ENIRONMENTAL ECONOMICS

Understanding the economic and spatial aspects of the great societal challenges in managing local and global environments, natural resources and the transition from fossil fuels to renewable energy.

### Core Courses
- Applied Econometrics for Urban, Transport and Environmental Economics (6 EC)
- Micro Economics for Urban, Transport and Environmental Economics (6 EC)
- Economics of Climate Change (6 EC)
- Research project (6 EC)
- Environmental Economics (6 EC)

### Recommended Electives
- Transport Economics (6 EC)
- Economics of Environmental Policy Instrument Design (6 EC)
- Geographical Information Systems (6 EC)
- Regional and Urban Economics (6 EC)
- Economics of Climate Change (6 EC)
- Urban Economic Challenges and Policies (6 EC)
- Environmental Economics (6 EC)
- Economics of Environmental Policy (6 EC)
- Instrument Design (6 EC)
- Empirical Transport Economics (6 EC)

### Other Electives
- Internship (0 EC)
- Internship (0 EC)
- Internship (0 EC)
- Internship (0 EC)
- Internship (0 EC)
- Internship (0 EC)
- Internship (0 EC)

### Mandatory Courses
- Master Thesis (18 EC)
- Internship (0 EC)
- Internship (0 EC)
- Internship (0 EC)
- Internship (0 EC)
- Internship (0 EC)
- Internship (0 EC)

* You may also choose one course from another specialization within the master Spatial, Transport and Environmental Economics.

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