

The title of the course	<b>Business Model Innovation</b>
Faculty	Faculty of Management and Transport
The level of studies	Undergraduate (BA)
	Postgraduate (MA)
Semester	Winter or summer
The form of classes and number of	Lectures and workshops 15 hours
hours	·
Classes conducted for Polish students.	International business models, International
Erasmus students can join them	marketing
Language of instruction	English
The number of ECTS	3 ECTS
Teacher	Katarzyna Żyminkowska, Associate Professor
The aims of the course	The aim of the course is to provide students with
(maximum 500 characters)	fundamentals of business model and its
,	innovation process.
The content of the course: main topics	Introduction to business model structure
and key ideas	2. Networks and relationship portfolio in
	business model innovation
	3. Open business models infrastructure and
	effectiveness
	4. Customer centric business model innovation
	5. Process architecture, resource, capability and
	competence base in business model innovation
	6. Basics of finance and accounting in designing
	business model profit mechanisms.
Didactics methods	Power point presentations, case studies,
	conversation, working in groups
Course requirements	Attendance and presentation
Literature (basic and supplementary)	Basic:
	1. Foss N.J., and Saebi T. (eds.) (2015).
	Business Model Innovation: The Organizational
	Dimension, 1 <sup>st</sup> ed., Oxford University Press.
	2. Afuah A. (2014). Business Model Innovation:
	Concepts, Analysis, and Cases, 1st ed.,
	Routledge.
	Suplementary:
	1. Wirtz, B. W (2016). International Business -
	Design, Process, Instruments, 2 <sup>nd</sup> ed.
	2. Hague P. (2018). The Business Models Handbook: Templates, Theory and Case Studies.
The effects of the education	- Student knows business model structure
- knowledge	and process of innovation
- kilowieuge - skills	- Student uses the correct terms to discuss
- scial competences	the rules of customer centric business
- Social competences	model innovation
	- Student works in a team to develop
	network and relationship portfolio in
	THE MORK AND REJAILANSING DOLLING IN