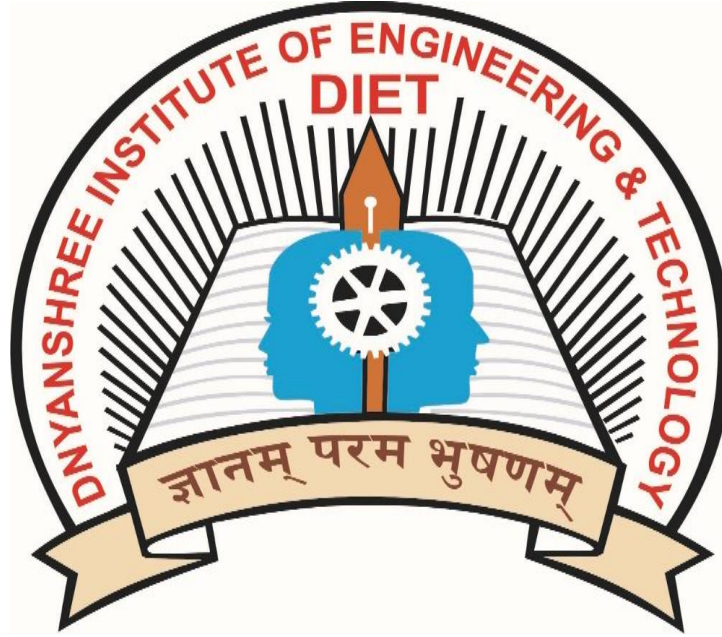


Raosaheb Wangde Master Charitable Trust's

# DNYANSHREE

Institute of Engineering & Technology, Satara



## Training & Placement Annual Report

Academic Year – 2021-22

## About Training & Placement Quality Circle:

Training and placement quality circle of Dnyanshree institute aims at building a strong interface between the corporate world and the Institute. The quality circles initiatives include continuous interaction with the prospective recruiters to understand their requirements of knowledge and skill sets and to prepare our students accordingly. TPQC works in close co-ordination with the student placement committee comprising of student coordinators chosen from various departments. The institute's excellent infrastructure supports each and every stage of the placement process in arranging pre-placement talks, written test, group discussion and interviews while assisting our guests in the best possible manner.

This is the 6th Placement Season for Dnyanshree institute and we are moving forward setting new benchmark with each passing year. We have reached a milestone of 250+ placements till date. BE/B.Tech students have grabbed the opportunities from various sectors for different profiles.

Students have received tempting offers from Capgemini, Cognizant, ATOS SYNTEL, Tech Mahindra, Infosys ltd., HP Corporation, Quality Kiosks, Square Yards, Amura Technologies Hexaware, RAAM GROUP Pune, Kimberly Clark lever ltd. L & T Technology's services ltd., HUDL India, Guardian Group, John Deere and Cooper Corporation. Mutha Group of Industries, Techno Growth Software Solutions, Ease My Home, Tapi Prestressed ltd, Dhoot Transmission, Eleation pvt. ltd. pune & many more...

TPQC is also catering to the needs and interests of the students who are willing to go for UPSC and GATE preparations. It conducted workshops related to Career in Civil Services and GATE preparations. TPC has also conducted the workshop on "interview preparation" in association with Thinkers & Fillers. The motivated team of Training and Placement Cell is actively following Kaizen-the Japanese word for "improvement", in all spheres.



