Meeting Name Friday	Date	Time Start	Time End	Meeting Listing	Meeting Description	Contact Name	Related WG	Туре
Strategy Session	Friday	09:00	17:00	Closed session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline. Purpose: What is the purpose of the meeting? Objective: What are you trying to achieve in the meeting, and what does success look like? Structure: What is the structure of the meeting we are	David Long	Business Meeting;;	Business Meeting
Strategy Session	Friday	09:00	17:00	Closed session	having?Timing: How much time is allocated to the meeting? We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline.Purpose: What is the purpose of the meeting?Objective: What are you trying to achieve in the meeting, and what does success look like?Structure: What is the structure of the meeting we are	David Long	Business Meeting;;	Business Meeting
First Time Attendee (FTA) Reception	Friday	17:30	18:30	In-person session	having?Timing: How much time is allocated to the meeting?			Social Event
Saturday Systems Thinking Roundtable STRT	Saturday	07:00	08:00	In-person session	Jumpstart your day with the Systems Thinking Roundtable! Enjoy an hour of reflection with colleagues and friends as we share (or just listen) our thoughts on the topic of the	Cecilia Haskins		Working Group
Virtual Systems Thinking Roundtable STRT	Saturday	07:00	08:00	Hybrid session	day. Jumpstart your day with the Systems Thinking Roundtable! Enjoy an hour of reflection with colleagues and friends as we share (or just listen) our thoughts on the topic of the day.	Cecilia Haskins		Working Group
	Saturday	08:00	09:30	Hybrid	uay.			Plenary
WG Marketplace	Saturday	08:00	18:00	session In-person				Social Event
Break	Saturday	09:30	10:00	session In-person				F&B
Complex System WG	Saturday	10:00	12:00	session Hybrid	Purpose: Review and adapt the activities of the Complex Systems Working	Dean Beale	Complex Systems;Natural	Working
Activities review	Saturday	10.00	12.00	session	GroupObjective: Ensure that the work of the Complex Systems WG is focused on what will help INCOSE members mostStructure: The Complex Systems Working Groups teams will present their work and attendees will have the opportunity to ask questions, challenge assumptions and to help direct the work for 2025. Timing: 2hrs split into 30mins, and 30mins for each WG team: CS Primer review and Reference Guide, Scientific Foundations, Complex Tools and Bibliography.	Dean Dean	Systems;Resilient Systems;Social Systems;System of Systems;;	Group
S2025 TPC Meeting MBSE Workshop	Saturday Saturday	10:00 10:00	17:00 12:00	Closed session Hybrid	Internal Meeting for the IS 2025 Technical Program Commitee to work on IS 2025 Technical Program.	Donna Long, Amy Thompson	Business Meeting;;	Business Meeting Working
Systems Science WG		10:00	12:00	session Hybrid	Purpose: Introduce the SSWG and our initiatives to INCOSE members.Objective: Create	Javier Calvo-Amodio,	Systems Science:	Group Working
- Innitiatives Overview				session	enthusiasm and recruit INCOSE members interested in advancing the science of systems as one of the theoretical foundations of systems engineering in alignment with INCOSE's Vision 2035. Structure: Overview of SSWG, introduction to all initiatives, and interactive session at the end. Timing: 2 hours.	James Martin, Harrington Lee	Systems science,	Group
Networking Lunch	Saturday	12:00	13:00	In-person session				F&B
Artificial Intelligence (AI) WG	Saturday	13:00	15:00	Hybrid session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline.Purpose: General Working MeetingObjective: Overview of the working group and all active projectsStructure: Presentation by the WG leads Timing: 2 hours	Ali Raz	Artificial Intelligence Systems;;	Working Group
HSI Architecting for Human-Advanced Automation	Saturday	13:00	15:00	Hybrid session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline.Purpose: What is the purpose of the meeting?Objective: What are you trying to achieve in the meeting, and what does success look like?Structure: What is the structure of the meeting we are having?Timing: How much time is allocated to the meeting?	Grace Kennedy, Ricardo Reis, Dimitri Masson	Architecture;Artificial Intelligence Systems;Future of Systems Engineering (FuSE);Human Systems Integration;Requirements;So cial Systems;;	Working Group
