

Schedule of the Workshop

	Day-1	Day-2	Day-3	Day-4	Day-5
Time	01/11/2024	02/11/2024	03/11/2024	04/11/2024	05/11/2024
9.30 AM -10:00 AM	Inauguration and Welcome Address				
10:00 AM -11:00 AM	Keynote Talk Prof. John Augustine Professor IIT Madras (The Foundations of Distributed Trust and Blockchain Oracles)	Keynote Talk Mr. Krishna Sastry Pendyala Partner at Ernst & Young	Dr. Chandan Gautam A* STAR Singapore (The Importance of Lifelong Learning in Cybersecurity)	Keynote Talk Prof. Chester Rebeiro Associate Professor IIT Madras (Rethinking Computer System Design for Security)	Keynote Talk Mr. Aditya Bhatia Senior Analyst Data Security Council of India (DSCI) (Cyber Security imperatives in the current digitization context)
11:15 AM -12:45 PM	Dr. Nitesh K Bharadwaj Assistant Professor NIT Raipur (Ethical Hacking and Penetration Testing)	Mr. Jayakumar S Manager, Mission Network SDSC, SHAR (Security Analysis of SDN-Enabled 5G Networks)	Dr. Rohit Kumar Assistant Professor Shiv Nadar University (Cyber physical systems security)	Keynote Talk Prof. Jaidhar C. D. Associate Professor NIT Surathkal	Dr. Padmavathi U Assistant Professor Shiv Nadar University (Cryptography in Blockchain)
01:45 PM - 03:15 PM	Dr. Nikhil Tripathi Assistant Professor IIIT Sri City	Keynote Talk Dr. Pankaj Choudhary Senior Associate - Global Security Office Publicis Re:Sources	Dr. Kamalakanta Sethi Assistant Professor IIIT Sri City (Intelligent Intrusion Detection Systems)	Dr. Aditya Japa Post-doc Fellow Queen's University, UK (Power Side Channel Attacks on Cryptographic Engines)	Dr. Neha Agrawal Assistant Professor IIIT Sri City (Security and Performance Analysis of SDN-Enabled Cloud)
3:30-05:00 PM	Hands-On Mr. Rahul Kanyal Research Scholar IIT Delhi	Hands-On Ms. Suma Sri M Research Scholar IIT Bombay (Adversarial Attacks on AI systems)	Hands-On Mr. Ragan Murali Master's in Cybersecurity Saint Louis University, US (Open Source Intelligence & Investigation)	Hands-On Ms. Krishna Kumari Matta Research Scholar IIIT Sri City (DHCP starvation attack demonstration)	Hands-On Ms. Munmun Swain Research Scholar IIIT Sri City (Traffic and Performance Analysis using Scapy)
					Closing Ceremony