SHORT TERM PROGRAMME
RESIDENTIAL

शिक्षा मंत्रालय
MINISTRY OF EDUCATION
सत्यमेव जयते
ज्ञान-विज्ञान विमुक्तये

హైదరాబాదు విశ్వవిద్యాలయం
हैदराबाद विश्वविद्यालय
University of Hyderabad
Malaviya Mission Teacher Training Centre

Smart Networks, Smarter Machines:
IoT & ML in the 5G Era

CONCEPTS ● DESIGN ● DEVELOPMENT

PROGRAMME OUTCOMES

- Understand IoT architecture and system components.
- Implement basic IoT communication using wireless technologies.
- Analyze sensor data using AI/ML techniques.
- Design IoT systems with distributed computing architectures.
- Development of IoT systems(Hands-on practise) using 5G Communication (on real test bed)

WHO CAN APPLY?

Assistant Professors, Lecturers of COMPUTER SCIENCES & INFORMATION TECH, ELECTRONICS COMMUNICATION & ELECTRICAL ENGINEERING

IMPORTANT DATES

APPLICATION DEADLINE: **DEC 04, 2026**

PROG. DATES: **JAN 04 – JAN 09, 2027**

- Download the **NOC proforma** from **https://mmttc.uohyd.ac.in/schedule**. Have it attested by the Head of your institution
- To **Register**, visit: **https://mmc.ugc.ac.in/registration/Index** ;
- If you have already registered **login at: https://mmc.ugc.ac.in/Login/Index**
- Once you login to the portal, select Centre: **University of Hyderabad**
- Select the relevant **Month**; State: **Telangana**
- Select the relevant Programme
- Have the **No Objection Certificate (NOC)** from your institution ready to upload on the portal.
- Online digital secure certificate will be issued only on successful completion of the programme as per UGC Guidelines