizations such as Marathwada Chambers of Industries and Agriculture.

iv. Interaction with MHRD's organizations such as Board of Apprenticeship and training (BOAT) to organize career guidance and other programs related to training and placements.

Placement Cell Details:

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