

**SYLLABUS academic year 2023/24**Faculty of Economics
University of Gdansk

Course title							ECT	ΓS co	ode 14.3.EM.PL.15			.15				
												ECTS credits			6	
Name of unit adm	iting stud	у КМ	ikr	Field	of study		MSG	3**	Fie	ield of speci		alisatio	isation IB;			
Teaching staff Anna Blajer-Gołębiewska, Associate Professor																
Number of hours																
Lectures 30	Classe	ses 30 Tutorials 0 Labo						ory	0 Seminars 0			0	Language classes 0			0
Forma aktywności									Year&Type of studies*				1 SS1,			
Hours with the participation of the academic teacher (including office hours, exams, others):								78	Semester:					2,		
Hours without the participation of the academic teacher (student's self-study, homeworks):								147	Type of course:			obligatory				
Total number of hours:							225	Language of instruction:				English				
Teaching forr	n	in-class	learning													
Teaching methods  Lectures including multimodal presentations, Activating methods in training classes, Collaborating, group activities, Lectures and classes based on English-language literature and data sources																
Prerequisites (required courses and introductory requirements)																
Required cours	completion of Mathematical Applications in Economics and Management course															
Introductory requirements		knowledge of differential calculus, integral calculus, functions of one and several variables; skills regarding analysis and interpretation of function graphs														
				Assess	sment	method,	form	s and cri	teria							
Assessment me	thod	Exam														
Assessment crit	eria	Tests, the final exam, and other activities check the knowledge and understanding of microeconomic problems and the interpretation of selected models.														
		<u>Classes</u> : students can get a maximum of 100 points: 75 for tests (3 tests of 25 points) and 25 for other activities (e.g. group works, entrance tests etc.). The grading scale is consistent with the Study regulations.														
	Lecture: one final exam (theory and exercises). The grading scale is consistent with the Study regulations.											Study				
					С	ourse ob	jectiv	es								
The aim of this co		•	ve stude	nts' kno	wledge	e about o	lecisio	n-makin	ng proce	sses r	egardir	ng de	ecision	ıs mad	e by	
					Le	arning o	utcon	nes								
								f microeconomics and its place in the system of ines such as economics and finance, mathematics								
		MSG1_W04 A student has an advanced knowledge of different types and essential element economic entities such as consumer and producer, and the market structures.									s of					
		MSG1_W07 A student knows and understands types of microeconomic ties and regularities go them, including the principles of functioning of the market and the market mechaboth in the national and international aspects.														
		MSG1_W09 A student has knowledge about a human being as an individual making economic decisions, acting as consumer and as a producer within organisational units or conduindividual economic activity.									ıcting					
Verification of learning outcomes - Knowledge																
Outcomes		written exam	oral exam	test	essav/paper	/portfolio	homeworks	individual presentation	group		classroom activities	classroom	discussion	individual	di di	project
				][				]								

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MSG1_W01	X		Х						X				
MSG1_W04	X		Х		Х				X				
MSG1_W07	X		X		Х				Х				
MSG1_W09	X		X						X				
Skills	MSG1_U	caus	student can correctly interpret and explain microeconomic phenomena, analyse their causes, course and connections between these phenomena using the acquired knowledge of microeconomics.										
	MSG1_U03 A student can identify and analyse relations between economic entities; using the acquired theoretical knowledge in microeconomics can critically evaluate these relations and indicate directions for their further development or changes.												
	MSG1_U14 A student can interact and work in a team (including an international one), taking various roles within it.												
Verification of learning outcomes - Skills													
Outcomes	written exam	oral exam	test	essay/paper /portfolio	tasks/ homeworks	individual presentation	group presentation	classroom activities	classroom discussion	individual project	group project		
MSG1_U01	Х		Х					Х					
MSG1_U03	X		X		X			X					
MSG1_U14								X					
Attitudes	MSG1_K01 A student is ready to recognise the importance of knowledge in microeconomics in the process of identifying and solving microeconomic problems and to consult experts in case of difficulties in solving them independently.												
	MSG1_K05 A student correctly identifies, diagnoses and solves dilemmas and various options of solutions related to the profession.												
Verification of learning outcomes - Attitudes													
Outcomes	written exam	oral exam	test	essay/paper /portfolio	tasks/ homeworks	individual presentation	group presentation	classroom activities	classroom discussion	individual project	group project		
MSG1_K01					Х								
MSG1_K05			Х					Х	Х				

### Course contents

- 1. Thinking like an economist
- 2. Supply and demand
- 3. Elasticity and its applications
- 4. Supply, demand, and government policies
- 5. The theory of consumer choice
- 6. Production function
- 7. Costs, revenues and profit
- 8. Perfect competition
- 9. Monopoly
- 10. Oligopoly
- 11. Markets for factors of production

## Recommended reading lists

#### Basic references:

- 1. N. G. Mankiw, *Principles of Economics*, Cengage Learning, Stamford, CT 2013.
- 2. D. A. Besanko, R. R. Braeutigam, Microeconomics, John Wiley & Sons, Hoboken, NJ 2011.

#### Facultative references:

1. P. Krugman, R. Wells, *Economics*, Worth Publishers, New York 2021.

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2. A. Blajer-Gołębiewska, Market Concentration vs Company Performance: Evidence from Polish Companies [in] Macro and Microeconomic Problems in Theory and Practice, ed. K. Włodarczyk-Śpiewak, Szczecin 2011.

3. A. Blajer-Gołębiewska, E. Babula, *The Application of Game Theory into the Model of Signaling* [in:] *Competition of Entities with Reference to Competition of the Economy*, ed. T. Bernat, University of Szczecin, Szczecin 2009.

4. A. Blajer-Gołębiewska, M. Kos, D. Wach, Maciej Kos, Financial risk information avoidance, "Economic Research-Ekonomska Istraživanja", 2018, vol. 31, issue 1, pp. 521-536.

Contact

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\* SS1- undergraduate studies \* SS2 - graduate studies \* SDang - doctoral studies

\*\* MSG - International Economic Relations