## Training & Placement Quality Circle Objectives:

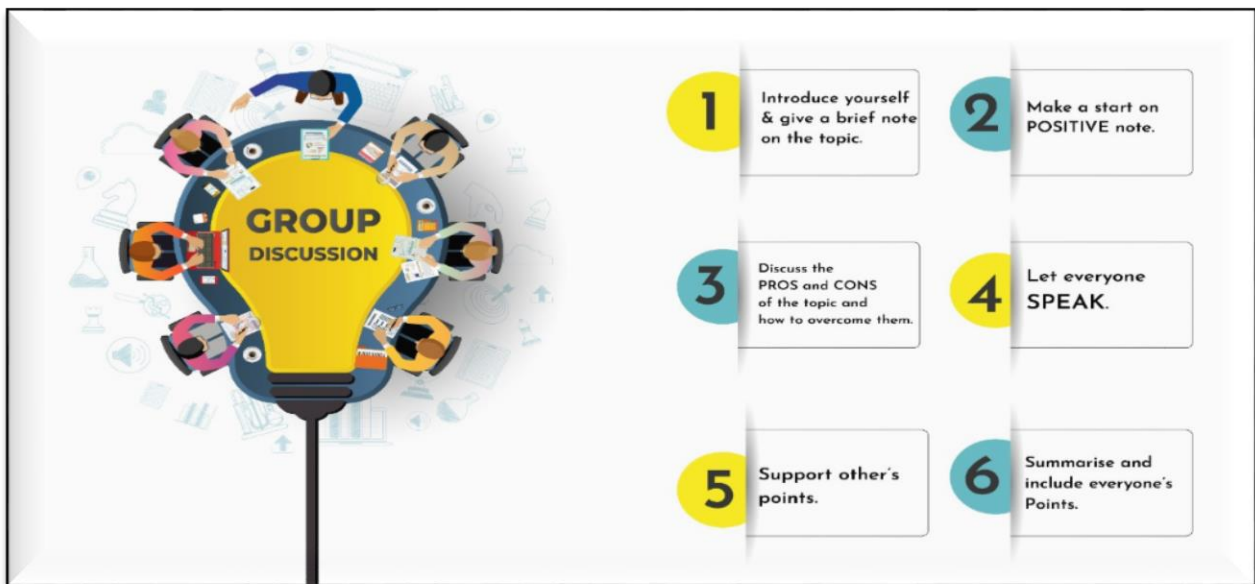
- ❖ To motivate students to develop Technical knowledge and soft skills in terms of career planning.
- ❖ To provide career guidance about avenues open after graduation. I.e. Higher education, placements or entrepreneurship.
- ❖ Aiming to Place the maximum number of students through campus & off-campus interviews conducted by the companies
- ❖ Managing Recruiters correspondence and feedback's.
- ❖ Providing Training & Placement process awareness to students.
- ❖ Developing the students to meet the Industries recruitment process
- ❖ To motivate students, aspire for higher studies and guiding them to take part in competitive exams such as CAT, GATE, TOEFL, GRE, IES, UPSC, TNPSC

## Training & Placement Quality Circle Outcomes

- ❖ Students would be able to make his/her carrier plan.
- ❖ Students would be able grab right opportunity.
- ❖ Students will be able to survive in competitive world.
- ❖ Industry will provide us true feedback so we will be able bridge gap between industry & academia.
- ❖ Students will be able to understand the opportunities available in civil services.

## Training & Placement Quality Circle Activities

- ❖ Create awareness about “career planning” and “career mapping” among the students.
- ❖ Equip the students with Soft skills & life skills.
- ❖ Train the students on “Personality development”.
- ❖ Organize Various Training Programmes to train the students in the areas of Quantitative Aptitude, Logical Reasoning and Verbal reasoning through the reputed external training organizations and in-house trainers.
- ❖ Train the students through Mock Interviews to perform well in the professional interviews as per the expectations of the corporate world.
- ❖ Organize various workshops, industrial visits, industry expert lectures, In-plant trainings, vocational trainings & internship programs.
- ❖ Train the students on group discussion techniques.
- ❖ Conduct online tests and written aptitude tests.
- ❖ Alumni guidance and networking is also planned for close coordination.
- ❖ Conduct online tests and written aptitude tests.
- ❖ Alumni guidance and networking is also planned for close coordination.

