Identification	Subject	MGT 457 Innovation Management -3 KU/ 6 ECTS		
	(code, title, credits)	Essential and management		
	Department	Economics and management		
	Program (undergraduate graduate)	Ungraduate		
	(undergraduate, graduate) Term	Spring 2023		
	Instructor	Salman Babazade		
	E-mail:	salman.babazada@khazar.org		
	Classroom/hours	Mashati Ganjavi 41		
Prerequisites	Office hours	By appointment		
	BSA 310 Fundamentals of Business			
Language Compulsory/Elective	English Elective			
Required textbooks and	Innovation Management and New Product Development, Paul Trott, Sixth Edition, Pearson			
course materials	Education Limited, 2017.			
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Course website	N/A			
Course outline	The course emphasizes the need to view innovation as a management process. We need to recognize that change is at the heart of it. And that change is caused by decisions that people			
		he iterative nature of the network processes	1 1	
		an endless innovation circle with interconne		
	circular concept helps to show how the firm gathers information over time, how it uses technical and societal knowledge, and how it develops an attractive proposition. This is			
	achieved through developing linkages and partnerships with those having the necessary			
	capabilities.		,	
Course objectives	The course aims at equipping	students with the understanding of the mair	issues in innovation	
	studies. Innovation is key driver of competitiveness and it plays an important role in improving			
		it is essential for the student to understand		
	innovation, to learn the differe	ent strategies, tools and techniques for mana	iging innovation.	
Learning outcomes	The learning outcomes of this course are as follows:			
	Importance and con	ncept of innovation. Key definitions of invention, innovation		
	 and technology. Models of innovation. Linear models, simultaneous coupling model, interactive 			
	model, system approach.			
	 Managing organizational knowledge. Types of knowledge and organizational 			
	knowledge bases. The learning organization.			
	 Innovation as a management process. Managing innovation within firms. 			
	Innovation strategy.			
	Management of research and development. Notion, types of R&D.			
	Delivering value from innovation. Commercialization of innovations. Managing			
	intellectual property.			
	_	tworks. Challenges of managing innovative	collaborations.	
Tooching moth : 3-	Techniques to measure innovation performance.			
Teaching methods	Lecture x Group discussion x			
	Case analysis		X	
	Simulation		X X	
Evaluation	Methods	Description and deadline	Percentage (%)	
Evaluation	Attendance	Description and deadmic	5	
	Case studies	During semester	5	
	Midterm Exam	8 th week	30	
	Project	Innovation Project, 14 th week	10	
	Presentation	Innovation Project, 15 th week	10	
	Final Exam	16 th week	40	
	Total		100	
Policy	Attendance: Students exceed	ling the 25% absence limit will not be all	lowed to participate at	
final exam. Students are expected to prepare for and actively			n class discussions.	
	Case studies: There will be five case studies throughout the course. It is intended to encourage critical thinking for learners to develop responses regarding the application of concepts. Each			
	case study will be 1 point.			

Project: Students will be divided into teams and each team will be required to submit a 10–15-page paper and give a presentation about a chosen innovation case. The aim of the paper and presentations is to demonstrate an innovation in practice, answering questions about the nature of the innovation (what it actually is); who introduced the innovation, when and why did it happen; how was the innovation developed; what are the effects of the innovation on the organization and/or the economy and society; what kind of factors facilitated or hindered the introduction and distribution of the innovation on the market.

Presentation (20 min) and discussions will be graded based on the depth of analysis and quality of teams' presentation and participation.

Tentative Schedule				
Week	Date/Day (tentative)	Topics	Textbook/Assignments	
1		Innovation management: an introduction Case Study	Chapter 1, page 2	
2		National systems of innovation and entrepreneurship	Chapter 2, page 48	
3		Market adoption and technology diffusion Case Study	Chapter 3, page 86	
4		Managing Innovation within firms	Chapter 4, page 116	
5		Operations and process innovation Case Study	Chapter 5, page 154	
6		Managing Intellectual Property	Chapter 6, page 188	
7		Managing Organizational Knowledge	Chapter 7, page 226	
8		Midterm Exam		
9		Strategic Alliances and Networks Case Study	Chapter 8, page 264	
10		Management of Research & Development	Chapter 9, page 304	
11		Open Innovation and Technology Transfer Case Study	Chapter 11, page 378	
12		Business Models	Chapter 12, page 410	
13		Product and Brand Strategy	Chapter 13, page 446	
14		New service Innovation	Chapter 15, page 522	
15		Innovation Project Presentations		
16		Final Exam		