Identification	Subject	ubject ECON 830 Managerial Economics - 3KU credits (6ECTS)			
	(code, title, credits)				
	Department				
	Program	Graduate			
	(undergraduate,				
	graduate) Term	Fall 2023			
	Instructor				
	E-mail:	Dr Rashad Huseynov			
	Office hours	r.huseynov@khazar.org			
D	None None	By appointment			
Prerequisites  Language	English				
Language Compulsory/Elective	Compulsory				
Required textbooks	Main Textbook: Managerial Economics and Strategy, 2nd Edition (2020)				
and course materials	by Perloff and Brander. Pearson Education				
and course materials	· ·				
	Please note that I may also announce additional readings.				
Course outline	Managerial Economics is dealing with the application of economic theory and				
	methodologies that help managers to make sound decisions within various organizational				
	settings. This course provides principles to foster the goals of the organization, as well as a				
	better understanding of the external business environment in which an organization				
	operates. The emphasis in this course will be on demand, production and cost analysis				
	under different market structure, forecasting and decision-making under condition of				
	uncertainty.				
Course objectives	The purpose of this course is to provide students with a basic understanding of the				
	economic principles and analytical techniques that can be used in problem-solving and				
	decision-making process. Students who successfully complete the course will improve				
	their intuition concerning the problems faced by managers in organizations and their				
	solutions. Students will learn to use economic models to isolate the relevant elements of a				
	managerial problem, identify their relationships, and formulate them into a managerial				
Laguring autagmag	model to which decision making tools can be applied.				
Learning outcomes	Upon successful completing this course, students will be able to:				
	<ul> <li>understand the issues related market forces that affects market prices and quantity</li> <li>to explain the concept of elasticities and its relationships with market prices</li> <li>apply basic statistical and econometric analysis to estimate various economic variables</li> </ul>				
	<ul> <li>explain a difference between different market structures (monopoly, oligopoly etc.)</li> <li>understand basic concepts used in game theory</li> </ul>				
Teaching methods	Lecture		X		
g	Quizzes		X		
	Case analysis		X		
Evaluation	Method	Date/deadlines	Percentage (%)		
	Midterm Exam		30		
	Class Attendance		5		
	Assignment and quiz		20		
	(4 quizzes, each 5%)	during the lecture			
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		Activity	5
	Final Exam		40
		Total	100
Policy  Attendance: Students exceeding 25% absence participate at final exam.  Activity: Classes are highly interactive. The act these students who will actively participate in the quizzes during the classes. These who will answer related questions raised by instructor will also go Quizzes: There will be four quizzes throughout have five percent of the overall grade. The quizzes			limit will not be allowed to ivity points will be given to be solving process of the ver properly to the lecture- et an activity point. the course and each quiz will the swill be made of multiple-
		open questions. The questions ling class.	
Week	Date	Topics	Textbook
1		Introduction to Managerial Economics & Supply and Demand	Chapter 1 & 2
2		Supply and Demand, empirical methods for demand analysis	Chapter 2 & 3
3		Consumer choice	Chapter 4
4		Production	Chapter 5
5		Cost	Chapter 6
6		Firm Organization and Market Structure	Chapter 7
7		MID-TERM EXAM	Chapter 7
8		Competitive Firms and Markets	Chapter 8
9		Monopoly	Chapter 9
10		Pricing with market power	Chapter 10
11		Oligopoly and Monopolistic competition	Chapter 11
12		Game Theory and Business strategy	Chapter 12
13		Strategies over Time	Chapter 13
14		Managerial Decision Making under Uncertainty	Chapter 14
15		Asymmetric information	Chapter 15
16		Final exam	