Introduction to Feature-based Product Line Engineering	Saturday	13:00	15:00	Hybrid session	Purpose: Introduction to fetaure-based PLE for beginners and refresher for those already familiar since we always have new topics around PLE. Objective: Understanding of what PLE is and why can help organization. Explain the role of te PLE WG and call to action to new joiners to the WG and active participants. Structure: Intro of the PLE WG, Intro to fIPLE and related standards, Hot topics about PLE such as SysMI v2, LLMs, PL Configuration Management etc, Call to action and Q&ATiming: 2 h	Marco Forlingieri	Product Line Engineering;;	Working Group
MBSE Workshop	Saturday	13:00	15:00	Hybrid				Working
Requirements WG	Saturday	13:00	15:00	session Hybrid session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline. Purpose: What is the purpose of the meeting? Objective: What are you trying to achieve in the meeting, and what does success look like? Structure: What is the structure of the meeting we are having? Timing: How much time is allocated to the meeting?	Lou Wheatcraft, Katarzyna Kot	Requirements;;	Group Working Group
Break	Saturday	15:00	15:30	In-person session				F&B
FuSE - SE Foundations - Contributions to the Mission	Saturday	15:00	17:00	Hybrid session	Purpose: Researchers in scientific foundations topics to share what they are doing. Objective: Audience and presenters know about each others work. Can collaborate into the future. Structure: Multiple back-to-back 10-15min mini presentations from research groups working on FuSE SE Foundations topics. Collaboration discussion	Joshua Sutherland	Future of Systems Engineering (FuSE);;	Working Group
MBSE Workshop	Saturday	15:30	17:00	Hybrid	after.Timing: 2 hours			Working
Requirements WG	Saturday	15:30	17:00	session Hybrid session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline. Purpose: What is the purpose of the meeting, Polycetive: What are you trying to achieve in the meeting, and what does success look like? Structure: What is the structure of the meeting we are	Lou Wheatcraft, Katarzyna Kot	Requirements;;	Group Working Group
RSWG General Session	Saturday	16:00	17:00	Hybrid session	having?Timing: How much time is allocated to the meeting? -15 minutes: BRIEF Participant Introductions-15 minutes: What is the Mission of the RSWG? -History &, amp; Etymology&, for "Resilience", How We Define Resilience &, amp; "The Resilience Elevator Speech"-Location &, amp; "Types of RSWG Work Products (SEBOK, etc.)- Resilience Webinar Recordings- 15 minutes: Summary of Planned RSWG Products- SEBOK v.11 Content (October 2024)- Resilience Webinar (Virtual: October 2024)- Document: How to Justify Resilience- Document: Things that Frustrate Resilience- Resilience Primer- 15 minutes: Questions &, answers	Kenneth Cureton	Resilient Systems;;	Working Group
Sunday Systems Thinking Roundtable STRT	Sunday	07:00	08:00	In-person session	Jumpstart your day with the Systems Thinking Roundtable! Enjoy an hour of reflection with colleagues and friends as we share (or just listen) our thoughts on the topic of the	Cecilia Haskins		Working Group
	Sunday	07:00	08:00	Hybrid session	day. Jumpstart your day with the Systems Thinking Roundtable! Enjoy an hour of reflection with colleagues and friends as we share (or just listen) our thoughts on the topic of the	Cecilia Haskins		Working Group
STRT Town Hall - One INCOSE	Sunday	08:00	09:00	Hybrid session	day.			Plenary
	Sunday	08:00	18:00	In-person				Social Event
	Sunday	09:00	09:30	session In-person				F&B
Break				session				

MBSE Workshop	Sunday	09:30	12:30	Hybrid session				Working Group
Artificial Intelligence (AI) WG	Sunday	10:00	12:00	Hybrid session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline.Purpose: Al and Systems Engineering Primer OverviewObjective: Review and discuss Al and SE PrimerStructure:	Ali Raz	Artificial Intelligence Systems;;	Working Group
Heuristics Open House	Sunday	10:00	12:00	Hybrid session	Overview of AI and SE Primer and Open DiscussionTiming: 2 hours Purpose: Open House to allow any working group members to come learn about the INCOSE Heuristics effort and discuss potential collaboration opportunitiesObjective: Present Heuristics development approach, establish comms with other working groupsStructure: Heuristics team members present Heuristics development approach, open forum to discuss Timing: 2 Hours total, come and go	Harington Lee, Javier Calvo-Amodio, Dorothy McKinney	Systems Science;;	Working Group
Networking Lunch	Sunday	12:30	13:30	In-person session				F&B
