



Ministry of  
Electronics &  
Information Technology  
Government of India



**Digital India**  
Power To Empower



National e-Governance Division

## India AI-Digital India Awareness Workshop Organised at NIT Arunachal Pradesh

**Itanagar:** A Digital India Awareness Workshop on India AI Impact Summit 2026 & Digital India Initiatives was organised at the National Institute of Technology (NIT), Arunachal Pradesh, Jote on January 29, 2026.

The workshop was jointly organised by the Department of IT & Communication, Government of Arunachal Pradesh, National e-Governance Division (NeGD), Ministry of Electronics and Information Technology (MeitY), Government of India, and NIT Arunachal Pradesh.

The workshop witnessed participation from over 150 engineering students and PhD scholars of NIT Arunachal Pradesh. Addressing the participants, Prof. Mohan V. Aware, Director, NIT Arunachal Pradesh, underscored that Artificial Intelligence is a critical horizontal enabler under the Digital India programme and a key pillar of India's vision for inclusive growth, efficient governance and citizen-centric service delivery. Dr. Rajen Pudur, Registrar, NIT Arunachal Pradesh, highlighted the role of academic institutions in advancing Digital India and AI-led innovation, particularly in the North Eastern Region.

Technical sessions were conducted by Dr. Koj Sambyo, Assistant Professor (CSE) and Dr. A. Vanav, Associate Professor (BAS), NIT Arunachal Pradesh, providing participants with foundational and applied perspectives on AI technologies. The Department of IT & Communication, Government of Arunachal Pradesh was represented by Ms. Yater Pari, Deputy Director, along with Ms. Mini Rani Sharma, Head-SeMT, NeGD.

An interactive AI Quiz was also organised to engage participants and promote experiential learning. The programme concluded with the distribution of prizes and citations to the quiz winners.