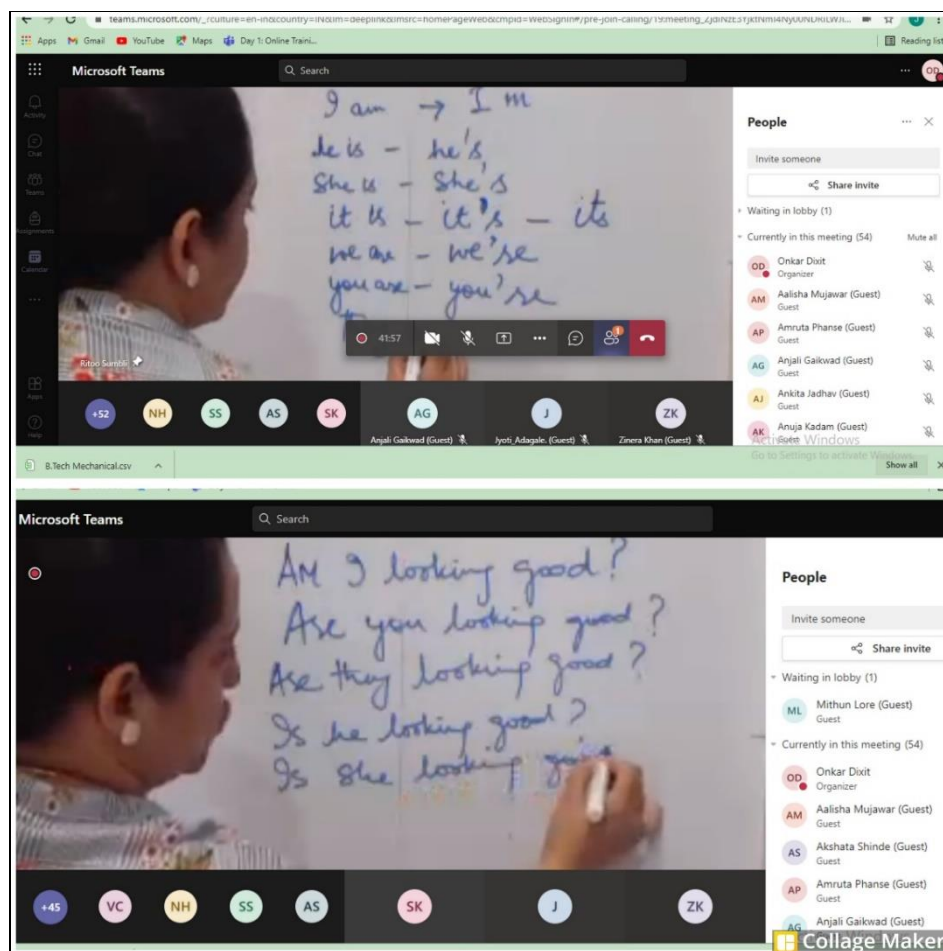


Training & Placement Quality Circle		
Academic Year 2021-22		
Sr. No.	Name of the	Designation
01	<b>Dr. Ajay D. Jadhav</b> Principal, DIET SATARA	Chairman
02	<b>Prof. Raviraj V. Nimbalkar (Degree)</b> Asst. Professor, Mechanical Engineering	Member, Faculty Students Representative
03	<b>Prof. Sharayu S. Kadam (Degree)</b> Asst. Professor, Civil Engineering	Member, Faculty Students Representative
04	<b>Prof. Anuradha H. Gaikwad (Degree)</b> Asst. Professor, Electrical Engineering	Member, Faculty Students Representative
05	<b>Prof. Sachin D. Shingade (Degree)</b> Asst. Professor Computer Science & Engineering	Member, Faculty Students Representative
06	<b>Prof. Komal K. Masal (Degree)</b> Asst. Professor Electronics & Tele-communication	Member, Faculty Students Representative
07	<b>Prof. Atul P. Shinde (Diploma)</b> Lecturer, Mechanical Engineering	Member, Faculty Students Representative
08	<b>Prof. Vijay D. Chavan (Diploma)</b> Lecturer, Electronics & Tele-communication	Member, Faculty Students Representative
09	<b>Ms. Ekata A. Ekatpure (Degree)</b>	Member, Students Representative
10	<b>Ms. Somavati U. Kharade (Diploma)</b>	Member, Students Representative
11	<b>Prof. Balasaheb S. Nale</b> Training & Placement Officer.	Member Secretary

## Event No. 1: Soft skills Session

The online training program was organized for the students of T. Y. B. Tech & Final year B. Tech with the objective of building soft skills of the students. The training session were conducted 4 hours per week. The session included enhancing interpersonal skills & self-development.

Event Conduction Date: 15 Sept 2021 to 31 Jan 2021.





## Event No. 2: Aptitude Session

The online training program was organized for the students of T. Y. B. Tech & Final year B. Tech with the objective of building aptitude of the students. The training session were conducted 4 hours per week. The session included CRT Test, discussions & active participation.

Event Conduction Date: 13 Oct 2021 to 31 Jan 2021.

Number of Participants: 107

The image displays three screenshots from Microsoft Teams sessions, illustrating aptitude problems and solutions:

- Top Left Screenshot:** A whiteboard with a diagram of a circle with a point 'D' on its circumference and a tangent line 'T' at that point. The axes are labeled 'y' and 'x'. To the right, a list of topics is written in red: 1.) Acc., 2.) Red., 3.) Vel., 4.) Mom.
- Top Right Screenshot:** A whiteboard showing a word problem about a train. The text reads: "A train after travelling 50 km meet with an accident and then proceeds at  $\frac{3}{4}$ th of its former speed and arrives at its destination 35 minutes late. Had an accident occurred 24 kms further, it would have reached destination only 25 minutes late. The speed of the train is ?". Below the text is a diagram showing two paths from point 'S' to point 'A' and then to point 'D'. The first path has segments of 50 km and 55 km. The second path has segments of 74 km (50 + 24) and 25 km. The time difference between the two paths is 10 minutes.
- Bottom Screenshot:** A whiteboard showing a complex problem involving percentages and a tree diagram. The text includes: "MAN  $\rightarrow 100\%$ ", "W  $\rightarrow 40\%$ ", "R  $\rightarrow 60\%$ ", "C = 240", "12% = 240", and "12% = 240". The diagram shows a tree structure with branches labeled 'W' and 'R', and a central node labeled 'C'.



### Event No. 3: Company wise Training

The online training program was organized for the students of Final Year B. Tech with the objective of building aptitude & communication skill of the students. The training session were conducted for 9 days. The session included quantitative ability, logical reasoning, verbal reasoning, interpersonal skills and self-development.

