MASTER Spatial, Transport and Environmental Economics - Course Schedule 2018-2019

URBAN AND REGIONAL ECONOMICS
Regions, cities and buildings: Understanding the spatial and economic dimensions of urbanization, agglomeration, and regional decline and development

1. Core
   - Applied Econometrics for Urban, Transport and Environmental Economics 6 EC
   - Micro Economics for Urban, Transport and Environmental Economics 6 EC
   - Regional and Urban Economics 6 EC
   - Research project 6 EC
   - Urban Economic Challenges and Policies 6 EC

2. Core
   - Transport Economics 6 EC
   - Geographical Information Systems 6 EC
   - Economics of Climate Change 6 EC
   - Network Analysis 6 EC
   - Economics of Environmental Policy Instrument Design 6 EC

3. Core
   - Empirical Transport Economics 6 EC
   - Environmental Economics 6 EC
   - Airline Business 6 EC
   - Real Estate Management 6 EC

4. Core
   - Master Thesis 18 EC
   - Internship 0 EC

5. Other elective
6. Recommended electives
   - Choose 2 courses *
   - You may also choose one course from another specialization within the master Spatial, Transport and Environmental Economics

6. Other elective
   - Choose a maximum of one from Network Analysis, Airline Business, and Real Estate Management

Portfolio 0 EC

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

# Choose a maximum of one from Network Analysis, Airline Business, and Real Estate Management

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