Title of course	M6.C Industrial Economics
Responsible instructor	Kai Hüschelrath
Course objectives and learning outcomes	 Understanding the history and main methodological approaches of industrial economics
	 Identifying key aspects of industry structure, conduct and performance
	 Analysing the welfare effects of selected firm strategies
	 Assessing the spectrum of public policies with respect to markets and industries
	 Synthetising the achieved knowledge in industry-level case studies
Course contents	1) Introduction
	2) Part I - Basic Models
	Basic Market ModelsOligopoly I: Basic Models
	Oligopoly II: Address Models Oligopoly II: Address Models
	Oligopoly III: Evidence
	3) Part II - Conduct
	CollusionDominant Firms
	Price Discrimination
	4) Part III - Organization
	Market Structure
	Firm and Firm Structure Margara
	MergersInterfirm Contracts
	5) Part IV - Applications Advertising, Information, and Sales Innovation
Teaching methods	Promoting Innovation Lectures
reacting methods	Location
	Exercises Hermonoutic discourage
	Hermeneutic discourses Maieutic discourses
	Maieutic discoursesDiscussions
	Student presentations
	Self-study
Draraguiaitas	
Prerequisites	There are no formal requirements
Suggested reading	Belleflamme, P. and Peitz, M. (2015): Industrial Organization, Cambridge
	 Lipczynski, J., Wilson, J. and Goddard, J. (2005): Industrial Organization, Harlow
	 Knieps, G. (2016): Network Economics, Berlin
	 Martin, S. (2010): Industrial Organization in Context, Oxford
	 Pepall, L., Richards, D. and Norman, G. (2010): Industrial Organization, Cincinnati
Applicability	This course is in particular applicable to the following Master programmes: International Business and Economics (M.A.; "IBE"), Finance (M.Sc.)
	This course is also applicable to other business-oriented Master programmes offered by Schmalkalden University of Applied Sciences.
Workload	Total workload: 240 hours, of them:

ECTS credit points and weighting factor	 Lecture: 60 Self-study: 180, of them Course preparation (in particular reading): 70 Follow-up: 35 Preparation for academic research project: 25 Exam preparation: 50 8 ECTS credit points; weighting factor: 8/120 (IBE) or 8/90 (Finance), respectively
Basis of student evaluation	 Comprehensive written examination, 90 minutes (80%) Presentation of student research project (20%)
Time	First / second academic year
Frequency	Every second summer semester
Duration	1 semester
Course type	Elective course
Remarks	Teaching language is English. The course is limited to 30 students. The places will be allocated on a first come first served basis via the respective Stud.IP course entries.