B.Sc. Applied Data Science & Business Analytics

1st Semester	2nd Semester	3rd Semester	4th Semester	5th Semester	6th Semester
Introduction to Business Administration	Management Accounting	Law	Study Abroad	Corporate Project	Elective module: Leadership or Innovation
Financial Reporting	Statistics	Human Resources, Organizational & Change Management		Strategic Management	Bachelor's thesis
Business Mathematics	Micro- & Macroeconomics	Market Research		Sustainability Management & Business Ethics	
Digital Competencies	Scientific Methods	Economic Policy			
Calculation Software	Moderation & Presentation	Project Management			
Business Communication & Correspondence		Negotiation			
Specialization module Programming & Statistical Tools	**Specialization module** Analytics & Dynamics	**Specialization module** Applied Data Science 2		**Specialization modules** Business Research	**Specialization modules** Business Applications in DA/DS
	Applied Data Science 1			Market Analytics	Information Transfer

Please note: During your studies, you are required to complete 20 weeks of internships during semester breaks, 10 weeks of which must have an international focus.