



A T M E
College of Engineering



Department of
Mechanical Engineering

MECH TIMES

Bi-Annual Newsletter

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FROM EDITOR'S DESK

EDITORIAL BOARD

Chief Editor

Dr. Srinivasa K

Editor

Mr. Raghu

Creative Designer

Mr. Hemanth B R

I'm happy to bring out 12th volume, Issue-1 of our news letter series. which portrays the odd semester activities of 2025-26.

Staff of Mechanical Engineering department would like to congratulate Dr. Srinivasa K AND Dr. Chethan S for his contributions.

HoD and Staff of Mechanical Engineering department heartily congratulate students of the department for their achievements and participations in different sectors.

I thank the editorial board in bringing out this news letter. I wish all the readers a happy reading.

-Dr. Srinivasa K

CONGRATULATIONS



Dr. Srinivasa K

Professor & Dean (Student Affairs)

Board of Examiner (Mechanical Engineering),
VTU Belagavi.



Dr. Chethan S

HoD, Mechanical Engineering

Board of Examiner (Mechanical Engineering), Dayananda Sagar
College of Engineering, Bengaluru

STIPEND BASED INTERNSHIP FOR STUDENTS



Akshay H B



Amruth K M



Darshan R



Deekshith K B



Deepumon



**Hemachandra
Kumar B K**



Hemanth Gowda M



Kirankumar S



**Mohammed
Yunus Kureshi**



Prajwal J



Darshan R



Varunprabhu D P

Company Name: Advance Mechanical Services, Pvt Ltd.
Bengaluru

Stipend: Rs. 12000/-

Company Name:
Company Name:
Cavitak Pvt Ltd.Bengaluru

Stipend: Rs. 15000/-

FACULTY ACHIEVEMENTS

Sl. No.	Activities	Name of the faculty
1	Best Innovation Ambassador from IIC, MHRD in IIC Regional Meet – 25 at BIET, Davanagere	Mr. Hemanth B R
2	Selected for AICTE – QIP Program on Machine Learning at IIIT, Raichur.	Mr. Hemanth B R
3	Selected for AICTE – QIP Program on Cyber Physical Systems at IIIT, Dharwad.	Dr. Mohanakumara K C

FACULTY ACHIEVEMENTS

Sl. No.	Date	Activities	Name of the Faculty
1	10-09-25	Reviewer for RSIS International Journal	Dr. Mohanakumara K C
2	10-10-25	Reviewer for the International Conference on Emerging Technologies in Electronics and Green Energy (ICETEG 25) held at JSS Science and Technology University, Mysuru	Dr. Chetana S
3	15-12-25	Reviewer Bentham Science Publishers	Dr. Chetana S

FACULTIES ATTENDED FDP, WORKSHOPS, TRAINING PROGRAMS

Sl. No.	Date	Activities	Name of the Faculty
1	04- 08-25 to 09- 08-25	FDP on “3D Printing and Additive Manufacturing” organized by Presidency University, Bengaluru	Mr. Raghu
2	02-09-25	STTP on “Patent Filing in India”, by UDEMY	Mr. Niranjan Kumar V S
3	13-09-25	FDP on “Introduction to Design and Modelling using Fusion 360” organized by Medini Technologies	Mr. Rohith S
4	06-10-25	STTP on “Patent Filing in India”, by UDEMY	Mr. Hemanth B R
5	06-10-25	STTP on “Patent Filing in India”, by UDEMY	Dr. Chethan S
6	11-10-25	STTP on “Patent Filing in India”, by UDEMY	Mr. Rohith S
7	18-10-25	STTP on “Patent Filing in India”, by UDEMY	Mr. Ravikumar S
8	06-10-25	STTP on “Patent Filing in India”, by UDEMY	Mr. Devaraj M R
9	13- 10-25 to 16-10-25	Workshop on “Pcb Design & Fabrication Workshop” at ALTIUM Training Centre, Department of ECE, Bannari Amman Institute of Technology (BIT), Sathyamangalam, TN	Mr. Rohith S
10	13- 10-25 to 16-10-25	Workshop on “Pcb Design & Fabrication Workshop” at ALTIUM Training Centre, Department of ECE, Bannari Amman Institute of Technology (BIT), Sathyamangalam, TN	Mr. Hemanth B R
11	10-11-25 to 15-11-25	Workshop on “Pcb Design & Fabrication Workshop” at ALTIUM Training Centre, Department of ECE, Bannari Amman Institute of Technology (BIT), Sathyamangalam, TN	Dr. Mohanakumara K C
12	10-11-25 to 15-11-25	ATAL FDP on “Intelligent Automation: Leveraging Robotics, AI and IoT for Industry 4.0” at SJCE, Mysuru	Mr. Sukruth Sagar B P
13	10-11-25 to 15-11-25	ATAL FDP on “Intelligent Automation: Leveraging Robotics, AI and IoT for Industry 4.0” at SJCE, Mysuru	Dr. Chethan S
14	15-12-25	Training on “Altium Designer Essentials – On Demand” conducted by Altium Designer	Mr. Rohith S
15	15-12-25	Training on “Altium Designer Essentials – On Demand” conducted by Altium Designer	Mr. Hemanth B R

