# Exemplary Course of Study (April 2021)

## Mandatory Courses

- Economic Policy (30-48 CP)
- Quantitative Methods (24-42 CP)
- Internship Module (6 or 12 CP)
- Advanced Economic Studies (6-18 CP)
- Internationalization Module (6 CP)

## Electives

- (18 CP)

## Course Areas

- Mandatory Courses (27 + 21 CP)
- Economic Policy (30-48 CP)
- Quantitative Methods (24-42 CP)
- Possible in all Semesters

## FIRST SEMESTER

- Advanced Microeconometrics (9 CP)
- Advanced Macroeconomics (9 CP)
- Advanced Microeconomics (9 CP)
- Advanced Macroeconomics (9 CP)

## SECOND SEMESTER

- Political Economics I+II (12 CP)
- Growth and Distribution I+II (12 CP)
- Behavioral Economics (12 CP)
- Empirical Applications with the SOEP (12 CP)
- Recent Topics in Economic Policy I (*6 CP)
- Environmental Policy
- Innovation and Productivity
- Gender Economics
- Labor Economics
- Policy Evaluation I+II (12 CP)
- Quantitative Methods I (*6 CP)
- Quantitative Macroeconomics
- Integrated Assessment
- Econometric Methods & Applications II (*6 CP)
- Survival Analysis
- Panel Data Econometrics
- 27 CP

## THIRD SEMESTER

- Urban Economics I+II (12 CP)
- Health Economics (6 CP)
- Economics of Education (6 CP)
- Seminar in Economic Policy (6 CP)
- Recent Topics in Economic Policy II (*6 CP)
- Economics of Climate Change
- Entrepreneurship and Development
- Quantitative Methods II (*6 CP)
- Experimental Methods
- Machine Learning
- Data Visualization and Policy Communication
- Econometric Methods & Applications I (*6 CP)
- Time Series Analysis
- Structural Models
- Seminar in Applied Quantitative Methods (6 CP)
- 30 CP

## FOURTH SEMESTER

- Master Thesis and Colloquium (21 CP)
- Political Economics I+II (12 CP)
- Growth and Distribution I+II (12 CP)
- Behavioral Economics (12 CP)
- Empirical Applications with the SOEP (12 CP)
- Recent Topics in Economic Policy I (*6 CP)
- Environmental Policy
- Innovation and Productivity
- Gender Economics
- Labor Economics
- Policy Evaluation I+II (12 CP)
- Quantitative Methods I (*6 CP)
- Quantitative Macroeconomics
- Integrated Assessment
- Econometric Methods & Applications II (*6 CP)
- Survival Analysis
- Panel Data Econometrics
- 33 CP

(*) In these modules different topics will be offered by varying lecturers