

Automotive Industry

Schedule Class 2021 – 2023

WINTER TERM 2021/22 MANAGEMENT & TECHNOLOGY		
2021	October 14 – 17, Thu - Sun	Fundamentals of Accounting & Controlling, Economics
	November 19 – 21, Fri - Sun	Sustainability Data Science
	December 09 – 12, Thu - Sun	Marketing & Competition Strategy Fundamentals of Finance
2022	January 13 - 16, Thu - Sun	Project Management Technology Management Business Simulation
SUMMER TERM 2022 AUTOMOTIVE INDUSTRY		
2022	March 24 – 27, Thu - Sun	Introduction in Automotive Operations Management Lean Management, CIP, Kaizen & Tools Basics in Logistics
	April 21 – 24, Thu - Sun	Production Systems & Automotive Production Process Management and Optimizations Quality Management, Auditing and Certification Automotive Development Process and Digital Engineering
	May 12 – 15, Thu - Sun	Excursion Smart Maintenance, TPM, Data Analytics & AI Industry 4.0, Digitalization, Automation, Technology Information Management, IT, PPC
	June 10 – 12, Fri - Sun	Mobility, Energy and Environmental Aspects Automotive Development Process and Digital Engineering Procurement, Supplier & Contract Management
INTERNATIONAL MODULE: INDUSTRIAL ENGINEERING & LOGISTICS		
2022	October 03 – 08, Mon - Sat	Advanced Industrial Engineering Supply Chain Management Company visits in the Stuttgart Region Logistics in Automotive
WINTER TERM 2022 LEADERSHIP & ORGANIZATIONAL BEHAVIOR		
2022	September 8 – 10, Thu – Sat	Organizational Behavior & Leadership Basics
	September 22–24, Thu – Sat	Leadership, Teams & Communication
	October 13–15, Thu – Sat	Leadership, Organization & Change
SUMMER TERM 2023 MASTER'S THESIS		