



9am	Welcome Robin Bartlett, PhD, RN, FAAN	CCN 1035
15am	Artificial Intelligence in Healthcare and Nursing Research Jane M. Carrington, PhD, RN, FAMIA, FAAN	CCN 1035
45am	Break and Grab Box Lunch	
12pm	Working Lunch with Guest Speakers on AI at UA Shahram Rahimi, PhD Sergei Gleyzer, PhD Thomas McCoy, PhD, PStat	CCN 1035
1pm	Podium Sessions	
	Session 1: Moderated by Katherine Dudding, PhD, RN, RNC-NIC, CNE <i>Continuum: A Nurse-Verified, Source-Linked Generative Handoff with Embedded Predictive Signals</i> Benjamin Galatzan, PhD, RN <i>AI for Accessibility: Non-Manual Features for Sign Language Translation in Healthcare Contexts</i> Dmitriy Sazonov; Sevgi Z. Gurbuz, PhD; and Evie Malaia, PhD <i>Harnessing AI Ethically in Nursing Education: Preparing Future Nurses for a Digital Era</i> Holly Stokley, MSN, RN	CCN 1035
	Session 2: Moderated by JoAnn Oliver, PhD, RN, CNE, FAAN <i>Neurocomputational AI for Precision Diagnostics Autism Spectrum Disorder</i> Michelle L. McCleod and Evie A. Malaia, PhD <i>Nursing Students' Perspectives on Artificial Intelligence: Study Aids and Implications for Classroom Learning</i> Kacie Duncan, PhD, MSN, RN, CCRN; Heather Cole, PhD, RN, CHSE, CNE; Mahalia Barrow, EdD, RN; Kathleen Gunter, PhD, MSN, RN; Amanda Nance, MSN, RN; and Kate McConathy, MSN, BSN, RN, FNP-C <i>Reinforcement learning-based assistance personalization from a wearable robotic hip exoskeleton enhances gait function for individuals post-stroke</i> Qiang (Jason) Zhang, PhD	CCN 2051
2pm	Innovation in Action: Exploring Google's Freshest Tech Brian Tam - Google Public Sector	CCN 1035
3pm	Closing Remarks Robin Bartlett, PhD, RN, FAAN	CCN 1035



Bridging Minds & Machines:
Artificial Intelligence for Healthcare, Learning, & Discovery
Capstone College of Nursing
February 3, 2026

Agenda

9am	Welcome Robin Bartlett, PhD, RN, FAAN	CCN 1008
9:15am	In Depth Review of Select Google AI Products Brian Tam - Google Public Sector	CCN 1008
12pm	Closing Remarks Katherine Dudding, PhD, RN, RNC-NIC, CNE	CCN 1008