MASTER Spatial, Transport and Environmental Economics - Course Schedule 2017-2018

TRANSPORT ECONOMICS
Understanding the economics of the great societal challenges in urban and international transport, mobility and accessibility

1. Core
   - Applied Econometrics for Urban, Transport and Environmental Economics 6 EC
   - Micro Economics for Urban, Transport and Environmental Economics 6 EC

2. Core
   - Transport Economics 6 EC

3. Core
   - Research project 6 EC

4. Core
   - Empirical Transport Economics 6 EC

5. Core
   - Master Thesis 18 EC
     - Internship 6 EC

6. Recommended electives
   - Regional and Urban Economics 6 EC
   - Geographical Information Systems 6 EC
   - Economics of Climate Change 6 EC
   - Airline Business 6 EC
   - Urban Economic Challenges and Policies 6 EC
   - Environmental Economics 6 EC

Choose 2 courses *

* You may also choose one course from another specialization within the master Spatial, Transport and Environmental Economics. In case you choose the recommended course Airline Business, you are not allowed to choose the courses Network Analysis and Real Estate Management.

Portfolio

*Mandatory Courses
**Elective Courses

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