Department of Mechanical Engineering

ME Alumni Events Conducted -ODD Semester (AY 2026–2027)

Month	Date	Activity	Resource Person	Outcome
JULY	31/07/2026	DAT-1 (Distinguished Alumni Talks-Series)	Mr. M. SURESH REDDY Software Engineer, Mastech Software Pvt Ltd, Ahmedabad	Improved career planning
AUGUST	22/08/2026	DAT-2 (Distinguished Alumni Talks-Series)	Mr. ENTURI PRASAD Software Engineer, Inspiron Labs Software systems private Limited, Bengaluru	Improved career planning
SEPTEMBER	05/09/2026	DAT-3 (Distinguished Alumni Talks-Series)	Mr. GOURI SANKAR GURRAM Software Engineer, DBA consultant at WowtownAI Technologies Ltd, Bengaluru	Improved career planning
	19/09/2026	DAT-4 (Distinguished Alumni Talks-Series)	Mr. JASWANTH BALARAJU Software Engineer, Tech Mahindra, Chennai	Improved career planning
OCTOBER	24/10/2026	DAT-5 (Distinguished Alumni Talks-Series)	P. HARITHA, Lecturer, Govt.Polytechnic College, Rajampet	Improved career planning

ANNAMACHARYA UNIVERSITY

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Rajampet, YSR Kadapa District, A.P – 516126, INDIA

Department of Mechanical Engineering

DISTINGUISHED ALUMNI TALKS – SERIES (DAT-1)

31 July 2026

GUEST ALUMNUS	**Mr. M. Suresh Reddy** Software Engineer, Mastech Software Pvt. Ltd., Ahmedabad

Alumni Interaction Report

The Department of Mechanical Engineering organized the first programme under its Distinguished Alumni Talks – Series (DAT-1) on 31 July 2026. Mr. M. Suresh Reddy, an alumnus of the department and currently working as a Software Engineer at Mastech Software Pvt. Ltd., Ahmedabad, interacted with II B.Tech students. The session focused on improving students' career planning and helping them understand how to prepare for future professional opportunities.

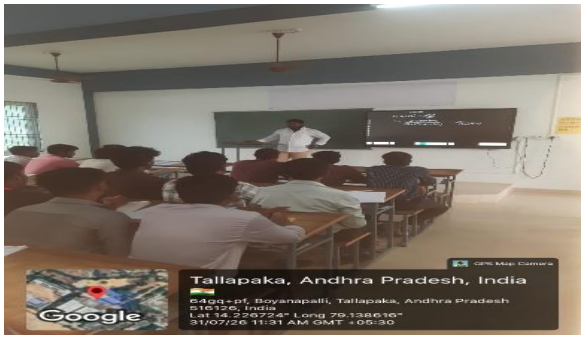
During the interaction, the alumnus shared insights from his professional journey and highlighted the importance of setting clear career goals, identifying personal interests and strengths, and planning skill development at an early stage. He encouraged students to strengthen their technical fundamentals, develop communication and problem-solving abilities, gain practical exposure through projects and internships, and remain open to continuous learning. He also emphasized making informed choices about career paths and preparing consistently to meet industry expectations.

The session provided an opportunity for students to interact directly with a successful alumnus, clarify career-related doubts and gain practical guidance. The programme was informative and motivating, and it reinforced the value of alumni–student engagement in supporting students' career development.

Programme Highlights

- Career planning and goal setting for II B.Tech students.
- Importance of technical skills, communication, projects and continuous learning.
- Industry-oriented guidance and interaction with an experienced alumnus.





Alumni interaction with II B.Tech students

Department of Mechanical Engineering

DISTINGUISHED ALUMNI TALKS – SERIES (DAT-2)

22 August 2026

RESOURCE PERSON	**Mr. Enturi Prasad** Software Engineer, InspironLabs Software Systems Private Limited, Bengaluru

Alumni Interaction Report

The Department of Mechanical Engineering, Annamacharya University, organized the second programme under the Distinguished Alumni Talks Series (DAT-2) on 22 August 2026. Mr. Enturi Prasad, an alumnus of the department and currently working as a Software Engineer at InspironLabs Software Systems Private Limited, Bengaluru, interacted with III B.Tech students. The session was based on the topic "Job Opportunities in Mechanical Engineering After B.Tech" and aimed to improve students' career awareness and planning.

During the interaction, the resource person discussed the career opportunities available to Mechanical Engineering graduates after completing B.Tech. He explained the importance of identifying individual interests, setting clear career goals and exploring suitable pathways in core engineering as well as emerging and interdisciplinary areas. He encouraged students to strengthen their engineering fundamentals, improve technical and communication skills, gain practical experience through projects and internships, and develop problem-solving and adaptability.

