

| Time | Presenter(s) | Institution | Title |
|---------|--------------------------------------|---|--|
| 1145 ET | Poster Session - Group 1 | | |
| 1150 ET | Thomas Nguyen | Virginia Tech | SCVI: Bridging Social and Cyber Dimensions for Comprehensive Vulnerability Assessment |
| 1155 ET | Dallon Jarman | Northern Arizona University | Process Ghosting |
| 1200 ET | Masrura Tasnim | Clark Atlanta University | Quantum Machine Learning (QML) for Enhanced Malware Detection |
| 1205 ET | Ethan Fowler | University at Albany | Analysis of Satellite Systems' Dependencies and Their Cascading Impacts |
| 1210 ET | William Fralia, CP: Fredy Fernandez | Washington State University | Internet of Things (IoT) Cyber Security Fundamentals and Reasoning |
| 1215 ET | Gabriel Moreno | Florida International University | Malware Generation Using Generative AI |
| 1220 ET | John Patton | Mississippi State University | MSU Cyber Certifications |
| 1225 ET | Comfort Break | | |
| 1235 ET | Poster Session - Group 2 | | |
| 1240 ET | Samuel Lagman, CP: Katherine Raguini | UTSA | Security Technical Implementation Guide |
| 1245 ET | Cole Nelson, CP: Venkit, Arun | University of Colorado Colorado Springs | Cognitive Attack Susceptibility: International Vulnerabilities Metrics |
| 1250 ET | Henry Marshall, CP: Audrey Pan | University of Kansas | Enhancing Cybersecurity through AI-Generated Content Detection |
| 1255 ET | Bryan Frederickson | Washington State University | Adversarial Learning for Phishing Detection |
| 1300 ET | Jason Ashong | University at Albany | Safeguarding Military Drones Against Cyberattacks |
| 1305 ET | Sean Hodgson, CP: Emily West | Washington State University | Obfuscation-Resilient Static Analysis for Binary Malware Detection |
| 1310 ET | Amauri Goines | North Carolina A&T State University | A Federated Learning Intrusion Detection System for Secure Intra-Vehicle Communications |
| 1315 ET | Comfort Break | | |
| 1325 ET | Poster Session - Group 3 | | |
| 1330 ET | Lucy Barnes | UAH | Simulation of Open Architecture Risk |
| 1335 ET | Jace Keagy | University of Kansas | Voice-to-Voice Deepfake Audio Detection |
| 1340 ET | Austin Bruce | University of Detroit Mercy | LiDAR Spoofing |
| 1345 ET | Ryan Harvey | University of Colorado Denver | ASCON in IoT Devices |
| 1350 ET | Sebastian De La Cruz | Florida International University | Transforming Program Control Flow Data into Space-Filling Curves for Anomaly Detection |
| 1355 ET | James Alger | Purdue University Northwest | ICS Network Threat Detection |
| 1400 ET | Christopher Begines | Ohio State University | Space Infrastructure Vulnerabilities: Identification, Exploitation, and Mitigation |
| 1405 ET | Comfort Break | | |
| 1415 ET | Poster Session - Group 4 | | |
| 1420 ET | Caleb Chang | University of Colorado Colorado Springs | Space Infrastructure Vulnerabilities: Identification, Exploitation, and Mitigation |
| 1425 ET | Gavin Seiler, CP: Devin Chen | University of Colorado Colorado Springs | Common Security Gaps Among Mississippi K-12 Schools |
| 1430 ET | Allan Luedeman | Florida International University | Privacy-Preserving Drone Navigation Through Homomorphic Encryption |
| 1435 ET | Tariq Awaidah, CP: Sumendra Singh | Purdue Northwest University | Machine Learning to Detect and Identify Anomaly on Industrial IoT |
| 1440 ET | Sharie Rhea, CP: Ertugrul Hakan Tan | | Analysis of Vulnerability Severity and Exploit Probability Scoring Frameworks: CVSS and EPSS |
| 1445 ET | Mridula Thulasiraman | Virginia Tech | Development of an Underwater Acoustic Research Testbed |
| 1450 ET | Aron Jones, CP: David Balzora | Florida International University | Securing Drone-To-Drone Communications Against DoS Attacks |
| 1455 ET | Concluding Remarks | | |