Event Conduction date: 1 September 2021 to 9 September 2021

Number of Participants: 91



Raosaheb Wangde Master Charitable Trust's  
**DNYANSHREE**  
INSTITUTE OF ENGINEERING AND TECHNOLOGY



**WANT TO  
BECOME A  
JOB  
READY???**

**Training & Placement Quality Circle  
Organizing**

**A Complete Guide For Students  
To Be Interview Ready In Just 2  
Weeks**

**DATE : 1 SEPTEMBER TO  
11 SEPTEMBER**

**PLATFORM : MICROSOFT TEAMS**

**All B.Tech. Final year Students Are Invited To  
Come, Learn, Explore & Succeed!!!!**

THINK DIFFERENT.... THINK SUCCESS..... THINK PLACEMENT.... THINK DNYANSHREE....

## Event No. 4: Campus to Corporate

The training dealt with the interpersonal communications skills & development of the final year B. Tech students that helped them to transit smoothly in corporate world. These sessions helped the students in understanding the important skills in corporate world.

Event Conduction Date: 10 July 2021 to 7 August 2021 & 2 Oct 2021 to 19 Dec 2021

Number of Participants: 132

**Raosaheb Wangde Master Charitable Trust's**  
**DNYANSHREE**  
INSTITUTE OF ENGINEERING AND TECHNOLOGY

A Webinar On  
**CAMPUS TO CORPORATE**  
Create Your Future!!!!

Resource Person :  
Anupriya Kashypa

**"Training and Placement Quality Circle" Session Management**  
Ms. S. P. Jadhav.  
(Soft skills Development Cell)

**Date : 10 July 2021**  
**Time : 11 am to 1 pm**  
**Platform : Google meet**

Think Different... Think Success... Think Placement... Think Dnyanshree...

don't respond to your lessons?  
don't respond to your lessons?  
For all of you going into business

11:10 AM | Webinar on "Campus to Corporate" - Day 2

Anupriya Kashypa is presenting

People:  
Make all  
Add people  
Pin controls

Anupriya Kashypa (You)  
Prathmesh Bodi  
2503\_Prathmesh Bodi  
2517\_Vaishnavi Ware  
3521\_Pranjali Jadhav  
45 others  
You

Collage Maker

**Event No. 5: One Day Faculty Development Program on Outcome Based Education (OBE): PO Attainment**

The faculty were able to understand the concept of Outcome Based Education & had a better understanding of PO Attainment of Theory Courses & Laboratory Courses. Also, the faculty were able to understand the importance of internal & external assessments & reports.

Event Conduction Date: 5 February 2021

Number of Participants: 37



## Event No. 6: Seminar on Time Management

The seminar was organized for the faculty & staff members of the institute. The seminar provided a better understanding about Self-Management, Time management & how to overcome the obstacles faced during time management.

Event Conduction Date: 12 February 2021

Number of Participants: 35



Raosaheb Wangde Master Charitable Trust's

**DNYANSHREE**  
INSTITUTE OF ENGINEERING AND TECHNOLOGY



**Prof. Sandeep M. Huddedar**  
HOD, Mechanical Engineering

## **Seminar on ~~Time~~ (Self) Management**

12<sup>th</sup> February 2022 at 10:30 am onwards

**Organized By : Training and Placement Quality Circle**



@dnyanshree\_institute

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✉ [rwmct@dnyanshree.edu.in](mailto:rwmct@dnyanshree.edu.in)

🌐 Website : [www.dnyanshree.edu.in](http://www.dnyanshree.edu.in)

📍 Sajjangad Road, Satara

### **Event No. 7: Seminar on Professionalism**

The seminar was organized for the faculty & staff members of the institute. The seminar provided better understanding of what is meant by Professionalism. This seminar also made everyone acquaint with proper ways & work ethics.

Event Conduction Date: 5 March 2022

Number of Participants: 55





### Event No. 8: Basic English Test

Basic English test were conducted for all the students of institute. Test were conducted to assess the verbal ability of the students, to test the knowledge of grammar of the students, to enlarge their vocabulary & enhance their reading fluency.

Event Conduction Date: 10 April 2022

Number of Participants: 232



Raosaheb Wangde Master Charitable Trust's

# DNYANSHREE

INSTITUTE OF ENGINEERING AND TECHNOLOGY



Hon. Dnyaneshwar B. Wangde (Bhai)

Founder & Chairman  
RWMCT



## BASIC ENGLISH TEST

Sunday, 10<sup>th</sup> April 2022 at 10:00 am.

Examination link : <https://forms.gle/37Hue4kV4iDEhp7R9>



@dnyanshree\_institute

**Organized by :** Training & Placement Quality Circle

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✉ [rwmct@dnyanshree.edu.in](mailto:rwmct@dnyanshree.edu.in)
🌐 Website : [www.dnyanshree.edu.in](http://www.dnyanshree.edu.in)
📍 Sajjangad Road, Satara

### **Event No. 9: Application Security & Cyber Essentials**

The training was organized for the students of final year B. Tech of CSE & ENTC students. The objective of the training was to mentor the students in Cyber Security careers & provide platform to acquire knowledge of various hacking techniques and cyber-attacks.