DOMAIN SPECIFIC TRAINING

Date	Domain	Details
23-07-2025 to 06-08-2025	1. Design Engineering 2. Automation/ Robotics/ Mechatronics	DST Level -3 Training program for 6 th semester students– FEA Software - 1 at CADDESK, Mysuru and Advanced PLC Programming and SCADA course at KGTTI, Mysuru
27-10-25 to 08-11-25	1. Design Engineering 2. Automation/ Robotics/ Mechatronics	DST Level -4 Training program for 7 th semester students– MATLAB Programming” at CADDESK, Mysuru and Industrial Application Oriented Automation in PLC and SCADA, Integration of AI&ML” at KGTTI, Mysuru

Technical talk on “Automation and Design Engineering

The Department of Mechanical Engineering at ATME College of Engineering (ATMECE) organized a Technical Talk on 3rd December 2025, featuring Mr. Vishwanathan P Nayak and Mr. Chandrashekar, working as Engineers at KGTTI, Mysuru. The session was attended by students from the 3rd Semester students.



During the technical talk, the resource persons elaborated on various career opportunities available in the fields of automation and design engineering. They explained the roles and responsibilities of Automation Engineers, Design Engineers, CAD/CAM Engineers, Robotics Engineers, PLC Programmers, and Maintenance Engineers. Emphasis was laid on the importance of acquiring practical skills, industry-relevant certifications, and hands on training in addition to academic knowledge for building a successful career

INDUSTRIAL VISIT



An industrial visit was organized by the Department of Mechanical Engineering, ATME College of Engineering, Mysuru, to Nestlé India Ltd., located in Nanjanagudu, Mysuru, on 27th September 2025. The primary objective of the visit was to bridge the gap between academic knowledge and industrial practices by exposing students to real world manufacturing operations in the food processing sector.

The visit began with a warm welcome by the Nestlé team, followed by an informative presentation on the company's operations, core values, and product line and corporate social responsibilities. Students were then guided through the plant facilities.



Department of Mechanical Engineering has arranged industrial visit to 3rd semester students on 11.12.2025 as part of Industry-Institute interaction. In this regard visited the Training centre and production section at GT&TC Mysore Centre, Mysuru.

The objective of this visit was to introduce the students to the industrial training and production activities that are being carried out at training centre as this kind of visits support.

The students visited the Measurement and Metrology lab, Automation lab (PLC, SCADA) and Robotics section. The respective lab trainers demonstrated their respective labs and training facilities available to upgrade knowledge and skill sets to prepare students industry ready.

2025-26 ODD Semester Academic Toppers

	V-semester	VII-semester
1	Darshan H B 7.00 SGPA	Akshay H B 8.54 SGPA
2	Rohith Ravindra Akki 6.86 SGPA	Darshan R 8.21 SGPA

**HARDWORK BEATS TALENT WHEN TALENT
DOESN'T WORK HARD**