

Time Slot \ Day	Monday (30)	Tuesday (1)	Wednesday (2)	Thursday (3)	Friday (4)
10:00 am – 12:30 pm	Speaker: Mr. Shashank Gupta (CERT-In) Title: Cyber Threat Landscape and Cyber Crisis Management	Speaker: Ajeet (Physics - NITK) Title: Introduction to Quantum Physics	Speaker: Mr. Atul Pandey (QnULabs) Title: Applications of Quantum Machine Learning for Cybersecurity	Speaker: Dr. Debasis Das (IIT Jodhpur) Title: A Quantum-Driven Approach for Secure and Sustainable Environmental Monitoring and Rapid Response Systems	Speaker: Dr. Shashank (QnULabs) Title: Quantum Key Distribution (QKD) Demystified: From Single Photons to Secure Communication.
Lunch Break					
02:00 pm – 04:00 pm	Speaker: Mr. Shashank Gupta Title: Hands-on Cybersecurity Detection, Analysis and Response	Speaker: Sreenath (Physics - NITK) Title: Introduction To Quantum Circuits And Algorithms	Speaker: Mr. Atul Pandey Title: Hands-on Session on Quantum Machine Learning Models	Speaker: Dr. Debasis Das Title: Cybersecurity in the Quantum Era for Next Generation Intelligent Transportation Systems	Speaker: Discussion and Certificate distribution.