Academic Council	Sunday	13:30	15:30	Hybrid session	This meeting will focus on:- Summary of the status of the different initiatives carried out by Academic Matters Formally kick off the new Academic Council Select the Chair of the Academic Council.	Alejandro Salado	Academic Council;	Business Meeting
MBSE Workshop	Sunday	13:30	15:30	Hybrid session				Working Group
TechOps Leaders	Sunday	13:30	15:30	Closed	Purpose: 2025 Planning among the Technical Operations Directors and Assistant Directors	Tami Katz	Business Meeting;;	Business
Meeting SysML v2 for PLE: Preparing the Digital Guide.	Sunday	14:00	16:00	session Hybrid session	Purpose: Presentation of the work done for SysML v2 for PLE and planningcall to action for the Digital Guide Objective: Present the work done and join forces to create the digital guideStructure: Motivation of SysML v2 for PLE working example and digital guide, Discussion around the example, Plan next milestone for the digital guide and Call to actionTiming: 2.5 h	Marco Forlingieri	Product Line Engineering;;	Meeting Working Group
TWG + Infrastructure WG	Sunday	14:30	17:30	Hybrid session	We strongly end impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline. Purpose: Working together and share resourcesObjective: Increase collaboration and efficiency with shared resourcesStructure: Workshop with brainstorming and initial presentation to set the sceneTiming 1st hour: Look back to IW 2024 and initial presentation and conclusionTiming 2nd hour: Workshop Timing 3rd hour: Presentation London Underground	IWG Leader, Dale Brown, Marcel van de Ven	Infrastructure;Smart Cities Initiative;Transportation;;	Working Group
Break	Sunday	15:00	15:30	In-person				F&B
RSWG Work Session	Sunday	15:00	18:00	session Hybrid session	"-Review/Update The Resilience Elevator Speech-Review/Update How to Justify Resilience-Review/Update Things that Frustrate Resilience-Review/Update RSWG Standard Briefing (e.g., History of Resilience, Environmental)-Review/Update Techniques for achieving resilience (i.e., Taxonomy Layers 2 and 3) (separate closed session? e.g., Robustness, Recovery)-Review/Update plan for SEBOK v.12 (May 2025) (e.g., Organizational Resilience)-Review/Update outline & plan for Resilience Primer Generate plan for Potential 2025 Resilience Webinar-Synergy / Cooperation with Other INCOSE Working Groups (LDSE?, ESEIO?)-Audience Feedback, Questions & Answers*	Kenneth Cureton	Resilient Systems;;	Working Group
HSI in Early Stage SE	Sunday	16:00	18:00	Hybrid session	Conops, conuse, scenario based design, use cases. We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline.Purpose: What is the purpose of the meeting?Objective: What are you trying to achieve in the meeting, and what does success look like?Structure: What is the structure of the meeting we are having?Timing: How much time is allocated to the meeting?	Grace Kennedy, So Young Kim, Dimitri Masson	Human Systems Integration;Requirements;SE in Early Stage Research & Development;Social Systems;System of Systems;;	Working Group
MBSE Workshop	Sunday	16:00	18:00	Hybrid	meeting:			Working
Project Wildfire	Sunday	16:00	18:00	session Hybrid	Applying systems engineering for wildfire prevention and response, multi-working group	Susan Ronning		Group Working
Workshop Requirements WG	Sunday	16:00	18:00	session Hybrid	project team. We strongly encourage proactive planning of the meeting agenda to maximize	Lou Wheatcraft,	Requirements;;	Group Working
Complex System WG	Sunday	17:00	18:00	session Hybrid	effectiveness and impact. The POST method is a simple way to give clarity before attendes join a meeting, and serves as a starting agenda outline.Purpose: What is the purpose of the meeting?Objective: What are you trying to achieve in the meeting, and what does success look like?Structure: What is the structure of the meeting we are having?Timing: How much time is allocated to the meeting? Purpose: Best practice sharingObjective: Educate participants in how to use the term	Katarzyna Kot Joshua Sutherland,	Complex Systems;;	Group
 Guidance for Using 'Complexity' and Related Terms 				session	'Complexity'Structure: 30min of presentation + 30min of discussionTiming: 1hour	Dean Beale		Group
Standards Department Yearly Meeting Monday	Sunday	17:00	18:00	Hybrid session	Purpose: Tag up on INCOSE Standards IntiativesObjective: We are having our yearly meetup to discuss what's going on the World of Standards	Daniel Siegl, Joe Marvin	Standards;	Working Group
