



# MECHAZINE

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## Department of Mechanical Engineering

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## Mining Engineering Inauguration

The first year “Diploma in Mining Engineering” class was inaugurated on 18.02.2022. Dr. C.M. Raguraman, Associate Professor, Department of Mechanical Engineering, FEAT, Annamalai University, gave a motivational speech to the Diploma in Mining Engineering students after the inaugural function.



## PhD Viva-Voce

The department's 114<sup>th</sup>, 115<sup>th</sup>, 116<sup>th</sup> and 117<sup>th</sup> PhD Viva-Voce examinations were held on 27.01.2022, 04.03.2022, 11.05.2022, and 24.06.2022 respectively. The Viva-Voce was attended by PG students, Research Scholars, Indian Examiners, and Department Staff.



## Industrial Visit

55 B.E. (Mechanical) students visited Autovea Metal Plast Factory, Mysuru, Karnataka on 29.03.2022. During their visit, they were exposed to various manufacturing and export processes. Dr. A. Murugaganesan and Dr. P. Ramesh, Associate Professors, accompanied them.



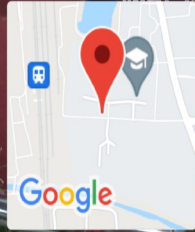
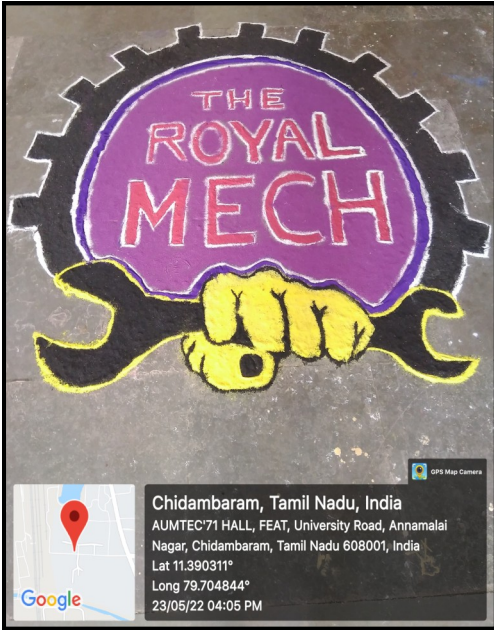
## Mech Sports 2021-22

Mechanical Engineering Association sports activities were conducted from April 25.2022 to April 27.2022. Dr. B. Sivaraman, Professor and Head, Department of Mechanical Engineering, inaugurated the activities. The Department staff and students participated in the MECH SPORTS-2K22.

