

Course title:	Neptune code of course: GTGKG1111BNA,					
Microeconomics	GTGKG111BNA					
	Institute offering the course:					
	Institute of Economic Theory and Methodology					
	Course type:					
	Compulsory					
	iate professor, <u>andrea.gubik@uni-miskolc.hu</u> , room					
A4/417	nt professor, manika arlaszki@uni mickala hu, raam					
A4/417	ant professor, <u>monika.orloczki@uni-miskolc.hu</u> , room					
Recommended semester:	Precondition:					
1st - Autumn	Fluency in English					
Number of lessons/week: 2+2	Acknowledgement of course completion: exam					
Credit value: 6	Training format (part-time/full-time): full-time					
Aim and content of course:						
The purpose of the subject is to create the foundation	ons of applied economics by learning the most					
important economic principles:						
 We will discuss the shapers of consumer thinking (the role of prices, income, and consumer preferences in choice). We learn about costs of the company costs and the connection between costs and output. We separate the income and profit categories. We understand how companies can adapt to various market situations (differences according to the nature of competition) and what influences their demand for factors of production. Finally, by learning about the time value of money, we understand the basics of how time 						
			preference appears in corporate decision-m	aking.		
			Competences to be developed:			
			<i>Knowledge:</i> TV: 1,2; PSZ: 1,2; NG: 1,2,9, KM: 1,2,10; GM: 1,2,10; EEF: 1,2			
			<i>Skills:</i> TV: 2; PSZ: 2; NG: 2,3, KM: 2,11; GM: 2,3,4; EEF: 1,2,5			
			Attitude: TV: 3,4; NG: 5			
			Autonomy and responsibility: TV: 1,5; PSZ: 1; NG: 2,	5, EEF: 1		
Thematic description of course content:						
Lecture:	Seminar:					
1. Introduction, definitions. Economic	1. Demand, Supply and Market equilibrium					
methodology. The market. The demand and	2. The market demand curve					
supply and their functions.	3. The optimal choice of the consumers					
2. Consumer behaviour. Households as	4. Elasticity					
consumers. Analysing consumer preferences	5. Short-run production					
and utility. The budget constraint.	6. Long-run production					
3. The budget constraint. Consumers' optimal	7. Costs and returns analysis					
choice.	8. Review					
4. The effects of income and price changes on	9. The competitive firms and competitive market					
demand. The demand curve	10. Monopoly's output and its wealth-effect					
5. Microeconomics of the production I.	11. The input market					
Production function of the firm	12. Determining present and future values.					
Microeconomics of the production II. The isoquants and the firm's optimal output	13. Market insufficiencies and the government's microeconomic role					
	14. Review					

7.	Costs, yield and supply of the firm and the market	
0		
	Test Output L. The competitive market	
	Output I. The competitive market.	
10.	Output market II. The monopoly and its	
	market. The comparison of competitive and	
	monopole market	
11.	Input market I. Input demand of the	
	competitive firm and the monopsony	
	Input market II. Capital evaluation.	
13.	General equilibrium of production and	
	exchange.	
	Test 2	
	thod and evaluation of in-semester assessment:	
		who register for the course in Neptun, automatically
	-	at the lectures and seminars is advised, additional
•		icipated in at least 80 percent of the lectures and
sen	ninars.	
Cor	npletion requirements and evaluation criteria for	seminar grades and exams:
	dents have to take two midterm exams and if they	-
	I grade is based on the average of these results.	
	dents who fail on the midterm exams, are obliged	to take the final written exam during the exam
	iod.	Ŭ
The	e tests (2*20points) consists of true or false statem culation. Points:	ents, definitions, and exercises which require
		29-32; average (3) 24-28; pass (2) 20-23; failed 0-19
	Erasmus students:	23-32, average (3) 24-20, pass (2) 20-23, failed 0-13
		32; D - average 24-28; E - pass 20-23; F - failed 0-19
	er information:	
	nester: 2024/25. 1 st .	
	ce and time of classes: Thursday 12:00-14:00 and	
-	· · · ·	
	isultation time: Iron & Gubik: Thursdays 8:00, 10:00 Building A/A Br	an 117: androa gubik@uni miskala hu
	lrea S Gubik: Thursdays 8:00-10:00 Building A/4 Ro nika Kis-Orloczki: Thursdays 10:00-12:00, Building	
	npulsory literature:	modern approach WWW Norton 9 Co. (ICDN)
	ian, H.L. (2019): Intermediate microeconomics: A	modern approach. www.worton & Co (ISBN
	0393690019)	
	nuelson, P.A., Nordhaus, W.D. (2009): Microecono	mics, 19th edition. McGraw-Hill/Irwin, (ISBN 10:
	(3344230 ISBN 13: 9780073344232)	
	pik, S.A., Kis-Orloczki, M (2023). Microeconomics.	-xcercise book (ISBN: 9789633583135)
	ommended literature:	
-	· · · · · · ·	mic Way of Thinking, 13th edition. Pearson (ISBN-13
070	0132991292)	
	ler, R.L. (2020): Economics Today: The Micro View	, 20th edition. Pearson (ISBN-13: 9780135888124)
Mil		
Mil Ear	lier editions are also suitable ther materials are available in the E-learning syste	