Master in Applied Economics and Data Analysis, 120 credits
(intake Autumn 25)

Year 1

A1   A2   S1   S2

Advanced Mathematics for Economics A1N
7,5 hp/credits

Advanced Macroeconomics A1N
7,5 hp/credits

Applied Economics for Decision Making, A1N
30 hp/credits

Advanced Microeconomic A1N 7,5 hp/credits

Applied Econometrics A1N
7,5 hp/credits

Year 2

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

Internship in Economics A1F
15 hp/credits

Master Thesis in Economics (Two Years) A2E
30 hp/credits

Programming and Big Data Analysis A1N
7,5 hp/credits

Business Administration	Economics	General Management	Statistics	Law	Informatics

The programme overview on this page is merely schematic overview 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.

2025-08-06