



11th Annual INCOSE
Great Lakes Regional Conference
 SUPERIOR SYSTEM SOLUTIONS FOR
 TODAY'S COMPLEX ENVIRONMENTS
 11 - 14 October 2017 | Twin Cities, Minnesota

GLRC11 - Saturday, 14 October 2017

Time Block (Central Time)	Apollo Terrace	Earhart	Orville	Wilbur
7:00 AM - 1:00 PM	Registration in AiRE Ballroom Mezzanine			
7:00 AM - 8:30 AM	Breakfast on Your Own	Breakfast on Your Own	Breakfast on Your Own	Breakfast on Your Own
8:30 AM - 10:00 AM	Full Day Workshop Creating a Systems Literate World Facilitator - Peter Tuddenham Open to Everyone! (Must Pre-Register)	Full Day Tutorial <i>Emerging Issues in Application of Model-Based Systems Engineering (MBSE)</i> Instructor - Bill Schindel Open to Everyone! (Must Pre-Register)	Half Day Tutorial <i>Uniting the Methods of Agile Development and Systems Engineering</i> Instructor - Kelly Weyrauch Open to Everyone! (Must Pre-Register)	INCOSE CSEP/ASEP Exam Facilitators - Mike Vinarcik and Angela Robinson Open to Everyone! Free for GLRC11 attendees! Nominal fee for others. (Must Pre-Register)
10:00 AM - 10:30 AM	Morning Networking Break in Runway 1-4 - Presented by MTS			
10:30 AM - 12:00 PM	Full Day Workshop Creating a Systems Literate World (cont.)	Full Day Tutorial <i>Emerging Issues in Application of Model-Based Systems Engineering (MBSE)</i> (cont.)	Half Day Tutorial <i>Uniting the Methods of Agile Development and Systems Engineering</i> (cont.)	
12:00 PM - 1:00 PM	Networking Lunch in Runway 1-4 - Presented by Engility			
1:00 PM - 2:30 PM	Full Day Workshop Creating a Systems Literate World (cont.)	Full Day Tutorial <i>Emerging Issues in Application of Model-Based Systems Engineering (MBSE)</i> (cont.)	Half Day Tutorial <i>Beginners SysML Overview</i> Instructor - James Hummell Open to Everyone! (Must Pre-Register)	Half Day Tutorial <i>Effective Communication and Analysis in the Age of MBSE</i> Instructor - David Long Open to Everyone! (Must Pre-Register)
2:30 PM - 3:00 PM	Afternoon Networking Break in Runway 1-4 - Presented by bb7			
3:00 PM - 4:30 PM	Full Day Workshop Creating a Systems Literate World (cont.)	Full Day Tutorial <i>Emerging Issues in Application of Model-Based Systems Engineering (MBSE)</i> (cont.)	Half Day Tutorial <i>Beginners SysML Overview</i> (cont.)	Half Day Tutorial <i>Effective Communication and Analysis in the Age of MBSE</i> (cont.)
4:30 PM	Depart or Informal Networking & Dinner on Your Own			