1. Semester		2.Semester		3.Semester		4.Semester		5. Semester	6. Semester	
Introductory and Orientation Phase: 1st half-semester		Foundations of Business and Economics		Foundations of Business and Economics		Business and Economics in Context		Bachelor's Thesis		
Foundations of Business and Economics		Financial Reporting and Analysis (PI)	6 ECTS	Decision Making and Behavior in Business (PI)	6 ECTS	Managing Organizations and People (PI)	6 ECTS			
Contemporary Challenges in Business and Economics (VUE)	6 ECTS	Foundations in Microeconomics (PI)	6 ECTS	Foundations in Macroeconomics (PI)	6 ECTS	Academic Skills		Bachelor's Thesis		10 ECTS
Business and Society (PI)	6 ECTS	Foundations in Socioeconomics (VUE)	6 ECTS	The successful completion of "Qu Methods II" is prerequisite for "( Analytics Foundations + Applica	Business	Logic and Methodology of Social Sciences (VUE)	6 ECTS			
Prerequisite for		Quantitative Methods		Business Analytics Foundations (PI)	6 ECTS	Academic Skills				
2nd half-semester  Business and Economics in Context		Quantitative Methods II – Statistics and R Programming for Data Analysis (VUE)	6 ECTS	Business Analytics 6 ECTS Applications (PI)		Introduction to Academic Writing (PI)				3 ECTS
Governance and Legal Environment (VUE)	6 ECTS	Business and Economic Context	s in	Business and Economics in Context						
Foundations of Busine and Economics	ess	Law, Economics, and Business (VUE)	6 ECTS	History of Economics and the Economy (VUE)	6 ECTS					
Understanding Business/ Business Planning (PI)			Specializations							
1st + 2nd half-semesters				Prerequisite for admission to courses from the Specializations is the successful completion of at least 42 ECTS Credits of the main program phase without the "Introductory and Orientation Phase" and "Academic Skills".						
Quantitative Methods				Specializations (each Specialization à 20 or 10 ECTS)						0 ECTS
Quantitative Methods I – Foundations of Mathematics and R Programming (VUE)	6 ECTS									

## Free Electives and Internship

Free Electives (mind the specifications mentioned in the curriculum) optional as a free elective: Internship + Internship Seminar max. 12 ECTS (completion of an internship consisting of a full-time occupation of at least 6 weeks and completion afterwards of the related "Internship Seminar")

25 ECTS