

What?

1. Introduction
2. Optimality
3. Complementarity
4. Equilibrium
5. MPEC
6. EPEC

When?

- Week 17: 22 April, 25 April
- Week 18: 28 April, 29 April, 2 May
- Week 19: 5 May, 6 May, 9 May
- Week 20: 12 May, 13 May
- Week 21: 19 May, 20 May, 23 May
- Week 22: 26 May, 27 May, 30 May?
- Week 23: 2 June, 3 June, 6 June?
- Week 24: 10 June, 13 June

How?

- Theory, exercises and applications in all classes (using GAMS)
- Material provided for each block together with bibliography
- Active participation of students is expected (Socratic)
- Website and discussion forum

Evaluation

- 30 minutes oral exam (Week 25)
- Approval of two projects:
 - Project A: Students must hand in the material, exercises, and GAMS codes corresponding to each content block. This must be done after the finalization of each content block.
 - Project B: Students must hand in a project of 5-10 pages in which a modified version of one of the models discussed in class is described, formulated and solved by GAMS.