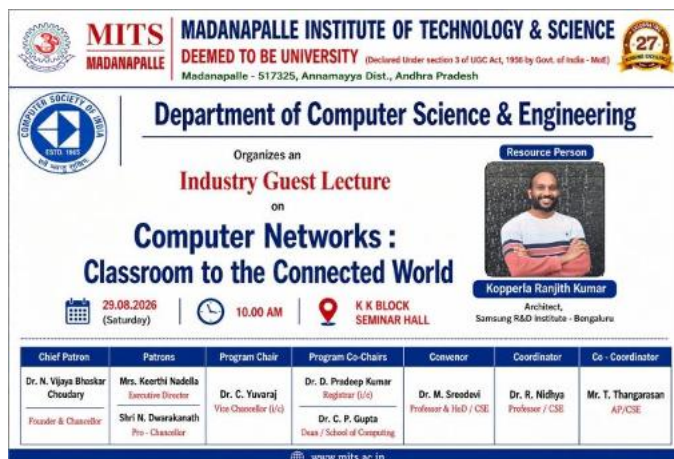


A Report on Industry Guest Lecture on “Computer Networks: Classroom to the Connected World”

Organized by Department of Computer Science & Engineering

29th August 2026



MIT S MADANAPALLE **MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE**
DEEMED TO BE UNIVERSITY (Declared under section 3 of UGC Act, 1956 by Govt. of India - MoE)
Madanapalle - 517325, Annamayya Dist., Andhra Pradesh

Department of Computer Science & Engineering
Organizes an
Industry Guest Lecture
on
**Computer Networks :
Classroom to the Connected World**

Resource Person
Kopperla Ranjith Kumar
Architect,
Samsung R&D Institute - Bengaluru

29.08.2026 (Saturday) | **10.00 AM** | **K K BLOCK SEMINAR HALL**

Chief Patron	Patrons	Program Chair	Program Co-Chairs	Convenor	Coordinator	Co-Coordinator
Dr. N. Vijaya Bhaskar Chancellor	Mrs. Keerthi Nadella Executive Director	Dr. C. Yuvaraj Vice-Chancellor (I/C)	Dr. D. Pradeep Kumar Registrar (I/C)	Dr. M. Sreedevi Professor & HOD / CSE	Dr. R. Nidhya Professor / CSE	Mr. T. Thangarasan AP/CSE
Proctor & Chancellor	Shri N. Dwarakanath Pro-Chancellor		Dr. C. P. Gupta Dean / School of Computing			

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Faculty Coordinator	Dr. R. Nidhya, Professor/CSE
Faculty Co-Coordinator	Mr. T. Thangarasan, Assistant Professor/CSE
Report Submitted by	Dr. R. Nidhya, Professor/CSE
Resource Person	Mr. Kopperla Ranjith Kumar, Architect, Samsung R&D Institute, Bengaluru
Location & Mode of Event	K K Block Seminar Hall & Offline mode
Timing	10:00 AM

The Department of Computer Science & Engineering, Madanapalle Institute of Technology & Science (MITS), Deemed to be University, successfully organized an **Industry Guest Lecture on “Computer Networks: Classroom to the Connected World”** on 29 August 2026. The programme was organized to bridge the gap between classroom learning and the practical application of computer networking concepts in current communication systems and industry environments. Dr. R. Nidhya, Professor/CSE, welcomed the gathering and highlighted the need for the topic in view of current industry expectations and the growing importance of advanced communication technologies.

Dr. C. P. Gupta, Dean, School of Computing, appreciated the initiative of the department in organizing industry-oriented technical sessions that bridge academic learning with current technological developments. **Dr. M. Sreedevi, Professor & Head, Department of CSE**, highlighted the importance of exposing students to real-time applications of networking concepts and encouraged them to improve their technical knowledge through practical learning and interaction with industry experts.



The resource person for the programme was **Mr. Kopperla Ranjith Kumar, Architect, Samsung R&D Institute, Bengaluru**. During the session, he explained how the fundamental concepts of Computer Networks studied in the classroom are applied in real-world communication systems, particularly in 4G, 5G, cloud networks, telecom infrastructure and emerging 6G technologies.

The session was ended by delivering vote of thanks by Mr T Thangarasan.

