

Applied AI in Engineering & Computer Science Agenda

Morning			12:00 to 1:30 Lunch and Industry Round Table	Afternoon		
Time	Event	Description/ Notes		Time	Event	Description/ Notes
8:30 – 9:00	Registration & Refreshments	Attendees sign in, have light refreshments and network		1:30 – 2:15	Faculty Keynote Speaker	James Lester
9:00 – 9:15	Welcome	Jim welcomes attendees and introduces the keynote speaker		2:15 – 2:45	Poster Session Re-opens with Networking and Refreshments	
9:15 – 10:00	Industry Keynote Speaker	Greg Mulholland		2:30 – 3:30	Afternoon Breakout sessions: (1)Robotics & Automation (2)Smart Systems & Integration (3)Sensors & Measurement (4)Materials & Macromolecules (5)Fundamental AI Algorithms & Theories	Attendees select one to attend. These are facilitated sessions to identify research opportunities amongst faculty
10:00 – 11:00	Poster Session with Networking and Refreshments			3:30 – 4:15	Industry Speaker	TBD
11:00 - 12:00	Morning Breakout sessions: (1)Using AI in the Classroom (2)Integrating AI into the Curriculum (3)Building the AI Lab and Classroom of the Future	Attendees select a session to attend. The sessions may be interactive and used as idea generating sessions to get broader involvement in Applied AI.		4:15 – 5:15	Applied AI in Engineering and Computer Science Vision and Call to Action	Jim shares the vision for the college, talks about next steps, introduces the seminar series, and issues a call for involvement.
				5:15 – 6:30	Closing Reception	