Identification	Subject	ECON 203 Microeconomics – 3KU	J (6 ECTS)			
Tuchtmenton	Program	Undergraduate				
	Department	Economics and Management				
	Term	Fall 2024				
	Instructor	Seymur Aliyev				
	E-mail	seymur.aliyev@khazar.org				
	Classroom/hours	seymar.anyev @ knazar.org				
	Office hours					
Prerequisites	ECON 101 Introducti	By appointment				
Language	English	on to Leononnes				
Compulsory/Elective	Compulsory					
Textbooks and course	N. Gregory Mankiw: Principles of Economics, 9 th edition, 2021					
materials	Supplementary materials					
	H. R. Varian: Microed	comics, 9 th edition, 2016				
		Economics, 3 rd edition, 2016				
		Flynn. Economics. 18th edition.2008				
Course objectives		nd identify the major markets in the econ				
		y and demand and how they determin	e the price of the goods and			
	resources.	at the conditional of				
		tivity and optimization.	wton oo			
		ity of supply and demand and their impo				
	analysis to understand	epts such as economy of scale, the law o	i diminishing returns, andmargina			
Course outline			and the basic forces that determine			
Course outline	This course begins with an introduction to supply and demand and the basic forces that determine an equilibrium in a market economy. Next, it introduces a framework for learning about consumer					
	behavior and analyzing consumer decisions. We then turn our attention to firms and their					
	decisions about optimal production, and the impact of different market structures on firms'					
	behavior. The final section of the course provides an introduction to some of the more advanced					
	topics that can be analyzed using microeconomic theory. These include international trade, the					
	impact of uncertainty on consumer behavior, the operation of capital markets, equity vs.					
	efficiency trade-offs in economic policy and social insurance. By the end of the course, you will be able to understand introductory microeconomic solve basic microeconomic problems, and use these techniques to think about a number of questions relevant to the operation of the real economy.					
-						
Learning outcomes	Upon successful com	pletion of this course, students will know	v:			
And understand the economic problems.						
	 How the individual economic agents make rational decisions considering scarce resources. 					
 How to optimally use the resources at hand. 						
	Individuals, Firms, and the					
	Market.					
	• The notions of	of "efficacy" and "equity" by applying M	= -			
	• The notions of	of "efficacy" and "equity" by applying Nethe responsiveness of Supply and Dema	= -			
	The notions ofAnd measure	e the responsiveness of Supply and Dema	and to various variables.			
	The notions of And measureAnd differentiate variety	e the responsiveness of Supply and Dema ous market structures, namely, Perfectly	and to various variables. Competitive Markets, Non-			
	 The notions of And measure And differentiate various Competitive Markets, 	e the responsiveness of Supply and Dema	and to various variables. Competitive Markets, Non-			
	 The notions of And measure And differentiate varion Competitive Markets, their operation. 	e the responsiveness of Supply and Dema ous market structures, namely, Perfectly	Competitive Markets, Non- nd understand the differences in			
Teaching methods	 The notions of And measure And differentiate varion Competitive Markets, their operation. Lecture 	e the responsiveness of Supply and Dema ous market structures, namely, Perfectly	Competitive Markets, Non- nd understand the differences in			
Teaching methods	 The notions of And measure And differentiate varion Competitive Markets, their operation. 	e the responsiveness of Supply and Dema ous market structures, namely, Perfectly	Competitive Markets, Non- nd understand the differences in			
Teaching methods	 The notions of And measure And differentiate varion Competitive Markets, their operation. Lecture 	e the responsiveness of Supply and Dema ous market structures, namely, Perfectly	Competitive Markets, Non- nd understand the differences in			
Teaching methods	 The notions of And measure And differentiate varied Competitive Markets, their operation. Lecture Group discussion 	e the responsiveness of Supply and Dema ous market structures, namely, Perfectly	Competitive Markets, Non- nd understand the differences in			
Teaching methods Evaluation criteria	 The notions of And measure And differentiate varions Competitive Markets, their operation. Lecture Group discussion Case analysis Practice questions Methods 	e the responsiveness of Supply and Dema ous market structures, namely, Perfectly and Imperfectly Competitive Markets and Date/deadlines	Competitive Markets, Non- nd understand the differences in			
	 The notions of And measure And differentiate varions Competitive Markets, their operation. Lecture Group discussion Case analysis Practice questions 	e the responsiveness of Supply and Dema ous market structures, namely, Perfectly and Imperfectly Competitive Markets an	Competitive Markets, Non- nd understand the differences in			
	 The notions of And measure And differentiate varions Competitive Markets, their operation. Lecture Group discussion Case analysis Practice questions Methods 	e the responsiveness of Supply and Dema ous market structures, namely, Perfectly and Imperfectly Competitive Markets and Date/deadlines	Competitive Markets, Non- nd understand the differences in Percentage (%)			
	 The notions of And measure And differentiate varied Competitive Markets, their operation. Lecture Group discussion Case analysis Practice questions Methods Midterm exam 	e the responsiveness of Supply and Dema ous market structures, namely, Perfectly and Imperfectly Competitive Markets and Date/deadlines	Competitive Markets, Non- nd understand the differences in Percentage (%) 30			
	 The notions of And measure And differentiate varied Competitive Markets, their operation. Lecture Group discussion Case analysis Practice questions Methods Midterm exam Class attendance 	e the responsiveness of Supply and Dema ous market structures, namely, Perfectly and Imperfectly Competitive Markets and Date/deadlines	Competitive Markets, Non- nd understand the differences in Percentage (%) 30 5			
	• The notions of And measure And differentiate varied Competitive Markets, their operation. Lecture Group discussion Case analysis Practice questions Methods Midterm exam Class attendance Class activity	the responsiveness of Supply and Dema ous market structures, namely, Perfectly and Imperfectly Competitive Markets an Date/deadlines TBA	Competitive Markets, Non- nd understand the differences in Percentage (%) 30 5 5			
_	• The notions of And measure And differentiate varied Competitive Markets, their operation. Lecture Group discussion Case analysis Practice questions Methods Midterm exam Class attendance Class activity Quiz	the responsiveness of Supply and Dema ous market structures, namely, Perfectly and Imperfectly Competitive Markets an Date/deadlines TBA Week 5 and week 12	Competitive Markets, Non- nd understand the differences in V V V Percentage (%) 30 5 5 10 (each for 5)			

