Industrial Organization MA ECON AM MAM INDORG UNIVERSITÄT BONN **Content and learning outcome** Content The first part of the course presents models in industrial organization (IO) that aim at explaining firm behaviour in different strategic environments. Within the context of static and dynamic oligopoly models, standard tools of theoretical IO are taught and some key theoretical results are confronted with empirical evidence. The second part of the course will focus on selected topics such as mergers, collusion or predatory be-Students become acquainted with basic tools and selected topics in modern industrial **Learning outcome** organization. In particular, they learn how to (i) apply key theoretical ideas and important formal techniques to selected questions, (ii) link theory to empirical work, and (iii) relate theoretical results to policy issues. **Teaching and learning methods** Workload Type of course/ Language of Group Contact **Topic** learning methods instruction size time [h] Lecture **Industrial Organization** 30 4 hours 60 English Self-study 165 **Prerequisites** obligatory none recommended Basic Module *Microeconomics* Degree program allocation obligatory/ Study Program/Study Field/Module Number/Lecture Number Semester elective Economics (M.Sc.)/Management and Applied Microeconomics/ 2nd elective 332123016/33202301 Export* (332192316/332023016) Requirements for the awarding of credit points (ECTS) Credits **Prerequisites** for participation 7,5 CP **Types of Assessment** Written or oral exam or term paper (graded, 100%) **Examination language** English Workload **Course Cycle Duration** Winter term X Winter and 225 h 1 Term Summer term Summer term **Module coordination Teaching person** See https://basis.uni-bonn.de **Module coordinator** Prof. Dr. Matthias Kräkel Institute/Department **Department of Economics Further Information** Literature The recommended literature will be announced at the beginning of the course.

^{*} export into other study programs is only possible if contract between faculties exists