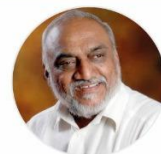
Event Conduction Date: 28 April 2022 to 30 April 2022

Number of participants: 59





Raosaheb Wangde Master Charitable Trust's  
**DNYANSHREE**  
INSTITUTE OF ENGINEERING AND TECHNOLOGY



Hon. Dnyaneshwar B. Wangde (Bhai)  
Founder & Chairman  
RWMCT

## A Workshop on **"Application Security & Cyber Essentials"**

**28<sup>th</sup> April 2022 to 30<sup>th</sup> April 2022**

**Organized by :** Training & Placement Quality Circle



@dnyanshree\_institute

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🌐 Website : [www.dnyanshree.edu.in](http://www.dnyanshree.edu.in)

📍 Sajjangad Road, Satara

### **Event No. 10: Soft Skills Session**

This workshop was conducted for the T. Y. B. Tech students of all the departments. The objective of the workshop was to develop effective communication skills, active participation in group discussion/ interviews & effectively crack various selection processes.

Event Conduction Date: 9 May 2022 to 13 May 2022

Number of participants: 165



### Event No. 11: A five Days workshop on Discover Yourself: Mind Transformation Program.

This workshop was conducted for the F. Y. B. Tech students of all the departments. The objective of the workshop was to develop effective communication skills & enhance creative & critical thinking

Event Conduction Date: 23 May 2022 to 27 May 2022

Number of participants: 140





## Event No. 12: Yuva 360

This program was conducted for the T. Y. B. Tech students of all the departments. The objective of the program was to understand the skills required in the market & to build a bridge between the students & the society. Through this program various internships will be provided to the students that will help them in their social activities.

Event Conduction Date: 2 June 2022

Number of participants: 145





# RECRUITERS

Infosys®

Cognizant®



JOHN DEERE



Capgemini



Atos | Syntel



Guardian Group



Kimberly-Clark



ELEATION™



TechnoGrowth  
Software Solutions Pvt. Ltd.

hudl

Dhoot  
Transmissions  
Harnessing Safety throughwires



MUTHA GROUP

EASEMYHOME  
From concept to creation

ADVIK  
HI-TECH PVT. LTD.



BAJAJ  
FINSERV

SIEMENS  
Ingenuity for life



Acme Infovision  
Software Solution Provider

QualityKiosk



SANDVIK



square  
yards

Tech  
Mahindra

amdocs

LODHA  
BUILDING A BETTER LIFE



RAAM  
GROUP

RAOSAHEB WANGDE MASTER CHARITABLE TRUST'S				
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY SATARA				
TRAINING & PLACEMENT CELL				
LIST OF PLACED STUDENTS				
Year	Name of student who has been placed	Program graduated from	Name of the employer with contact details	Pay package at appointment (In INR per annum)
2021-22	Sujata Sunil Dhanawade 9370685449	Civil Engineering	Airial Mappers, Pune	1.56 LPA
2021-22	DHANE AKASH RAMDAS 9137472334	Civil Engineering	INDOVANCE Pvt. Ltd. Pune	3 LPA
2021-22	Shaikh Soyel Jalal 9146222404	Civil Engineering	INDOVANCE Pvt. Ltd. Pune	3 LPA
2021-22	Pawar Shubham Niwas 9970619637	Civil Engineering	INDOVANCE Pvt. Ltd. Pune	3 LPA
2021-22	Salunkhe Mayuri Shankar 7378600328	Civil Engineering	Infosys Limited	3.6 LPA
2021-22	JADHAV PRIYANKA MUKUND 9022341134	Civil Engineering	INDOVANCE Pvt. Ltd. Pune	1.20 LPA
2021-22	MISAL OMKESH PANDURANG 9860521957	Civil Engineering	Shree Sairaj Buildcon Projects, Pune	2.4 LPA
2021-22	Asmita Abaji Shinde 7448123601	Computer Science & Engineering	HCL	4.25 LPA
2021-22	Kshitija Hambirrao Disale 8975586836	Computer Science & Engineering	Tata Technologies	4.5 LPA
2021-22	Shinde Saurabh Dhananjay 8668428619	Computer Science & Engineering	Quality Kiosks	2.75 LPA
2021-22	Rajashri Navnath Kharade 8669407987	Computer Science & Engineering	Infosys Limited	5 LPA
2021-22	Atharva Dhairyasheel Kulkarni 8956407795	Computer Science & Engineering	TATA Consultancy Services	7 LPA