Systems Thinking Roundtable STRT	Monday	07:00	08:00	In-person session	Jumpstart your day with the Systems Thinking Roundtable! Enjoy an hour of reflection with colleagues and friends as we share (or just listen) our thoughts on the topic of the day.	Cecilia Haskins		Working Group
Virtual Systems Thinking Roundtable STRT	Monday	07:00	08:00	Hybrid session	Jumpstart your day with the Systems Thinking Roundtablel Enjoy an hour of reflection with colleagues and friends as we share (or just listen) our thoughts on the topic of the day.	Cecilia Haskins		Working Group
Corporate Advisory Board Meeting	Monday	08:00	17:00	Closed session	Meeting Agenda is still being worked	Michael Dahlberg	Business Meeting;;	Business Meeting
	Monday	08:00	17:00	Closed	Internal Meeting for the IS 2025 Technical Program Committee to work on IS 2025 Technical Program.	Donna Long, Amy Thompson	Business Meeting;;	Business Meeting
WG Marketplace	Monday	08:00	18:00	In-person session				Social Event
SysML v2 Introductory Training	Monday	09:00	12:00	In-person session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline.Purpose: What is the purpose of the meeting? To expose the participants to SysML v2 language concepts.Objective: What are you trying to achieve in the meeting, and what does success look like? Participants get initial exposure to language and are interested in learning and applying the language as part of their MBSE efforts.Structure: What is the structure of the meeting we are having? Presentation of concepts and demonstration via a simple example.Timing: How much time is allocated to the meeting? 3 hours.	Sanford Friedenthal	MBSE Initiative;;	Working Group
Break	Monday	10:00	10:30	In-person session				F&B
HSI WG Primer Writing	Monday	10:00	12:00	Hybrid session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline.Purpose: What is the purpose of the meeting?Objective: What are you trying to achieve in the meeting, and what does success look like?Structure: What is the structure of the meeting we are having?Timing: How much time is allocated to the meeting?	Grace Kennedy, Dimitri Masson	Human Systems Integration;;	Group
Complex System WG Activities review	Monday	10:30	12:00	Hybrid session	Purpose: Direct the development of a new tools reference guide entitled "Making the improbable possible"Objective: Review and test the suitability of the developed guide for usefulness for the INCOSE practitioner communityStructure: The reference guide will be introduced, participants will then be guided on how to apply the guide to their current tasks, or a case study provided. A review of the guide and next steps will be discussed in the meeting. Timing: 30mins introduction, 30mins applying and testing, 30mins review and next steps 1830mins in total	Dean Beale	Complex Systems;Natural Systems;Resilient Systems;Social Systems;System of Systems;;	Working Group
EMEA Marketplace Lunch	Monday	12:00	13:30	In-person session	and next steps an outlins in total			Social Event

Empowering Systems Focused Leadershy Using Large Language Models	Monday	13:30	15:30	Hybrid session	Join us for an empowering and interactive 2-hour workshop designed to enhance your leadership abilities in systems engineering by harnessing the power of Large Language Models (LLMs). This session specifically addresses the inhibitors and enablers of leadership development, focusing on challenges faced by participants in the field. Leverage LLMs to overcome leadership barriers, amplify enabling factors, and cultivate a supportive network for ongoing growth and impact.Participants will:Enhance Understanding of Leadership Barriers and Enablers: Gain insights into common challenges and facilitating factors in systems engineering leadership.Harness LLMs for Leadership Development: Engage in hands-on exercises using personal leadership scenarios to apply LLMs effectively.Improve Ability to Leverage Enablers and Overcome Challenges: Develop strategies to maximize leadership opportunities and address obstacles in the field for the best experience, bring a laptop or tablet capable of accessing web-based LLM tools.Maximize your leadership growth by incorporating LLMs to tackle difficult leadership challenges and identify valuable enablers. Your journey to advancing your leadership career starts here!	Alice Squires, Federica Robinson- Bryant	Diversity, Equity, & Inclusion (DEI);Empowering Women Leaders in Systems Engineering (EWLSE);;	Working Group
