

Day 1: September 17

8:00 AM	Registration and Networking		
8:45 AM	Welcome and Opening Remarks Dr. Andre Marshall, Vice President for Research, Innovation, and Economic Impact, GMU		
9:00 AM	Keynote Mr. Matthew Rose, Global Public Sector Industry Principal, Snowflake		
9:45 AM	US Army DEVCOM Armaments Center Perspective Mr. Edward W. Bauer, Director of the Systems Engineering Directorate (SED), US Army DEVCOM Armament Center (AC)		
10:15 AM	Morning Break		
10:30 AM	SE4AI	AI4SE	
	Safety Frameworks	Al for Design and Governance of Complex Systems	
12:05 PM	Lunch		
1:05 PM	Plenary Panel: The Need for Socio-technical System Testbeds for Al Enabled Systems		
2:10 PM	Al "-ilities"	Al at the Enterprise Level	
3:45 PM	Afternoon Break		
4:00 PM	T&E	AI4SE in Digital Engineering	
5:05 PM	Closing Agenda Review		
5:10 PM	Adjourn		

Day 2: September 18

8:00 AM	Registration and Networking		
8:45 AM	Keynote Mr. Daniel Mahanty, Division Director for Learning, Civilian Protection Center of Excellence		
9:35 AM	Plenary Panel: Opportunities and Risks for Leveraging Generative AI to Support SE Processes		
10:40 AM	Morning Break		
10:55 AM	SE4AI	AI4SE	
	Human Autonomy Integration and Trust	LLMs for SE Artifacts	
12:30 PM	Lunch		
1:30 PM	Keynote Dr. Missy Cummings, Professor and Director of Mason Autonomy and Robotics Center, GMU		
2:15 PM	SERC Perspective Mr. Tom McDermott, CTO, SERC		
2:45 PM	Afternoon Break		
3:00 PM	SE Methodologies for AIES	Al-aided Systems Engineering and Design	
4:45 PM	Trusted Al SE Challenge Dr. Peter Beling, Virginia Tech	INCOSE AI Working Group Dr. Ali Raz, GMU	
5:05 PM	Adjourn		







