Rules of the course Industrial Organization

Literature

PEPALL, Lynne, Daniel Jay RICHARDS and George NORMAN. *Contemporary industrial organization: a quantitative approach*. Hoboken: Wiley, 2010. xvii, 558. ISBN 9780470591802. info

Structure of the course

The subject consists of five thematic blocks. There will be a written exam in the last lesson.

Structure of the course:

- 1. Introduction Market structure and market power, bundling and tying
- 2. Practice Market structure and market power, bundling and tying
- 3. Introduction Static and dynamic games, preventing the entry and predation
- 4. Practice Static and dynamic games, preventing the entry and predation
- 5. Introduction Repeated games and the cartel
- 6. Practice Repeated games and the cartel
- 7. Introduction Horizontal mergers
- 8. Practice Horizontal mergers
- 9. Introduction Vertical and conglomerate mergers
- 10. Practice Vertical and conglomerate mergers
- 11. 1st May National holiday
- 12. 8th May National holiday
- 13. Final exam

Evaluation

In order to get the credit you need to collect 60 out of a maximum of 100 points. Points can be obtained for your participation in classes, homework and final exam.

- Participation in the lectures and seminars (20 points) An active participation in the entire class is automatically rewarded by 2 points. For an excused absence (using the letter of excuse in the IS), you get 1 point. Please remind the teacher that your absence has been excused.
- 2. Homework (30 points) In each block between the lecture and seminar, you need to write homework. We will correct the homework in the weeks after the seminars. For each assignment you can earn a maximum of 6 points. Homework submitted after the deadline will not be corrected. It can be evaluated only if you have an excuse in the IS for at least 3 working days in the week between the given lectures and seminars (from these five: Wed, Thu, Fri, Mon, Tue) and the teacher has given you an alternative date when you submit your homework.
- 3. Final exam (50 points)