Wednesday

Accelerate your Racecar Design Process with Simcenter Amesim	
09:00 - 10:30 Room B	Siemens
Model-Based Design for Formula Student with Simulink	
10:45 - 12:15 Room A	MathWorks
Fascination electric powertrain	
10:45 - 12:15 Room B	Schaeffler
Simulating Aerodynamics with Simcenter STAR-CCM+	
13:00 - 14:30 Room A	Siemens
Entrance Opportunities at Audi	
13:00 - 14:30 Room B	Audi
Model-Based Design for Formula Student with Simulink	
14:45 - 16:15 Room A	MathWorks
CapitalEssentials–enabling next generation electrical	
14:45 - 16:15 Room B	Siemens
Product Portfolio & Software for autonomous driving @ Forvia	
16:30 - 18:00 Room A	Forvia
Disrupt the automotive industry & get to know VW Consulting	
16:30 - 18:00 Room B	VW

Thursday

Motorsport: upskilling to prepare zero emission	
09:00 - 10:30 Room B	Forvia
Teamcenter Product Cost Management	
10:45 - 12:15 Room A	Siemens
Modeling and Simulation of Battery Systems	
10:45 - 12:15 Room B	MathWorks
Team & engineering data management with Teamcenter	
13:00 - 14:30 Room A	Siemens
AUDI Test Automation	
13:00 - 14:30 Room B	Audi
Accelerate your Racecar Design Process with Simcenter Amesim	
14:45 - 16:15 Room A	Siemens
Modeling and Simulation of Battery Systems	
14:45 - 16:15 Room B	MathWorks
Suspensions and Vehicle Dynamics at Volkswagen	
16:30 - 18:00 Room A	VW
Vertical integration to reduce complexity and enable speed	
16:30 - 18:00 Room B	Tesla

Friday

Vehicle Performance Analysis with Simcenter and Teamcenter	
09:00 - 10:30 Room A	Siemens
Motorsport: upskilling to prepare zero emission	
10:45 - 12:15 Room A	Forvia
Brand yourself on LinkedIn and get a job @ Siemens Software	
10:45 - 12:15 Room B	Siemens
Successful Data Management for Mere Mortals	
13:00 - 14:30 Room A	VW
Virtual and Physical Autonomous Driving Development	
13:00 - 14:30 Room B	Siemens
Simulating Driverless Vehicles Using MATLAB and Simulink	
14:45 - 16:15 Room A	MathWorks
Simulating Batteries with Simcenter STAR-CCM+	
14:45 - 16:15 Room B	Siemens
Sustainable Internal Combustion Engines – ICE 4.0	
16:30 - 18:00 Room B	IAV