

1 <sup>st</sup> semester			2 <sup>nd</sup> semester			3 <sup>rd</sup> semester			4 <sup>th</sup> semester			5 <sup>th</sup> semester			6 <sup>th</sup> semester			7 <sup>th</sup> semester		
	CP	WL		CP	WL		CP	WL		CP	WL		CP	WL		CP	WL		CP	WL
Fundamentals of Logistics	5	150	Technical Logistics Systems	5	150	Production Logistics	5	150	Supply Chain Management	5	150	Traffic Systems and Mobility	5	150	Internship / Semester Abroad	30	900	Bachelor Thesis and Colloquium	15	450
Fundamentals of Business Administration	5	150	Planning Logistics Systems & Processes	5	150	Accounting	5	150	Controlling	5	150	Legal Requirements and International Regulations	5	150						
Technical Fundamentals	5	150	Electrical Circuits & Systems	5	150	Technical Innovations in Logistics and Mobility	5	150	Identification & Automation	5	150	Elective Option 3	5	150						
Fundamentals of Computer Science and Networks	5	150	Object Oriented Programming	5	150	Data Management	5	150	Elective Option 1	5	150	Elective Option 4	5	150						
Mathematics: Analysis & Discrete Mathematics	5	150	Mathematics: Linear Algebra & Graph Theory	5	150	Mathematics: Linear Optimization & Operation Research	5	150	Elective Option 2	5	150	Interdisciplinary Project	10	300						
Introduction into Scientific Working	5	150	Project Management and Intercultural Competence	5	150	Statistics	5	150	Business Information Systems	5	150									
Sum:	30	900		30	900		30	900		30	900		30	900		30	900		30	900

	CP	WL
Logistics	35	1050
Technology	35	1050
Business	15	450
Key Competences & Methods	60	1800
Internship / Semester abroad, Bachelor Thesis	45	1350
Specialization	20	600

Catalogue Specialization	CP	WL
Logistic Simulation	5	150
Lean Management	5	150
Harbour & Airport Logistics	5	150
Procurement & Distribution Logistics	5	150
Strategic Management & Business Planning	5	150
Quality and Risk	5	150
Ambient Intelligent Systems	5	150