



**Rajiv Gandhi College of Engineering, Research &
Technology, Chandrapur in association MESA**

Department of Mechanical Engineering

REPORT

On

Career in Mechanical Engineering

By

MESA, GATE CLUB

Date: 09th October, 2026

Venue: - Seminar Hall, Dept of Mechanical Engineering

BRIEF REPORT

The **Mechanical Engineering Students Association (MESA) and GATE Club, Department of Mechanical Engineering, Rajiv Gandhi College of Engineering Research and Technology (RCERT), Chandrapur**, organized an insightful program on “**Career in Mechanical Engineering**” on **9th October 2026**. The objective of the program was to provide students with comprehensive guidance regarding various career opportunities available after pursuing Mechanical Engineering and to motivate them to prepare themselves for competitive examinations, government services, higher studies, and diverse career paths.

The resource person for the program was **Er. Nilesh Agashe, Deputy Engineer, Water Resources Department, Chandrapur**. The program was graced by the presence of **Principal Dr. Anil Chitade, Prof. Pravin Padole, Head, Department of Mechanical Engineering, Prof. Pramod Sahare, Faculty Advisor, MESA**, other faculty members, and students from various semesters of the Mechanical Engineering Department.

The program commenced with the anchoring by **Miss Tanvi Gurle, student of 3rd Semester Mechanical Engineering**. **Prof. Pravin Padole** formally welcomed Principal Dr. Anil Chitade and the resource person, Er. Nilesh Agashe, with floral greetings.

In his **introductory remarks**, Prof. Pravin Padole highlighted the wide scope of Mechanical Engineering and the importance of career-oriented programs for students. He explained how such programs help students understand the changing requirements of industry and make informed decisions regarding their careers. He particularly emphasized the significance of **Industry 4.0, emerging technologies, and new-age career opportunities** relevant to Mechanical Engineering graduates. He encouraged students to continuously upgrade their technical and professional skills to remain competitive.

The **Presidential Address** was delivered by Principal **Dr. Anil Chitade**. He appreciated MESA and the GATE Club for organizing such a meaningful and student-centric program. He highlighted various career opportunities available to Mechanical Engineering students in the present scenario. He also explained the efforts being made by the college to provide students with exposure to career development and placement opportunities. He mentioned initiatives such as **mock interviews, expert sessions, and career guidance programs conducted in association with the Times of India group** through the Training and Placement activities, which help students improve their employability and placement prospects.

During the program, Principal Dr. Anil Chitade also **distributed certificates to students who participated in the cleanliness activity** organized by the **MESA Social and Heritage Club**. The activity was appreciated as an example of students' participation in social responsibility and community-oriented initiatives.

The Principal also felicitated the resource person, **Er. Nilesh Agashe**, by presenting him with a **memento** as a token of appreciation and gratitude for his valuable contribution to the program.

The highlight of the event was the **two-hour informative and motivational session delivered by Er. Nilesh Agashe**. Through his detailed presentation and interaction with the students, he covered various aspects of career opportunities available to Mechanical Engineering graduates. He discussed career pathways through **GATE, Engineering Services/IES, MPSC, and other competitive examinations**. He also emphasized that Mechanical Engineering graduates can explore opportunities beyond core engineering, including **Banking, Police Services (PSI), Civil Services (IAS), and other government and non-engineering careers**.

Er. Nilesh Agashe encouraged students to think beyond conventional career choices and identify opportunities according to their interests, abilities, and long-term goals. His motivating speech emphasized the importance of **hard work, discipline, continuous learning, determination, and adaptability** to succeed in today's competitive environment. His practical insights and personal experiences helped students gain a broader perspective about career planning after Mechanical Engineering.

Approximately **40 students** from different semesters of the Mechanical Engineering Department actively participated in the program. The students found the session highly informative and motivating and gained valuable insights into various career options available after graduation.

The program concluded with a **Vote of Thanks proposed by Miss Tanvi Gurle**, who expressed gratitude to the Principal, Head of the Department, resource person, faculty members, MESA and GATE Club, and all the participating students for their valuable contribution towards making the program successful.

The program was a valuable initiative by **MESA and GATE Club** towards creating career awareness among Mechanical Engineering students and encouraging them to explore diverse opportunities for their professional growth.



