

Third VICEROY DECREE Annual Symposium
April 24th, 2025

Time	Presenter	Content
1200-1300 EST 1100-1200 CST 1000-1100 MST 0900-1000 PST	<p style="text-align: center;">Dr. Jose Sierra Teaching Professor – Khoury College</p> <p style="text-align: center;">Chester "CJ" Maciag Director of Cyber Technologies and Academic Engagement CIV OSD OUSD R-E</p> <p style="text-align: center;">Dr. Michael Dean Assistant Teaching Professor Northeastern University</p>	<p>(1200-1215) Welcome and Introduction</p> <p>(1215 – 1225) Opening Remarks VICEROY VI Strategic Vision</p> <p>(1230– 12:50) VICEROY DECREE Virtual Institute Evaluation Results</p>
1300-1400 EST 1200-1300 CST 1100-1200 MST 1000-1100 PST	<p style="text-align: center;">Adam V. Caruso LTC, US Army, Special Forces USSOCOM, Boston Tech Representative</p> <p style="text-align: center;">Derek Ng Associate Cyber Reverse Engineer MITRE Corporation</p>	<p>(1300-13:40) SOCOM Ignite</p> <p>(13:40- 1400) Pickled Canary: Scalable Vulnerability Discovery</p>
1400-1500 EST 1300-1400 CST 1200-1300 MST 1100-1200 PST	<p style="text-align: center;">Dr. Bertrand Cambou Professor Microelectronics and Cybersecurity Northern Arizona University</p> <p style="text-align: center;">Fred Lora U.S. Army Cyber Command Liaison to Hanscom AFB, MA</p>	<p>(1400-1430) Zero-Knowledge Multi-Factor- Authentication</p> <p>(1430-14:50) Cyber Officer Direct Commissioning & SMART scholarship</p>
1500-1600 EST 1400-1500 CST 1300-1400 MST 1200-1300 PST	<p style="text-align: center;">Jorge Crichigno Integrated Information Technology Molinaroli College of Eng. and Computing University of South Carolina</p> <p style="text-align: center;">Panel of VICEROY DECREE Scholars</p>	<p>(15:00- 15:40) Virtual Labs for Cyber Security</p> <p>(15:40- 16:00)</p>

Date: Thursday, April 24, 2025

Time: 12:00 PM – 4:00 PM (EST)

Location: Northeastern University Boston Campus ([151 Forsyth Building](#))

Connection Link:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_NjdhYTY2ZTQtYjQ4Yi00NzI4LWE1ZjMtZTA1MWU5YjFjMzU4%40thread.v2/0?context=%7b%22Tid%22%3a%22a8eec281-aaa3-4dae-ac9b-9a398b9215e7%22%2c%220id%22%3a%22345d5d0f-0c30-42d9-9ada-b82b68fe63f4%22%7d