Applied Economics and Data Analysis, 120 hp/credits Master programme (start Autumn 21)

Year 1

Advanced Mathematical for Economic A1N 7,5 hp/credits

A1

Advanced Microeconomic A1N 7,5 hp/credits

Advanced Macroeconomics A1N 7,5 hp/credits

A2

Applied Econometrics
A1N
7,5 hp/credits

Applied Economics for Decision Making, A1N 30 hp/credits

S2

Year 2

Predictive Analysis with Machine Learning A1N 7,5 hp/credits

Programming and Big Data Analysis A1N 7,5 hp/credits Internship in Economics A1F 15 hp/credits Master Thesis in Economics (Two Years) A2E 30 hp/credits

Business Admini-	Economics	Language	Statistics	Law	Informatics
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The programme overviews on this page are merely schematic overviews that show subject field and level of the courses. Misprints and errors reserved. For the legal document, please see the programme syllabus for the degree programme in question.

2021-04-20