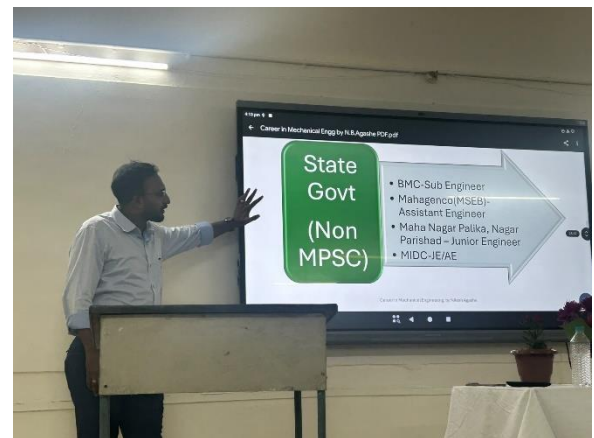
Prof. Pravin Padole while giving introductory remark



Dr. Anil Chitade Principal, RCERT in his presidential address



Students collecting their Certificates of Cleanliness event



Er. Nilesh Agashe while giving presentation



Miss. Tanvi Gurle anchoring the program



Principal Dr. Anil Chitade Felicitating Er. Nilesh Agashe sir



Audience of the event



Department of Mechanical Engineering RCERT Chandrapur

Date- 08-10-2026

NOTICE

All Students are hereby informed that they have to remain present for the program on "Career in Mechanical Engineering" on 9th October 2026 in Department of Mechanical Engineering RCERT Chandrapur Campus at 2.30 pm.


Prof. P. D. Padole
H.O.D
HOD
Dept. of Mechanical Engg.
RCERT, Chandrapur

Notice for the event

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE
RAJIV GANDHI COLLEGE OF ENGINEERING, RESEARCH & TECHNOLOGY,
CHANDRAPUR
DEPARTMENT OF MECHANICAL ENGINEERING
(SESSION 2026-2027)

A SEMINAR ON "CAREER IN MECHANICAL ENGINEERING"
BY
Er Nileshkumar B. Agashe,
Deputy Engineer, Mechanical Organization, Water Resources Department,
Govt of Maharashtra

ATTENDANCE SHEET

SR. NO.	SEMESTER	NAME OF STUDENT	SIGNATURE
01.	5 th sem	Vaibhavy Praem Kshirsagar	Vaibhavy
02.	5 th sem	Tanvi Kailash wasake.	T.K. wasake
03.	3 rd sem	Naitik Raju Bhandarkar	Naitik
04.	3 rd sem	Aniket Dhivaru Pipare	Apipare
05.	3 rd sem	Samhit Kishor Putkarnkar	Putkarnkar
06.	3 rd sem	Pravin Jitenra Thakare	Prthakare
07.	5 th sem	Ujjwal Ravindra Urade	Urade
08.	5 th sem	Haish Tiwade	Haish Tiwade
09.	7 th sem	Chetan. V. Sontakke	Chetan Sontakke
10.	7 th sem	Swarg. B. Khobragade	Swarg
11.	7 th sem	Rajkumar. R. Wadgaure	Rajkumar
12.	7 th sem	Abhinav. S. Pimpalkar.	Abhinav Pimpalkar
13.	7 th sem	Abhijeet A. Harbade	Abhijeet
14.	5 th sem	Manishon P. Sontakke	Manishon
15.	5 th sem	OM S. Nivalkar	OM S. Nivalkar
16.	5 th sem	Arvind A. Dubey	Arvind Dubey

SR. NO.	SEMESTER	NAME OF STUDENT	SIGNATURE
17	5 th sem	Piyush. N. Dohatke	Piyush
18	3 rd sem	Gurush J. Khule	Gurush
19	3 rd sem	Samket V. Grade	Samket
20	8 th sem	Sahil. S. Sonawane	Sahil
21	3 rd sem	Ashlesha. N. Bankar	Ashlesha
22	3 rd sem	Harshada. G. Girane	Harshada
23	3 rd sem	Shahad. S. Jadhav	Shahad
24	3 rd sem	Tanvi Raj. Gule	Tanvi
25	3 rd sem	Shreshth. Nikhade	Shreshth
26	5 th sem	Pratik D. Wankar	Pratik
27	7 th sem	Omkar. A. Khurke	Omkar
28	7 th sem	Vidya R. Nagpure	Vidya
29	7 th sem	Aadarsh P. Pude	Aadarsh
30	7 th sem	Abhijeet V. Annulure	Abhijeet
31	3 rd sem	WOZEB. S. DURESHI	WOZEB
32	7 th sem	Tushar R. Vaidya	Tushar
33	5 th sem	Ritesh. B. Bonthale	Ritesh
34	5 th sem	Vedant. Gaurkar	Vedant
35	7 th sem	Harshit. Moon	Harshit
36	7 th sem	Siddhesh. Karmwar	Siddhesh
37	7 th sem	Attharva. Shelke	Attharva
38	3 rd sem	Prer. G. Chavlikar	Prer
39	3 rd sem	Mayur. S. Agbol	Mayur

SR. NO.	SEMESTER	NAME OF STUDENT	SIGNATURE
40	3 rd	Joy R. Gredom	Joy
41	III rd	Chitransh M. Channe	Chitransh

Attendance of the participants