

Technical Schedule : Thursday - Tutorials

Start Time	End Time	Duration	DISC-061	DISC-162	US2-141	US2-131	US2-031
700	800	1 Hr			Breakfast/Registration		
800	1200	4 Hr		SysML V2 Finally in Practice: An Interactive Beginner's Tutorial	Leveraging Lifecycle Modeling to Integrate Systems Engineering and Project Management	SysML V2 Fundamentals	Introduction to Pythonic Systems Engineering
1200	1300	1 Hr			Lunch and Networking		
1300	1700	4 Hr		SysML V2	Accelerating Digital Engineering with MBSE & Virtual Twin A Hands-On Robotic Arm Workshop Using SysML and Catia Magic / Cameo	SysML V2 Fundamentals Adjusted Time 1300-1500	
1700					Depart for Dinner		

Technical Schedule : Friday

Start Time	End Time	Duration	DISC-061	DISC-162	US2-141	US2-131	US2-031
815	845	40			Keynote		
845	900	15			Break		
900	940	40					
940	1020	40					
1020	1030	10			Break		
1030	1110	40					
1110	1150	40					
1150	1250	60			Lunch and Networking		
1250	1330	40					
1330	1410	40					
1410	1420	10			Break		
1420	1500	40					
1500	1540	40					
1540	1550	10			Break		
1550	1630	40					
1630	1710	40					
1710					Depart for Dinner		

Technical Schedule : Saturday

Start Time	End Time	Duration	DISC-061	DISC-162	US2-141	US2-131	US2-031
815	845	40			Keynote		
845	900	15			Break		
900	940	40					
940	1020	40					SEP Exam
1020	1030	10			Break		
1030	1110	40					
1110	1150	40					
1150	1240	50			Lunch and Networking		
1240	1300	20			Concluding Remarks		

Tutorials	6
SE and Agile Track	11
MBSE	7
Digital Transformation	4
AI Opps/Risks	5
Case Studies	4
System of Systems	3
Cross Domain Solutions	5
Safety Mgmt	2
Security	3
Reliability/Resilience	3
Sustainability	2
SE Education	2
Total Tutorial and Presentations	57