

CYBERSECURITY FOR CRITICAL INFRASTRUCTURE WORKSHOP

Date: Monday, June 10, 2024

9:00 am - 4:00 pm

	Logistics
Location	FedEx Institute of Technology Fishbowl rooms 203/205 365 Innovation Drive Memphis, TN 38152
Parking	Parking is available in the parking garage located off of Innovation Drive. A parking pass will be provided for you to exit the garage.
	Itinerary
09:00 - 09:30 AM	Welcome by Dr. Dipankar Dasgupta and Dr. Myounggyu Won
09:30 - 10:00 AM	Dr. Jacqueline Clare Mallett (Reykjavik University, Iceland), In the Aftermath of a Ransomware Attack
10:00 - 10:30 AM	Matt White (Baker Donelson), Current Cyber Threats Facing Critical Infrastructure (with Real World Examples)
10:30 - 11:00 AM	Dr. Guillermo Francia (University of West Florida), Open Platform Infrastructure for Industrial Control System Security
11:00 - 11:30 AM	Bryan McCloskey (FBI), FBI's Mission in the Cyberspace, Tools and Resources
11:30 - 12:00 PM	Matthew Collins (Citadel), Assessing and Ranking Vulnerabilities in Industrial Control Systems
12:00 - 01:00 PM	Lunch Break
01:00 - 01:30 PM	Dr. Richard Maiti (Kentucky State University), Privacy and Security Matters Related To Use Of Mobile Devices and Social Media
01:30 - 02:00 PM	Panel Discussion (Dr. Dipankar Dasgupta, Dr. Hasan Ali, Mr. Bryan McCloskey, Moderator: Dr. Myounggyu Won), Challenges and Solutions for Cybersecurity for Grid Systems and AI
02:00 - 02:30 PM	Hans Siegfried Amelang (University of Memphis), Cybersecurity Threats and Solutions for Satellite Communication
02:30 - 03:00 PM	Stoddard A Katherine (Arkansas State University - Mid South), Smart Home and Smart Grid: Threats and Countermeasures
03:00 - 03:30 PM	Raffle Drawing
03:30 - 04:00 PM	Closing Remarks (Dr. Dipankar Dasgupta)