



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(UGC-AUTONOMOUS INSTITUTION)

Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi
NAAC Accredited with A+ Grade, NIRF India Rankings 20214 - Band: 201-300 (Engg.)
NBA Accredited - B.Tech. (CIVIL, CSE, CST, ECE, EEE, MECH), MBA & MCA



Department of Computer Science & Engineering

Minutes of Industry Alumni Advisory Board Meeting

The Ninth Industry Alumni Advisory Board (IAAB) Meeting was conducted in hybrid mode on 07/04/2026 at 3.00 PM to discuss the below agenda. Following Members were present during the meeting.

Agenda:

- Discussion on course structure for R23 B.Tech CSE IV Year I & II semester.
- Discussion on R23 Minor and Honors Degree Program.
- Discussion on Detailed Syllabus of B.Tech IV year, Minor and Honors Program.
- Any other matter with permission of the chair.

S. No.	Name	Designation	Signature
1.	Dr M Sreedevi	Head of the Department	
2.	Dr. R. Nidhya	Professor	
3.	Dr. G Arun Kumar	Associate Professor	
4.	Dr. R Sudhakar	Associate Professor	
5.	Dr D J Ashpin Pabi	Associate Professor	
6.	Dr K Sreedivya	Assistant Professor	
7.	Dr. B. Surendiran (External Academic Expert)	Associate Professor NIT, Puducherry	ONLINE
8.	Mr. D. Sabarish (External Industry Expert)	Founder & CEO, Booking Bee AI, Chennai	ONLINE
9.	Mr. R. Prabakaran (External Industry Expert)	Member Leadership Staff, Zoho Corporation, Chennai	ONLINE
10.	Mr.G.Subakhar (Alumni)	Consultant, Avaap, Chennai.	ONLINE

Dr. M Sreedevi, Head of the Department (HoD), welcomed the members to the IAAB meeting. After the welcome address HoD elaborated the Vision and Mission of the department, Programme Educational Objectives, Programme Outcomes, and Programme Specific Outcomes. Further, HoD explained the correlation between PEOs & Mission, POs & PEOs, PSOs & PEOs. The committee accepted the correlation between PEOs & Mission, POs & PEOs, PSOs & PEOs. Then she presented the curriculum structure, course outcomes and syllabus of regulation R23 B.Tech – IV year to the members.

1. Dr. B. Surendiran suggested incorporating recent case studies in the Blockchain Technology course to enhance industry relevance and practical understanding.
2. Dr. B. Surendiran recommended adding the Unity simulation tool in the Augmented Reality and Virtual Reality course for better conceptual understanding and also suggested including the Mixed Reality topic in Unit I.
3. Dr. B. Surendiran, R. Prabakaran, and D. Sabarish suggested incorporating suitable simulators in Unit I of the Internet of Things course to improve practical learning experience.
4. R. Prabakaran, D. Sabarish, and G. Subhakar recommended conducting hands-on sessions for Agile Technologies, as the course currently does not include a laboratory component. They also suggested organizing industry-based training/workshops during the semester to strengthen practical exposure.
5. All experts unanimously agreed that introducing a Prompt Engineering Skill Enhancement Course would be highly beneficial for students.
6. The structure and syllabus of the Minors and Honors Programme pertaining to IV year were reviewed and approved by the experts.
7. The structure and syllabus of the Open Elective course – Software Project Management were reviewed and approved by the experts.
8. The experts encouraged the adoption of AI-based tools for curriculum delivery and evaluation to modernize the teaching–learning process.


Head of the Department