2021-22	Touhid Mohd Sirajuddin 9921013133	Computer Science & Engineering	TATA Consultancy Services	3.36 LPA
2021-22	Pooja Sambhaji Kadam 766652381	Computer Science & Engineering	TATA Consultancy Services	3.36 LPA
2021-22	Soham Dilip Gholap 7083387663	Computer Science & Engineering	TATA Consultancy Services	3.36 LPA
2021-22	Pritesh Suresh Nikam 8380948121	Computer Science & Engineering	Coditas	6 LPA
2021-22	Nikita Satish Salunkhe 7798015698	Computer Science & Engineering	Virutsa	4.5 LPA
2021-22	Pragati Rajkumar Suryawanshi 9359788933	Computer Science & Engineering	ATOS Syntel	3.4 LPA
2021-22	Tejal Suresh Kadam 9657051810	Computer Science & Engineering	Capegemini	4 LPA
2021-22	Nayan Rajendra Ranjane 8007882959	Computer Science & Engineering	Coditas	6 LPA
2021-22	Shubham Lala Shinde 9850244856	Computer Science & Engineering	NEWAGE pune	4.5 LPA
2021-22	Rajashri Shankar Phadtare 7559378090	Computer Science & Engineering	Capegemini	4 LPA
2021-22	Shrutika Chandrakant Mane 9175731755	Computer Science & Engineering	MESHBASE	3.5 LPA
2021-22	Anuja Uttam Ingawale 7020970506	Computer Science & Engineering	Capgemini	4 LPA
2021-22	Sanika Deepak Sapkal 8208118068	Computer Science & Engineering	Hexaware	4 LPA
2021-22	Shivanjali Sandeep Babar 8830044302	Computer Science & Engineering	Capegemini	4 LPA
2021-22	Sakib Mirasaheb Shaikh 9881565558	Computer Science & Engineering	BITWISE	4 LPA
2021-22	Priyanka Dattatray Kumbhar 7447890849	Computer Science & Engineering	Infosys	3.6 LPA
2021-22	Akshta Sharad Pawar 9579039080	Computer Science & Engineering	Capgemini	4 LPA
2021-22	Prajakta Sunil Jagtap 8788891212	Computer Science & Engineering	Infosys	3.6 LPA



2021-22	Gaikwad Abhishek Jitendra 8007601543	Electrical Engineering	Bajaj Electricals Ltd	3.5 LPA
2021-22	Shedge Avdhut Sunil 7066248507	Electrical Engineering	Infosys	3.6 LPA
2021-22	Kadam Anuja Mahesh 7558303491	Electrical Engineering	KPIT Technologies Ltd.	4.0 LPA
2021-22	Jadhav Vaibhav Jaywant 9921168612	Electrical Engineering	Wind World Ltd.	2.0 LPA
2021-22	Pranav Jagdish Potdar 8208631106	Electronics & Tele- Communication Engg.	MESSUNG Workplace Technology	2.5 LPA
2021-22	Bhagwat Kaustubh 9922576609	Electronics & Tele- Communication Engg.	Hitachi Astemo Aftermarket Pune Pvt Ltd	1.85 LPA
2021-22	Badekar Nisha Sunil 8805232506	Electronics & Tele- Communication Engg.	Applestone India Pvt Ltd	2.2 LPA
2021-22	Darshna Sanjay Desai 7410573170	Electronics & Tele- Communication Engg.	SPJ Embedded Technologies	1.2 LPA
2021-22	Shraddha Rajendra Tharval 8421753637	Electronics & Tele- Communication Engg.	SPJ Embedded Technologies	1.2 LPA
2021-22	Pooja Dnyanu Shelar 7775831959	Electronics & Tele- Communication Engg.	ThinkAPPS Solutions	2.1 LPA
2021-22	Hrutwika Shankar Chavan 8625005835	Electronics & Tele- Communication Engg.	Wipro	3.5 LPA
2021-22	Nisarga Dipak Dhanawade 7350632096	Electronics & Tele- Communication Engg.	mindtree	4 LPA
2021-22	Shivani Ravindra Kulkarni 9689218628	Electronics & Tele- Communication Engg.	TCS Pvt Ltd. Contact Details - 914466162222	3.36 LPA
2021-22	Pranjali Prakash Jadhav 09075552528	Electronics & Tele- Communication Engg.	Infosys	3.6 LPA
2021-22	Shinde Jyoti Satish 9067791303	Electronics & Tele- Communication Engg.	Infosys	3.6 LPA
2021-22	Sawant Akshada Arun 7756975235	Electronics & Tele- Communication Engg.	wipro	3.5 LPA