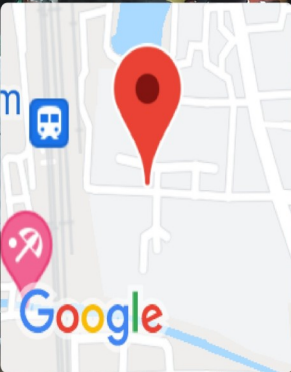
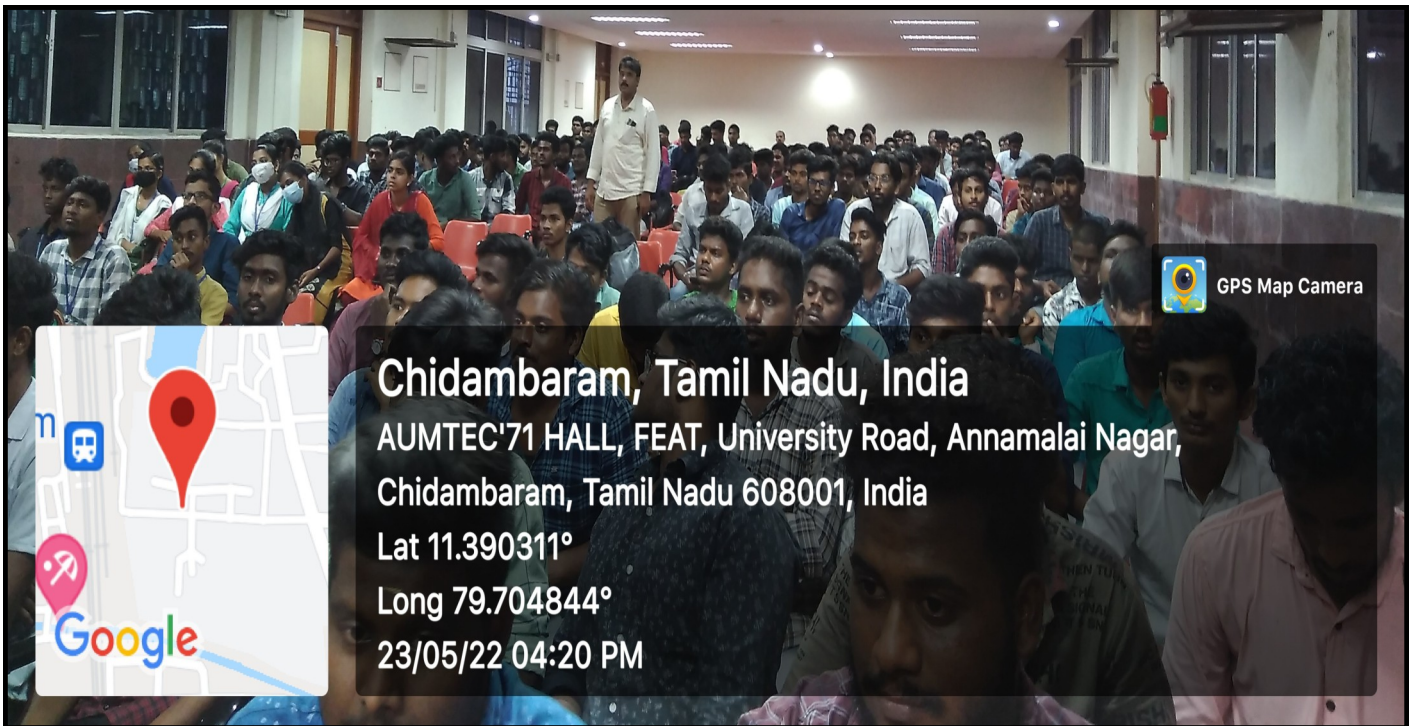


## Valedictory Function - MEA

The Mechanical Engineering Association (MEA) Valedictory Function was organized by the Department of Mechanical Engineering on May 23, 2022. Dr. RM. Kathiresan, Vice-Chancellor, Annamalai University; Dr. A. Murugappan, Dean, FEAT, Annamalai University; Mr. A. N. Rajendiran, Managing Director, Nutech CNC Pvt. Ltd., Chennai; and many students from other departments also participated in the function.



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### VISION:

The Mechanical Engineering Department endeavors to be recognized globally for outstanding education and research leading to well-qualified engineers who are innovative, entrepreneurial and successful in advanced fields of Mechanical Engineering to cater to the ever changing industrial demands and social needs.

### MISSION:

1. Prepare the graduates to pursue life-long learning, serve the profession and meet the intellectual, ethical and career challenges.
2. Extend a vital, state-of-the-art infrastructure to the students and faculty with opportunities to create, interpret, apply and disseminate knowledge.
3. Develop the student community with wider knowledge in the emerging fields of Mechanical Engineering.
4. Provide set of skills, knowledge and attitude that will permit the graduates to succeed and thrive as engineers and leaders.
5. Create a conducive and supportive environment for all round of growth of the students, faculty and staff.

### PROGRAM EDUCATIONAL OBJECTIVES:

1. Prepare the graduates with a solid foundation in Engineering, Science and Technology for a successful career in Mechanical Engineering.
2. Train the students to solve problems in Mechanical Engineering and related areas by engineering analysis, computation and experimentation, including understanding basic mathematical and scientific principles.
3. Inculcate students with professional and ethical attitude, effective communication skills, team work skills and multidisciplinary approach.
4. Provide opportunity to the students to expand their horizon beyond mechanical engineering.
5. Develop the students to adapt to the rapidly changing environment in the areas of mechanical engineering and scale new heights in their profession through lifelong learning.

## 2021-22 Placement Information



S. No.	Particulars	Statistics
1.	Number of Students Admitted	119
2.	Number of Offer Letters Received	75
3.	Number of Students Placed	49
4.	Percentage of Students Placed	41
5.	Cost To Company (Highest)	Rs. 3,00,000
6.	Cost To Company (Lowest)	Rs. 1,20,000

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