Policy

Attendance and participation:

The students are required to attend all classes as part of their studies and those having legitimate reasons for absence (illness, family bereavement etc.) are required to inform the instructor. Generally, four (4) unauthorized absence marks will lead to the students' expulsion from the course.

If a student is late to the class for more than ten (10) minutes, s/he is NOT allowed to enter and disturb the class. However, this student can enter the second double hours without delaying. The attendance and participation will account for 10 % of the total course grade, which depends on students' good class attendance and active participation in class discussions.

Preparation for class

The structure of this course makes your individual study and preparation outside the class extremely important. The lecture material will focus on the major points introduced in the text. Reading the assigned chapters and having some familiarity with them before class will greatly assist your understanding of the lecture. After the lecture, you should study your notes and work relevant problems from the end of the chapter and sample exam questions.

Throughout the semester we will also have many review sessions. These review sessions will take place during the regularly scheduled class periods.

Withdrawal (pass/fail)

This course strictly follows grading policy of the School of Economics and Management. Thus, a student is normally expected to achieve a mark of at least 60% to pass. In case of failure, he/she will be referred or required to repeat the course the following term or year. For referral, the student will be required to take examination scheduled by instructor.

Presentation

Acceptance of individual assignments of students for the course of "Microeconomics" will be carried out in the form of presentations on the topics chosen from the textbook. Students can choose other topics that are relevant to the content of the subject as a topic of independent work in consultation with the instructor.

Quiz

Quizzes will be held on week 5 and week 12 each counting for 5 (five) points. Each quiz will have both multiple-choice questions and open questions. Each section will have the same weight and the points for these questions will be 2.5 points. Open questions made up from theory and small cases from these theories.

Cheating/plagiarism

Cheating or other plagiarism during the Quizzes, Mid-term and Final Examination will lead to paper cancellation. In this case, the student will automatically get zero (0), without any considerations.

Professional behavior guidelines

The students shall behave in the way to create favorable academic and professional environment during the class hours. Unauthorized discussions and unethical behavior are strictly prohibited.

Tentative Schedule						
Wee k	Date/Day	Topics	Textbook/Assignments			
1		The ten principles of economics, Thinking like an economist	Chapter 1			
2		Interdependence and gains from trade	Chapter 2			
3		The market forces of supply and demand	Chapter 3			
4		Elasticity	Chapter 4,			
5		Supply, demand, and government policies	Chapter 5			
6		Efficiency and Equity	Chapter 6			
7		International trade	Chapter 7			
8		Midterm				
9		Externalities, Public goods and common resources	Chapter 8			
10		The costs of production	Chapter 9			
11		Firms in competitive markets	Chapter 10			
12		Monopoly	Chapter 11			
13		Monopolistic competition	Chapter 12			
14		Oligopoly	Chapter 13			
15		The markets for the factors of production	Chapter 14			
		Final Exam				

This syllabus is a guide for the course and any modifications to it will be announced in advance.