

title of course	Economics of Strategy
responsible instructor	Kai Hüschelrath
course objectives and learning outcomes	Students are able to meet the objectives of the following categories of learning objectives and learning outcomes:
	1) Knowing: Students are able to - repeat the general value of economics for strategic management, - realise the methods and techniques for analyzing business competition, - identify the drivers of firm boundaries and selected corporate strategies, - repeat the power of incentives in internal firm organization, - realise the importance of the business environment in making strategic management decisions.
	 2) Understanding: Students are able to explain the strategic management implications of theoretical and empirical economic research, classify the methods and techniques for analyzing business competition, explain the drivers of firm boundaries and selected corporate strategies, explain the power of incentives in internal firm organization, illustrate the importance of the business environment in making strategic
	management decisions. 3) Applying: Students are able to
	 demonstrate the strategic management implications of theoretical and empirical economic research, transfer the methods and techniques for analyzing business competition to concrete case studies, apply reasons and results of firm boundaries and selected corporate strategies in selected industries, demonstrate the power of incentives in internal firm organization, demonstrate the importance of the business environment in making strategic management decisions.
	 4) Analysing: Students are able to differentiate between different strategic management implications of theoretical and empirical economic research, characterize business competition in selected markets or industries, capture lessons learnt from historical developments of firm boundaries and selected corporate strategies, characterize the power of incentives in internal firm organization, structure measures related to the business environment in making strategic management decisions.
	 5) Assessing: Students are able to examine different strategic management implications of theoretical and empirical economic research, evaluate business competition in selected markets or industries, examine reasons for different developments of firm boundaries and selected corporate strategies in certain sectors and industries, examine the power of incentives in internal firm organization, evaluate the relevance of the business environment in making strategic management decisions.
	 6) Synthesising: Students are able to design proposals for assessments of business competition in certain sectors or industries, create proposals for an efficient design of firm boundaries and selected corporate strategies in selected industries,

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- construct guidelines for an effective regulation of the business environment.

course contents

Students are able to acquire knowledge and skills of the following types of knowledge and skills, respectively:

1) factual knowledge:

- core knowledge of strategic management implications of theoretical and empirical economic research,
- overview of methods and techniques for analyzing business competition,
- overview of the drivers of firm boundaries and selected corporate strategies,
- overview of the power of incentives in internal firm organization,
- overview of the importance of the business environment in making strategic management decisions.

2) conceptual skills:

- classification of core knowledge of strategic management implications of theoretical and empirical economic research,
- principles of methods and techniques for analyzing business competition,
- lessons learnt from successful and unsuccessful strategic management decisions.
- lessons learnt from reforms of the business environment.

3) procedural skills:

- comparative-static graphical analyses,
- analytical thinking with regard to short-term, mid-term and long-term effects,
- embedding economic phenomena into a general-historic environment,
- analysing limitations of strategic and public policy actions.

4) metacognitive skills:

- transfer of algebraic and graphical "language" into verbal language,
- capturing implicit information,
- recognition of high importance of history,
- avoiding biases and fallacies of arguing.

course outline:

1 Economic Concepts for Strategy - A Primer

2 Firm Boundaries and Corporate Strategies

- 2.1 Evolution of the Modern Firm
- 2.2 Horizontal and Vertical Boundaries of the Firm
- 2.3 Mergers and Acquisitions
- 2.4 Strategic Alliances
- 2.5 Diversification

3 Market and Competitive Analysis

- 3.1 Competitors and Competition
- 3.2 Strategic Commitment
- 3.3 Dynamics of Pricing Rivalry
- 3.4 Entry and Exit
- 3.5 Industry Analysis

4 Strategic Positioning and Dynamics

- 4.1 Strategic Positioning for Competitive Advantage
- 4.2 Origins of (and Sustaining) Competitive Advantage
- 4.3 Agency and Performance Measurement

5 Internal Organization

5.1 Incentives in Firms

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	5.2 Strategy and Structure
	5.3 Environment, Power and Culture
	5.4 Strategy and the General Manager
teaching methods	- lectures
teaching methods	- exercises
	- hermeneutic discourses
	- maieutic discourses
	- discussions
	- project work
	- student presentations
	- self-study
prerequisites	There are no formal requirements. Basic knowledge of the content of then
	following modules is assumed:
	- Mikroökonomik
	- Wirtschaftstheorie
	- Wirtschaftspolitik
auganated randing	literature (preferably most recent edition):
suggested reading	literature (preferably most recent edition): - Baron, D.: Business and Its Environment, Upper Saddle River.
	- Besanko, D., D. Dranove, M. Shanley and S. Schaefer: Economics of Strategy,
	Hoboken.
	- Fleisher, C. and B. Bensoussan: Strategic and Competitive Analysis, Upper
	Saddle River.
	- Gant, R.: Contemporary Strategy Analysis, Malden.
	- McAfee, P.: Competitive Solutions, Princeton.
	- Saloner, G.: A. Shepard and J. Podolny, Strategic Management, New York.
	- Spulber, D.: Economics and Management of Competitive Strategy, Singapore.
applicability	This course is in particular applicable to the following courses of this Master
	programme:
	- Game Theory
	- Organization Theory and Design
	- Rechtsökonomik
	This course is also applicable to other business-oriented Master programmes
	offered by Schmalkalden University of Applied Sciences.
worklood	total workload: 150 hours, of them:
workload	1) lecture: 60
	2) self-study: 90, of them:
	- course preparation (in particular reading): 30
	- follow-up:15
	- preparation for academic research project: 25
	- exam preparation: 20
ECTS credit points and	5 ECTS credit points; weighting factor: 5/180; 5/210
weighting factor	
basis of student evaluation	- comprehensive written examination, 60 minutes (80%)
	- presentation of student research project (20%)
time	first academic year
frequency	each academic year
duration	1 semester
course type	elective course
remarks	Teaching language is English.
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