

1st Semester	2nd Semester	3rd Semester	4th Semester
<div> <div> Co-requisites - up to 12 ECTS Part or all of the complementary program may be required upon admission Business Analytics Statistical Modelling </div> </div>			
<div> <div> Core Courses - 63 ECTS Algorithmics and Data Management Creating Value Through Data Mining Data-Driven Impact Evaluation Data Quality and Data Collection Strategies </div> <div> Advanced Data-Driven Decision Making Analytics Consulting Forecasting with Applications in Business Machine Learning Prescriptive Analytics Privacy and Data Protection in the Digital Economy Technologies and Architectures for Data </div> </div>		<div> 2 courses of the 1st semester may be followed during the 3rd semester - if the completion of a complementary program is necessary </div>	
		<div> <div> Business Concentration Internship - 30 ECTS Elective Courses - 12 ECTS Choice from a list of courses </div> <div> Research Concentration Elective Courses - 27 ECTS Choice from a list of courses Strategic Human Resource Management ; Mixed Linear Models; The Statistical Analysis of Time Series ; Sustainable Branding ; ... </div> </div>	
		<div> <div> Master's Thesis Option with Business Concentration - 15 ECTS </div> <div> Option with Research Concentration - 30 ECTS </div> </div>	