2021-22	Ronak Dharmeshkumar Hirani 07058307458	Electronics & Tele-Communication Engg.	Wipro	3.5 LPA
2021-22	Aalisha Najim Mujawar 7745809431	Electronics & Tele-Communication Engg.	Capgemini	4 LPA
2021-22	Divyani Bharat More 7387531322	Electronics & Tele-Communication Engg.	wipro	3.5 LPA
2021-22	Mane Mahesh Pandurang 9689561762	Electronics & Tele-Communication Engg.	Knorr-Bremse	5 LPA
2021-22	Sahil Bharat Pawar 9527931992	Mechanical Engineering	Force Motors	3.30 LPA
2021-22	Sanjay Yashwant Torane 9405575348	Mechanical Engineering	Force Motors	3.30 LPA
2021-22	Gaurav Santosh Vaidya 9890817387	Mechanical Engineering	Force Motors	3.30 LPA
2021-22	Piyush Anil Pisal 8830542414	Mechanical Engineering	Force Motors	3.30 LPA
2021-22	Vishal Vilas Jadhav 9767279007	Mechanical Engineering	Design Tech	2.5 LPA
2021-22	Prakash Jivaram Jangid 7774074007	Mechanical Engineering	Design Tech	2.5 LPA
2021-22	Rushikesh Ganpat Dhole 9158185710	Mechanical Engineering	Design Tech	2.5 LPA
2021-22	Aditya Suryakant Pawar 7083132404	Mechanical Engineering	Design Tech	2.5 LPA
2021-22	Aakash Pandurang Awale 9373809059	Mechanical Engineering	Infosys Contact Details - Ms. Sushma, Bangulure	3.6 LPA
2021-22	Milind Dharmajirao Deshmukh 9075209192	Mechanical Engineering	Infosys, Wipro- Ms. Sushma, Bangulure	3.6 LPA
2021-22	Rakesh Ramchandra Dalavi 7588329153	Mechanical Engineering	Infosys Contact Details - Ms. Sushma, Bangulure	3.6 LPA
2021-22	Utkarsh Sandeep Dangare 9284014931	Mechanical Engineering	Infosys, Wipro- Ms. Sushma, Bangulure	3.6 LPA
2021-22	Harshvardhan Mahesh Dixit 8308658773	Mechanical Engineering	TATA Autocom system Ltd. Contact Person - Mr.Viplav Bhatt HR Manager	1.80 LPA
2021-22	Rupa Ravindra Wadekar 86240074228	Mechanical Engineering	LIGHT & WONDER	8.55 LPA

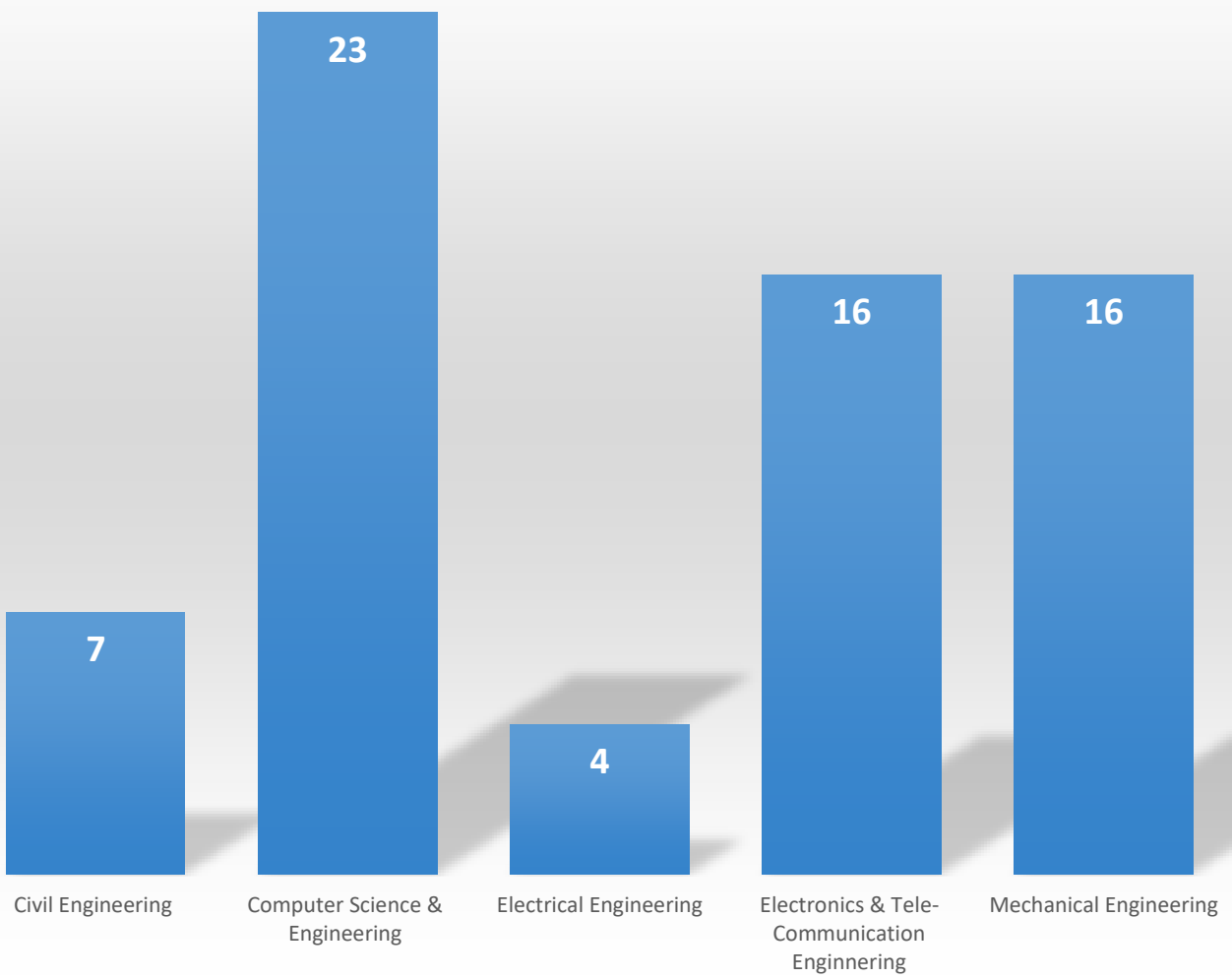
2021-22	Saniya Husen Mulani 9689984136	Mechanical Engineering	Capegemini	4.0 LPA
2021-22	Alekar Akash Dnyandev 7719869719	Mechanical Engineering	Prathamesh Quality Engineering	1.74 LPA

