1.



Professor Brejesh Lall

Former Head, Bharti School of Telecommunication Technology Management Professor, Department of Electrical Engineering Indian Institute of Technology, Delhi

Topic of Presentation: - "Reimagining Telecom Through the Lens of AINN (Artificial Intelligence Native for Telecommunication Networks)."

Date: - 11/06/2025

2.



Professor Radhakrishna Ganti

Professor, Dept. of Electrical Engineering, IIT Madras.

Topic of Presentation: - "To be decided"

Date: - 11/06/2025

3.



Professor Manjesh K Hanawal

Department of Industrial Engineering and Operation Research Indian Institute of Engineering, Bombay

Topic of Presentation: - "AI and Computational support for new use cases in 6G".

Date: - 11/06/2025

4.



Professor Bapi Chattejee

Assistant Professor,

IIIT, Delhi

Topic of Presentation: - "Federated Learning: A paradigm for machine

learning native to telecommunication networks."

Date: - 12/06/2025



Mr. Sabyasachi Mukhopadhyay Group Manager (Director) – AI lead, Tejas Networks

Topic of Presentation: - "Foundational AI models in Telecom systems"

Date: - 12/06/2025

6.



Mr. Kaushik Dey,
Head -AI/ML Research within Ericsson research
Ericsson India.

Topic of Presentation: - "To be decided."

Date: - 12/06/2025

7.



Mr. Ajay Kumar Scientist F, CDOT

Topic of Presentation: - "ASTR (Artificial Intelligence and Facial Recognition

Powered Solution for Telecom Sim Subscriber Verification)"

Date: - 12/06/2025