IVV WG - Systems Integration Guide/Verification guidance	Monday	13:30	17:30	Hybrid session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline. Purpose: What is the purpose of the meeting? Objective: What are you trying to achieve in the meeting, and what does success look like? Structure: What is the structure of the meeting we are having? Timnig: How much time is allocated to the meeting?	Jim Armstrong	Integration, Verification & Validation;;	Working Group
Project Wildfire	Monday	13:30	15:30	Hybrid	Applying systems engineering for wildfire prevention and response, multi-working group	Susan Ronning		Working
Workshop SysMt v2 Transition Planning Working Session	Monday	13:30	18:00	session In-person session	project team. Background: This is a follow-up to the SysML v1 to v2 Transition Information Session held at the 2024 INCOSE IW MBSE Workshop in January 2024. Note: here is significant transition guidance available at the SysML v2 Transition Wiki at (https://www.ongwiki.org/MBSE/doku.php?id=mbsesysml_v2_transition) Objectives: The objective for this session is to motivate people to begin their transition planning and to provide results that help industry in their transition planningAgenda (DRAFT): 1:00 – 1:30 Transition Planning at LMC – Chris Schreiber1:30 – 1:45 Breakout Guidance1:45 – 2:30 Breakouts2:30 – 3:00 Break3:00 – 4:00 Breakouts (cont.)4:00 – 5:00 Outbriefs	Frank Salvatore, Chris Schreiber	Agile Systems and Systems Engineering:Architecture;Co mpetency;Complex Systems;Decision Analysis;Defense Systems;Decision Exchange:Enterprise Systems;Detailtangineering Information Exchange:Enterprise Systems;Healthcare;Integrati on, Verification & Validation;Knowledge Management;MBSE Initiative;MBSE Patterns;Measurement;NAFE MS-INCOSE Systems Modeling & Simulation;Object-Oriented Systems Engineering Method (OOSEM);Process Improvement;Product Line Engineering;Professional Competencies & Soft Skills;Requirements;SE in Early Stage Research & Development;Smart Cities Initiative:Systems of	Group Working Group
SysML v2 for PLE: Preparing the Digital Guide.	Monday	14:00	16:30	Hybrid session	Alternative slot if previous does not work or no room available. We are flexible with the time. $\\$	Marco Forlingieri	Product Line Engineering;;	Working Group
MBSE Patterns Working Group Meeting	Monday	14:30	17:00	Hybrid session		Bill Schindel	MBSE Patterns;;	Working Group
RSWG Review/Update Taxonomy Session	Monday	15:00	18:00	Closed session	Welcome and introduction to the MBSE Pattern Working Group's goals and focusIntroductions and interests of meeting participantsOverview of MBSE Patterns subject matter and relevanceStatus of current working group projects and activities; related Q&A and interestsDiscussion of additional and future interests of attendeesAdiourn SReview/Update Techniques for achieving resilience (i.e., Taxonomy Layers 1, 2 and 3) \$Discuss Possible SEBOK Improvements for Robustness, Recovery, etc.	Kenneth Cureton	Resilient Systems;;	Working Group
TWG + Infrastructure WG	Monday	15:00	17:00	Hybrid session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline.Purpose: Expand the initial group from Sunday to Critical Infrastructure + Energy + Communications +Objective: Involve TechOps and discuss who is interested in the idea of this "Summit" and Umbrella / Overarching Working Group for sharing resources and working together on productStructure: DiscussionTiming: 30 minutes summarise Sunday's meetingTiming: 1 hour discussion improved task descriptions/ less searching "how do I find my way around in INCOSE" (introduction video from Smart Cities)Timing: 30 minutes get volunteers	IWG Leader, Dale Brown, Marcel van de Ven	Infrastructure;Smart Cities Initiative;Transportation;;	Working Group
Break	Monday	15:30	16:00	In-person session				F&B
Heuristics Meeting	Monday	16:00	18:00	Hybrid session	. Heuristics Meeting	Dorothy McKinney, Harington Lee	Systems Science;;	Working Group
					o Overview of Effort			
					§ Goal and structure of Heuristics Effort			
					Surrent and Prospective Members§ Alignment with Systems Science Working Group			
					Changes in the past year			
					Plan for the upcoming year			
					- Heuristics Syntactic Structure Discussion			