RAOSAHEB WANGDE MASTER CHARITABLE TRUST'S			
DNYANSHREE INSTITUTE OF ENGINEERING & TECHNOLOGY SATARA			
TRAINING & PLACEMENT CELL			
LIST OF STUDENTS PROGRESSED TO HIGHER EDUCATION			
Year	Name of student enrolling into higher education and contact details	Program graduated from	Name of program admitted to (applicable for students who progressed to higher education)
2021-22	Ghadage Snehal Rajendra 9284388764	Civil Engineering	Structural Engineering
2021-22	Pawaskar Anirudha Sandep 7448157563	Civil Engineering	Advanced Project Management
2021-22	Devyani Deepak Waghmare 9767278179	Computer Science & Engineering	Computer Engineering

Program	Placed Students
Civil Engineering	7
Computer Science & Engineering	23
Electrical Engineering	4

Electronics & Tele- Communication Engineering	16
Mechanical Engineering	16
Total	66

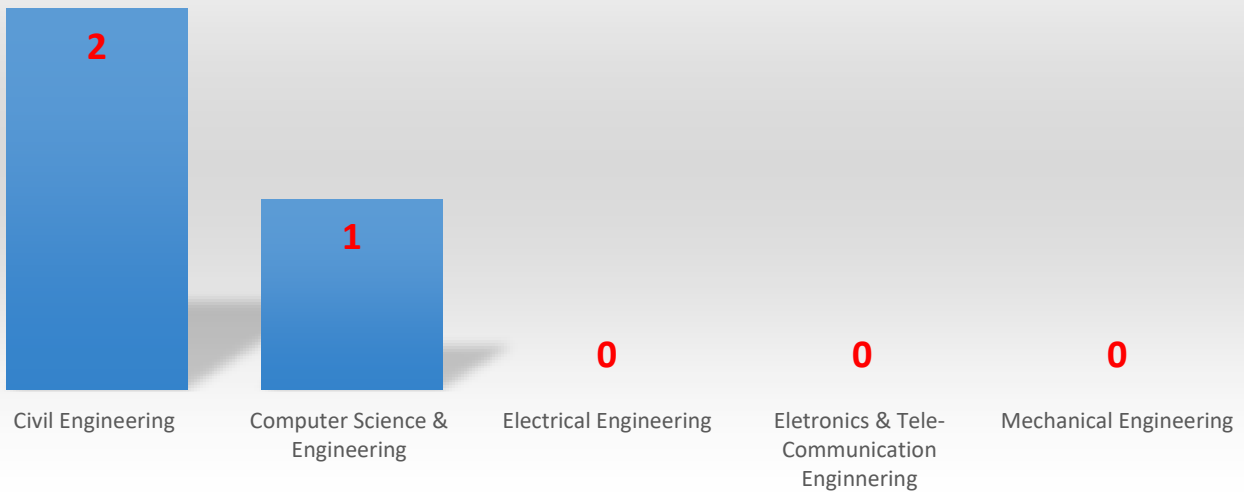
### Placement Statistics: 2021-22



Program	Progressed to Higher Education
Civil Engineering	2
Computer Science & Engineering	1
Electrical Engineering	0

Electronics & Tele- Communication Engineering	0
Mechanical Engineering	0
Total	5

### Higher Education Details : 2021-22



Package Details	Annual Package
Highest	8.55 LPA
Average	3.48 LPA
Lowest	1.2 LPA