He also highlighted the value of continuous learning and keeping pace with changing industry requirements. Students were encouraged to assess their strengths, research career options and prepare systematically for employment or further studies. The interaction helped III B.Tech students gain a broader understanding of career choices and the steps required to prepare for professional opportunities after graduation.

Programme Highlights

Awareness of job opportunities for Mechanical Engineering graduates after B.Tech.

Career planning, goal setting and selection of suitable professional pathways.





Alumni interaction with III B.Tech students

Department of Mechanical Engineering

DISTINGUISHED ALUMNI TALKS – SERIES (DAT-3)

05 September 2026

RESOURCE PERSON	**Mr. Gouri Sankar Gurram** Software Engineer and DBA Consultant, WowtownAI Technologies Ltd., Bengaluru

Alumni Interaction Report

The Department organized the third session of the Distinguished Alumni Talks – Series (DAT-3) on 05 September 2026 with the objective of providing career guidance, industry exposure, and professional insights to IV B.Tech students. The programme featured Mr. Gouri Sankar Gurram, Software Engineer and DBA Consultant at WowtownAI Technologies Ltd., Bengaluru, as the distinguished resource person.During the session, Mr. Gouri Sankar Gurram interacted with IV B.Tech students and shared valuable insights into career planning, professional development, and the importance of developing good habits during the initial years of one's career

A major highlight of the talk was his explanation of the growing importance of Artificial Intelligence (AI) and Data Science in the field of Mechanical Engineering. He highlighted how emerging technologies and data-driven approaches are transforming mechanical engineering applications and creating new opportunities for future engineers. His valuable suggestions helped students understand the significance of interdisciplinary learning and technological advancements in their professional careers.

The resource person also generously donated mobile stands, mini diaries, water bottles, and pens for the benefit of students and staff. This thoughtful gesture was highly appreciated by the department and the participants.The programme provided valuable motivation to students to pursue continuous learning and prepare for successful careers in the technology-driven engineering sector.The department expresses its sincere gratitude to Mr. Gouri Sankar Gurram for his valuable time, inspiring interaction, technical guidance, and generous contribution towards the welfare of students and staff.





Alumni interaction with Iv B.Tech students

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DISTINGUISHED ALUMNI TALKS – SERIES (DAT-4)

19 September 2026

RESOURCE PERSON	**Mr. Jaswanth Balaraju,** Software Engineer, Tech Mahindra, Chennai

Alumni Interaction Report

The Department of Mechanical Engineering, Annamacharya University, organized DAT-4 under its Distinguished Alumni Talks Series on 19 September 2026. The programme featured Mr. Jaswanth Balaraju, a Software Engineer at Tech Mahindra, Chennai, as the invited speaker.

The session was intended to help II B.Tech students improve their career planning by gaining exposure to an alumni professional's career experience and the world of work. The programme provided an opportunity for students to engage with an industry professional and reflect on their future career direction.

Programme Highlights

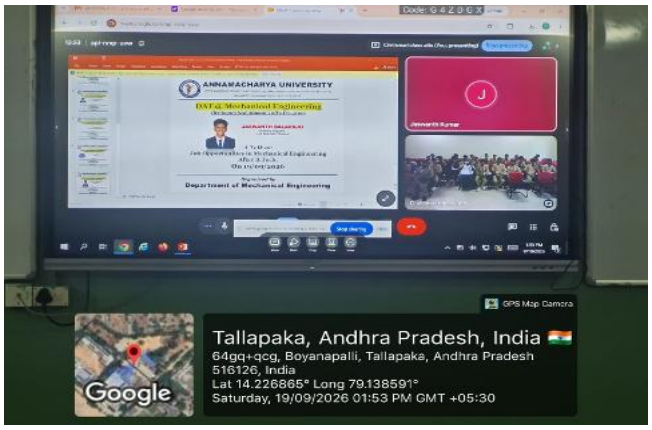
Awareness of job opportunities for Mechanical Engineering graduates after B.Tech.

Career planning, goal setting and selection of suitable professional pathways.

Photographs



II B.Tech students attending the talk



The talk presented through an online meeting

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DISTINGUISHED ALUMNI TALKS – SERIES (DAT-5)

24 October 2026

RESOURCE PERSON	**P. Haritha,** Lecturer, Government Polytechnic College, Rajampet

The Department of Mechanical Engineering, Annamacharya University, organized DAT-5 under the Distinguished Alumni Talks Series on 24 October 2026. The programme featured P. Haritha, Lecturer at Government Polytechnic College, Rajampet, as the resource person.

The session focused on improving career planning among III B.Tech students. The resource person provided excellent information and guidance on preparation for government jobs. Students actively interacted with the speaker and participated enthusiastically in the discussion.

Programme Highlights

Awareness of govt.job opportunities for Mechanical Engineering graduates after B.Tech.

Career planning, goal setting and selection of suitable professional pathways.

Photographs



Students attending the career guidance session



P. Haritha addressing the students

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