

# Idealtypischer Studienverlaufsplan

## Finance and Economics

1	Intro. Statistics	Intro. Programming	Information Systems	Linear Algebra I		Analysis for DS I
2	Hands-on ML and DS		Algor. & Datastruc.	Linear Algebra II		Analysis for DS II
3	Foundations of Data Science	Adv. Programming	Intro. Stochastics	Optimization for DS	Foundations of Economics	
4	Foundations of Machine Learning	DS Lab	Statistical Learning	Studium Pro	Macroeconomics	
5	Practical Training	Ethics for Algorithms and Data	Applied Statistics and Applications with R		Political Economy	
6	Thesis	DS BSc Seminar	Business Analytics and Data Mining	Decision Theory	Microeconomics	