NAFEMS INCOSE Systems Modeling & Simulation Community Meeting SEBOK Analysis of Standards Team	Monday	16:00	18:00	Hybrid session Closed session	This session is to welcome and connect with participants at IW25 and our global SMS community including members from INCOSE and NAFEMS.Note the connection to the live session (WebEx or Zoom) will be confirmed later. Outline agenda (to be refined)* Welcome - Overview of NAFEMS-INCOSE SMS WG organization, including summary of 2024 activities and plans for 2025* Guest Presentation - Title & details TBC* Focus teams activities - including Related Standards; Terms & Definitions; and Refining the Understanding of SMS* Discussion Purpose: Align on current status and plan next stepsObjective: The team has created a proposal how to restructure Part 3 of SEBoK. This meeting is intended to do discuss the open Items and agree on a common template for the Part 3 articles. Structure: The meeting structure is as follows: 1) Introduction, 2) Overview proposal for Part 3, 3 Go through open Items, 4) Review template for Part 3 articles, 5) Agree on next steps, 6) Wrap upTiming: To go through the Items listed un timing, 2h will be needed	Phyllis Marbach, Frank Popielas, Peter Coleman David Endler	NAFEMS-INCOSE Systems Modeling & Simulation;; SEBOK Analysis of Standards Team;	Working Group Business Meeting
Systems Thinking Roundtable STRT	Tuesday	07:00	08:00	In-person session	Jumpstart your day with the Systems Thinking Roundtable! Enjoy an hour of reflection with colleagues and friends as we share (or just listen) our thoughts on the topic of the	Cecilia Haskins		Working Group
Virtual Systems Thinking Roundtable STRT	Tuesday	07:00	08:00	Hybrid session	day. Jumpstart your day with the Systems Thinking Roundtable! Enjoy an hour of reflection with colleagues and friends as we share (or just listen) our thoughts on the topic of the day.	Cecilia Haskins		Working Group
Closing Plenary	Tuesday	08:00	09:00	Hybrid session				Plenary
IS2025 TPC Meeting	Tuesday	08:00	12:00	Closed session	Internal Meeting for the IS 2025 Technical Program Committee to work on IS 2025 Technical Program.	Donna Long, Amy Thompson	Business Meeting;;	Business Meeting
WG Marketplace	Tuesday	08:00	14:30	In-person session				Social Event
Complex System WG Activities review	Tuesday	09:00	10:00	Closed session	Purpose: Collaborate with the Bridge Team and INCOSE fellows on the Complexity Special edition of the Insight Magazine due summer 2025Objective: Agree and finalize the contents, deadlines and arrangements for supporting the special edition. Structure: DiscussionTiming: 1hr	Dean Beale	Complex Systems;Natural Systems;Resilient Systems;Social Systems;System of Systems;;	Working Group
TIMLM and ASD-SSG Planning Session	Tuesday	09:00	10:30	Closed session	A joint planning session to develop a collaboration plan for standards use cases, development and web site support.	John Nallon, Kyle Hall	Tools Integration & Model Lifecycle Management;;	Business Meeting
Break	Tuesday	10:00	10:30	In-person session				F&B
Society 5.0 and Societal Systems	Tuesday	10:00	12:00	Hybrid session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline.Purpose: What is the purpose of the meeting?Objective: What are you trying to achieve in the meeting, and what does success look like?Structure: What is the structure of the meeting we are having?Timing: How much time is allocated to the meeting?	Grace Kennedy, Dimitri Masson	Artificial Intelligence Systems;Enterprise Systems;Enture of Systems Engineering (FuSE);Heathcare;Human Systems Integration;Infrastructure;Inf ormation Communications Technology,Natural Systems;Resilient Systems;SE in Early Stage Research & Development;Smart Cities Initiative;Social Systems;System of Systems;;	Working Group
WG Leaders Meeting	Tuesday	10:00	12:00	Closed session	Purpose: Technical Operations information exchange to Working Group Leaders (or their representatives).	Tami Katz	Business Meeting;;	Business Meeting
Artificial Intelligence (AI) WG	Tuesday	10:30	12:00	Hybrid session	We strongly encourage proactive planning of the meeting agenda to maximize effectiveness and impact. The POST method is a simple way to give clarity before attendees join a meeting, and serves as a starting agenda outline.Purpose: Closed Meeting for AIWG leadershipObjective: Wrap-Up IW Action ItemsStructure: Open DiscussionTiming: 1 hour and 30mins	Ali Raz	Artificial Intelligence Systems;;	Working Group
TIMLM - DEIX Collaboration Meeting	Tuesday	10:30	12:00	In-person session	A joint meeting with the TIMLM and DEIX WG regarding DE taxonomy (definitions and annotations) and consideration of NAS9300-007 LOTAR Definitions for standard development.	John Nallon, Juan Mendo	Digital Engineering Information Exchange;Tools Integration & Model Lifecycle Management;;	Working Group
Networking Lunch Reception	Tuesday	12:00	14:30	In-person session				Social Event