

Subject card

Subject name and code	Introduction to Microeconomics, PG_00060120								
Field of study	Management								
Date of commencement of studies	February 2023		Academic year of realisation of subject			2022/2023			
Education level	second-cycle studies		Subject group			Obligatory subject group in the field of study			
Mode of study	Part-time studies (on-line)		Mode of delivery			blended-learning			
Year of study	1		Language of instruction			Polish			
Semester of study	1		ECTS credits			3.0			
Learning profile	general academic profile		Assessment form			exam			
Conducting unit	Faculty of Management and Econom		nics						
Name and surname	Subject supervisor		dr Aniela Mikulska						
of lecturer (lecturers)	Teachers		dr Aniela Mikulska						
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Projec	ct Seminar		SUM	
	Number of study hours	8.0	8.0	0.0	0.0	0.0		16	
	E-learning hours included: 12.0								
Learning activity and number of study hours	Learning activity	Participation in classes include plan		Participation in consultation hours		Self-study		SUM	
	Number of study hours	16		0.0		0.0		16	
Subject objectives	Understanding of prices mechanism on a differently organized markets.								
Learning outcomes	Course outcome Subject outcome Method of verification					fication			
	[K7_U02] analyses complex economic processes and phenomena using selected methods and techniques for analysing socio-economic data, and formulates their own opinions and conclusions concerning these processes and phenomena		The student is able to describe and interpret microeconomic phenomena with the use of known tools. The student recognizes the basic forms of market organization and on them characterizes decisions of production and prices of entities economic.			[SU2] Assessment of ability to analyse information [SU1] Assessment of task fulfilment			
	[K7_W01] has a broadened knowledge of the nature and relationships between management and other economic sciences to the extent necessary to analyse and evaluate the essence of economic processes		The student analyzes the dynamic economic processes with taking into account the analysis cause and effect.			[SW1] Assessment of factual knowledge			
Subject contents	Introduction to microeconomics - consumption, production, market. Measurement of economic variables - stocks,flows and parametric variables. Consumption demand - preferences and budget constraints. Elements of the theory of cosumer behavior - indifference curve analysis. Demand reaction to changes in prices - price demand curve and price elasticity of demand. Demand reaction to changes in complementary and substitution goods" prices. Demand reaction to changes in income - Engel curve and income elasticity of demand. The theory of cost production and supply. The model of perfect competitive market. The model of pure monopolistic market. The model of monopolistic competitive market. The model of oligopolistic market.								
Prerequisites and co-requisites	Matematics								
Assessment methods	Subject passing criteria		Passing threshold			Percentage of the final grade			
and criteria	Written exam	60.0%			100.0%				

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Recommended reading	Basic literature	N. Gregory Mankiw, Mark P. Taylor, Microeconomics, PWE 2015 and newer edition;					
		Ossowski Jerzy Cz. Microeconomics, Coursebook on-line, Gdansk University of Technology 2021;					
		P. Krugman, R. Wells, Microeconomics, PWN 2020;					
	Supplementary literature	Varian H.R., Microeconomics, PWN, Warszawa 2013 and newer edition;					
		Economic psychology, Tomasz Zaleśkiewicz, 2013, Wydawnictwo Naukowe PWN					
	eResources addresses	Podstawowe					
		https://openstax.org/details/books/mikroekonomia-podstawy - open resource handbook					
		Uzupełniające					
		Adresy na platformie eNauczanie:					
		Mikroekonomia nst msu_on-line - Moodle ID: 28584 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=28584					
Example issues/ example questions/ tasks being completed	1.1. Ceteris paribus, decrease in meat price results in (decrease/increase) in demand for fish, because fish is						
	1.2 Show the situation on the fish marekt, described above, on the graph 3.						
	2.1 Ceteris paribus, decrease in oil price results (decrease/increase) in gasoline cost of production and the gasoline supply (decrease/increase). Therefore, the curve of gasoline supply will shift to the (right/left) and as the result the equilibrium prise of gasolinum wil (decrease/increase).						
	2.2.Show the situation on gasolinum market, descibed above, on the graph 4.						
Work placement	Not applicable						

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