

Wednesday, November 12th

Time	Event
8:30 AM	Meal
9:00 AM	Breakfast
9:15 AM	Keynote
10:00 AM	Ralph Johnson Chief Information Security Officer, Washington State
10:00 AM	Sponsor Spotlight
10:05 AM	Seattle University
10:00 AM	Student
12:00 PM	Cyber Security Game Room for Students with Interdisciplinary Interest
10:05 AM	Break
10:20 AM	Break with coffee
10:20 AM	Presentation
11:10 AM	Avatar-based Virtual Worlds using AI for Cyber Education Ran Hinrichs
10:20 AM	Paper Session 1
12:00 PM	AI for Threat Detection & Synthetic Media Defense



Time	Event
10:20 AM	Special
12:00 PM	Dice games in Cybersecurity Awareness Training Steven Furnell
11:15 AM	Workshop
12:00 PM	EQ of Competition - <i>What every hiring manager is looking for</i> Morgan Zantua, Jemell Garris, Amelia Philips, Terry Thibault
12:00 PM	Meal
1:00 PM	Lunch & Birds of a Feather
1:00 PM	Presentation
1:50 PM	Learning with AI and Cyber Ranges Kendra Evans
2:00 PM	Panel
2:50 PM	Community College - AI Influence Olav Opedal, David Vosen, Denise Kinsey
2:00 PM	Paper Session 2
3:40 PM	AI-Driven Operations & Convergent Security
2:50 PM	Student
3:50 PM	Student Reception



Time	Event
3:00 PM	Presentation
3:40 PM	Threat Model on Google ADK Agents: An OWASP Agentic Security Initiative Perspective Clark Jason Ngo, Sam Chung
3:30 PM	Student
6:00 PM	Capture the Flag Competition
3:40 PM	Break
3:55 PM	Break with refreshments
3:55 PM	Sponsor Spotlight
4:00 PM	City University of Seattle
4:00 PM	Panel
6:00 PM	AI, Cyber, and the Legal Landscape Mark Verstraete
5:30 PM	Paper Session 3
6:30 PM	Cyber Risk Awareness & Human Behavior
6:30 PM	Special
8:00 PM	Evening Reception Memorial for Dr. Barbara Endicott-Popovsky



Thursday, November 13th

Time	Event
8:30 AM	Meal
9:00 AM	Breakfast
9:15 AM	Keynote
10:00 AM	Ginger Armbruster Chief Privacy Officer, City of Seattle
10:00 AM	Sponsor Spotlight
10:05 AM	Codio
10:05 AM	Break
10:20 AM	Break with coffee
10:20 AM	Keynote
11:05 AM	Zach Cossairt Senior Director, Safe Security
10:20 AM	Workshop
11:05 PM	Teaching with AI and Robust Materials Kendra Evans
10:20 AM	Paper Session 4
12:00 PM	Cybersecurity Workforce Development & Frameworks



Time	Event
11:10 AM	Panel
12:00 PM	Risk Panel Discussion
12:00 PM	Meal
1:00 PM	Lunch & Birds of a Feather
1:00 PM	Presentation
1:50 PM	Automating Bug Discovery in APKs with AI Xin Zhao, Zi Fan Tan
2:00 PM	Presentation
2:50 PM	AI and Cyber CSE Brian Dougherty, Zach Yang Burkhard
2:00 PM	Paper Session 5
3:40 PM	Phishing, Awareness & Applied Security Training
2:00 PM	Paper Session 6
3:40 PM	CCERP
3:00 PM	Workshop
3:40 PM	Using AI in K12 Kendra Evans, William Butler

Time	Event
3:40 PM	Break
3:55 PM	Break with refreshments
4:00 PM	Panel
4:50 PM	Panel on Ethics, Cyber, and AI Onur Bakiner, Ran Hinrichs
4:00 PM	Paper Session 7
5:40 PM	Generative AI in Cybersecurity Education
4:00 PM	Paper Session 8
5:40 PM	CCERP
5:00 PM	Panel
5:50 PM	Industry Panel on Emerging Cyber and AI Erik Moore, Ian Slade, Brian Shea, Sameer Puri, Albin Vattakattu
5:00 PM	Workshop
5:50 PM	Cybersecurity Policy, Trust and Advocacy Workshop Kathleen Kennedy Townsend, Herbert Mattord, Denise Kinsey
7:00 PM	Special
8:30 PM	Dinner - The Pace of Cyber and AI Education Advancement in Context Radana Dvorak, Farzin Bahadori, Robert Thompson

Friday, November 14th

Time	Event
8:30 AM	Meal
9:00 AM	Breakfast
9:10 AM	Workshop
10:00 AM	Community College - Infusing AI into the Curriculum Morgan Zantua, Olav Opedal
9:10 AM	Workshop
10:05 AM	Resume Workshop - Current Job Market with AI Andrew Hurd
10:00 AM	Break
10:15 AM	Break with refreshments
10:15 AM	Panel
11:05 AM	Cross-Institutional Mentorship for Cyber Faculty Marc Dupuis
10:15 AM	Workshop
11:05 PM	On-Demand Community College Course Creation Marc Dupuis



Time	Event
11:10 AM	Roundtable
12:00 PM	Teaching Broader Resilience in Cybersecurity: Preparing Students for More Than Defense Kenyatte Simuel, Michael Bottorff