Course of studies

1	Foundations of Data Analytics & Statistical Programming	International Project Management	Contract & Int'l Business Law	Change Management & Leadership
2	Data Mining	Agile Project Management	Emerging Technologies & AI	Elective Module I (see below)
3	PM & Data Analytics Lab	Advanced Data Mining & Big Data	Responsible Data Management	NLP & Neural Networks	Elective module II (see below)
	Optional Gap Semester				
4	Master's thesis seminar	Master's thesis			

Elective Modules

EM	Negotiation Techniques & Cross-Cultural Communication	Managing International Projects
	Interpersonal Dynamics & Group Facilitation	Statistical Programming
	Technology Management in Practice	Real-world financial market problems
	Data Ethics and Responsible Data Science	Current topics in Project Management