MASTER Econometrics and Operations Research - Course Schedule 2018-2019

OPERATIONS RESEARCH THEORY
Study at the Frontiers of Science: Become a Game Changer for Industry Practice

Core
- Combinatorial Optimization: 6 EC
- Optimization under Uncertainty: 6 EC
- Operations Research Case Study: 6 EC
- Behavioural Operations Research: 6 EC
- Thesis: 18 EC

Operations Research Theory
- Continuous Optimization: 6 EC
- Discrete Optimization: 6 EC
- Heuristic Methods in Operations Research: 6 EC
- Scheduling: 6 EC
- Advanced Linear Programming: 6 EC
- Queueing Theory: 6 EC

Elective
Choose 1 course from a general list in study guide
Choose (at least) 2 from 6 LNMB courses

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