

UNIVERSITÄT WÜRZBURG Module description										
Module	e title			Abbreviation						
Business Strategy for Information and Network Industries					12-BSINI-242-m01					
Module coordinator				Module offered by						
holder	of the	Chair of Industrial Econor	mics	Faculty of Business Management and Economics						
ECTS	ECTS Method of grading		Only after succ. compl. of module(s)							
5	nume	rical grade								
Duratio	Duration Module level		Other prerequisites							
1 seme	ster	undergraduate								
Conten	ıts									
 market segmentation methods digital rights management and piracy alternative monetisation strategies Network effects consumer demand in markets with network effects, rational expectations monopoly pricing competition in markets with network effects compatibility and multi-homing: dynamic competition Competition in markets with switching costs Two (multi)-sided markets and platforms monopoly pricing in platform markets competition in platform markets: non-price strategies 										
The course will be taught in English.										
Intended learning outcomes After successful completion of this class, the students should be familiar with issues arising in many of the increasingly important hi-tech industries. They will be able to comment on emerging selling mechanisms for books, music and video. They will be able to explain the underlying logic for observed pricing patterns for software products, social media sites and the services found in the so called sharing economy. They will not only be able to understand observed behavior in information goods markets, industries which exhibit network effects and platform markets but will be able argue for new strategies in light of the specific features a market/product may exhibit.										

 $\pmb{\textbf{Courses}} \text{ (type, number of weekly contact hours, language} - \text{if other than German)}$

Module taught in: German and/or English

 $\textbf{Method of assessment} \ (\textbf{type}, \textbf{scope}, \textbf{language} - \textbf{if other than German, examination offered} - \textbf{if not every semester, information on whether} \\ \textbf{Method of assessment} \ (\textbf{type}, \textbf{scope}, \textbf{language} - \textbf{if other than German, examination offered} - \textbf{if not every semester, information on whether} \\ \textbf{Method of assessment} \ (\textbf{type}, \textbf{scope}, \textbf{language} - \textbf{if other than German, examination offered} - \textbf{if not every semester, information on whether} \\ \textbf{Method of assessment} \ (\textbf{type}, \textbf{scope}, \textbf{language} - \textbf{if other than German, examination of the every semester)} \\ \textbf{Method of assessment} \ (\textbf{type}, \textbf{scope}, \textbf{language} - \textbf{if other than German, examination of the every semester)} \\ \textbf{Method of assessment} \ (\textbf{type}, \textbf{scope}, \textbf{language} - \textbf{if other than German, examination of the every semester)} \\ \textbf{Method of assessment} \ (\textbf{type}, \textbf{scope}, \textbf{language} - \textbf{if other than German, examination of the every semester)} \\ \textbf{Method of assessment} \ (\textbf{type}, \textbf{scope}, \textbf{language} - \textbf{if other than German, examination of the every semester)} \\ \textbf{Method of assessment} \ (\textbf{type}, \textbf{scope}, \textbf{language} - \textbf{if other than German, examination of the every semester)} \\ \textbf{Method of assessment} \ (\textbf{type}, \textbf{scope}, \textbf{language} - \textbf{if other than German, examination of the every semester)} \\ \textbf{Method of assessment} \ (\textbf{type}, \textbf{language} - \textbf{langua$ module is creditable for bonus)

- a) written examination (approx. 60-120 minutes) or
- b) term paper (approx. 10 pages) and presentation (approx. 15 minutes); (weighted 2:1)

Language of assessment: German and/or English

creditable for bonus

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Additional information

Workload

150 h



Module description

Teaching cycle

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Referred to in LPO I (examination regulations for teaching-degree programmes)

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Module appears in

Bachelor' degree (1 major) Business Information Systems (2024)

Bachelor' degree (1 major) Economathematics (2024)

Bachelor' degree (1 major) Business Management and Economics (2024)

Bachelor's degree (1 major, 1 minor) Business Management and Economics (Minor, 2024)

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