ECONOMICS
Solving the challenges of tomorrow

1. Core
   - Advanced Methods for Applied Economic Research (6 EC)
   - Advanced Microeconomics (6 EC)
   - Advanced Macroeconomics (6 EC)

2. Programme in International and Macroeconomic Policy
   - Macroeconomic Policy in the EU (6 EC)

3. Programme in Development Economics
   - Microeconomics for Development (6 EC)
   - Globalization, Growth and Development (6 EC)

4. Programme in Global Challenges
   - Economics of Climate Change (6 EC)

5. Programme in Labour and Health
   - Economics of Welfare State (6 EC)
   - Labour Economics (6 EC)

Other electives: Environmental Economics (6 EC); Human Development (6 EC); Industrial Organization and Competition Policy (6 EC); Macro and International Finance (6 EC); Time Series Econometrics (6 EC); and Urban Economic Challenges and Policies (6 EC)

Choose three electives
For a specialization combine two courses from one programme and write your thesis within this field

Thesis (18 EC)

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