

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 2021 - Band: 201-250 (Engg.)

NBA Accredited - B.Tech. (CIVIL, CSE, ECE, EEE, MECH), MBA & MCA



Department of CSE (AI and ML)

Fourth BoS Meeting – 17.04.2026

Fourth BoS Meeting of the Department of CSE (Networks) was scheduled on 17/04/26 at 12.30 PM in online mode.

Members of the Board of Studies for the Academic Year 2026-27

S.No.	Name of the member	Composition as per the UGC – Autonomous guidelines	Designation & Address	Signature
1.	Dr. S. Padma	Head of the Department (Chairman)	Associate Professor & Head, Dept. of CSE (AI & ML), MITS.	
2.	Dr. Somitra Sanadhya	Expert Member University Nominee	Professor, Wadhvani School of AI & Intelligent Systems, IIT Kanpur	Online Mode
3.	Dr. Annappa.B	Expert Member Academic	Professor, Department of CSE, National Institute of Technology, Surathkal, Karnataka	Online Mode
4.	Dr P Malliga	Expert Member Academic	Professor and Head, Department of CSE, National Institute of Technical Teachers Training and Research, Chennai	Online Mode
5.	Mr. Anandan Shanmugam	Expert Member – Industrial Representative	CTO, Xenovex Technologies, Chennai, Tamil Nadu	Online Mode

6.	Ms. Nagalakshmi Syamasundar	Expert Member-Alumni	Software Engineer I, JP Morgan Chase & Co, Bengaluru, Karnataka	Online Mode
7.	Dr. M. Rajeswari	Subject Expert	Associate Professor, Dept. of CSE (AI and ML), MITS.	Pm
8.	Dr. E. Sandhya	Subject Expert	Assistant Professor, Dept. of CSE (AI and ML), MITS.	E. Sandhya
9.	Dr. R. Praveen Kumar	Subject Expert	Assistant Professor, Dept. of CSE (AI and ML), MITS.	RPK


Head of the Department
Head of the Department
Computer Science & Engineering (AI & ML)
Madanapalle Institute of Technology & Science
MADANAPALLE - 517 325, A.P.


Principal

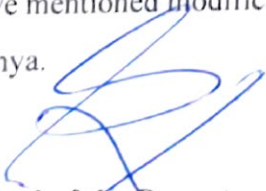
Minutes of Meeting for Third BOS Meeting held on 17.04.2026.

Dr. S. Padma, Head of CSE (AI and ML), welcomed all members to the Fourth Board of Studies meeting, and Dr. E. Sandhya presented the curriculum structure, course outcomes and syllabus of Regulations R23 – IV Year CSE (Networks), Minor and Honors Degree Program to the members.

The following are the recommendations provided by the expert members.

- Dr. Somitra Sanadhya commented that the syllabus is well-structured in terms of content.
- Dr. P. Malliga recommended the following:
 - i. Inclusion of an introduction to Agentic AI in the Generative AI course.
 - ii. Addition of an introduction to 6G technology in Unit V of the Wireless Networks course.
 - iii. Encouraging students to pursue certifications related to the Networks Domain.
- Dr. Annapa. B remarked that the syllabus content is aligned with current Industry Requirements.
- Mr. Anandan Shanmugam recommended the following suggestions:
 - i. Inclusion of topics such as Gemini AI and Claude under Unit V, along with LLMs or AI-based network configuration techniques in the Generative AI course.
 - ii. Incorporation of edge device development and cloud architectures in the Internet of Things course.
 - iii. Renaming the course title from “Game Theory” to “Game Programming.”
- Ms. Nagalakshmi Syamasundar commented the syllabus and overall course structure are well planned.

The external members appreciated the efforts taken in designing the R23 curriculum pertaining to IV B. Tech CSE (Networks). Members unanimously approved course structure and syllabus with the above mentioned modifications. The meeting concluded with Vote of Thanks proposed by Dr. E. Sandhya.


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