Program Graduate	Identification	Subject	ECON 843 Labor Economics and Policy - 3	
Program Graduate Semester Spring 2024 Instructor Elshan Ahmadov Email clshan.ahmadov@khazar.org Classroom/Hours Elshan.ahmadov@khazar.org Classroom/Hours ECON 801 Advanced Microeconomics ECON 801 Advanced Microeconomics ECON 801 Advanced Microeconomics ECON 801 Advanced Microeconomics Compulsory, elective) Compulsory, elective Compulsory, elective Cabuc, P., Zylberberg, A., & Carcillo, S. (2014). Labor Economics (Vol. Second Edition), Cambridge, MA: The MIT Press, Retrieved from http://search.ebsecohost.com/login.aspx?direct=true&site=eds-live&do=edseb&&AN=826636 Ehrenberg and Smith, Modern Labor Economics (2000). Krueger Alan B., and Jörn-Stiffen Pischke, Ythe Effect of Social Security on Labor Supply: A Cohort Analysis of the Noteh Generation. Journal of Labor Economics October 1992, 412-437. Krueger, Alan B. and David Card, Myth and Measurement: The New Economics of the Minimum Wage, Princeton University Press 1995. Dolado, Juan et al. Ythe Economic Impact of Minimum Wages in Europe, Economic Policy, October 1999, 6, 317-357. Economic Policy, October 1996, 6, 317-357. Economi		(Code, title, credits)		
Semester Spring 2024 Instructor Elshan Ahmadov Elshan Ahmadov Elshan Ahmadov Classroom/Hours Elshan Ahmadov				
Instructor Elshan Ahmadov				
Email				
Classroom/Hours ECON 801 Advanced Microeconomics				
Prerequisite ECON 801 Advanced Microeconomics			elshan.ahmadov@khazar.org	
English Compulsory				
Type of course (compulsory, elective)	Prerequisite		nomics	
Textbooks/Additional Literature George Borjas, Labor Economics, Harward University Press 2020. Cahuc, P., Zylberberg, A., & Carcillo, S. (2014). Labor Economics (Vol. Second Edition). Cambridge, MA: The MIT Press. Retrieved from http://search.ebscohost.com/login.aspx?direct=true&site=eds-live&db=edsebk&AN=826636 Ehrenberg and Smith, Modern Labor Economics (2000). Krueger Alan B., and Jörn-Stffen Pischke, VThe Effect of Social Security on Labor Supply: A Cohort Analysis of the Notch Generation." Journal of Labor Economics, October 1992, 412-437. Krueger, Alan B. and David Card, Myth and Measurement: The New Economics of the Minimum Wage, Princeton University Press 1995. Dolado, Juan et al. VThe Economic Impact of Minimum Wages in Europe," Economic Policy, October 1996, 317-357. Course outline The course of Labor Economics is a senester-long offering tailored for graduate students enrolled in SEM at Khazar University, Central to the curriculum is the notion that economics is a discipline grounded in empirical observation, rather than a collection of abstract theorems, with a focus on clucidating real-world behavior, Moreover, the labor market serves as a crucial arena for various pivotal economic policies and institutions, such as payroll taxes, minimum wage laws, and collective bargaining agreements. Course objectives The course aims at Help students learn basic economics concepts, especially in labor economics, using applied microeconomics and econometric methods for policymaking. Teach the neoclassical theory of labor supply, including how preferences and budget constraints affect labor decisions, and its application in policies like taxation. Explain family economics, discussing modern family trade-offs, the impact of children on parental work, and policies like maternity benefits. Discuss labor demand as a result of other economic factors, short-term and long-term dynamics, and policies like minimum wage laws. Compare theories of investing in education and training, including their implications for				
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Learning Outcomes By the end of the course, students will be able to:	Learning Outcomes			
 Describe the factors influencing an individual's decision to work. 	_			

Identify the factors impacting an individual's choice of job or career path. Analyze the factors influencing an individual's decision to pursue education and on-the-job training for a specific role. Evaluate how governmental policies can influence individual decisions. Explain the factors influencing a firm's decision to hire and terminate employees. Describe the factors affecting a firm's decision to provide various job features, such as amenities and training. Discuss the factors influencing a firm's decision to discriminate among different workers. Explain how a firm's decisions regarding compensation policies and career paths are influenced by demand-side factors. Evaluate the impact of governmental policies and institutions, such as unions, on firm decisions. **Teaching methods** Lecture **Group Discussion** X **Practical Assignments** X Others **Components** Date/Deadline Percentage (%) Midterm Exam **TBA 30** Research work and tasks **During the semester** 10 Attendance 5 **Evaluation** Activity 5 Quiz / Research proposal **During the semester** 10 presentation Final Exam TBA 40 Total Research work and tasks. Students must pick a suitable topic and follow the **Policy** academic research methods taught in class. The research paper should be approximately 10-12 pages long (2500-3000 words) and adhere to all principles and methodologies covered in lectures. Your teacher will provide a sample research paper and presentation for guidance. Papers must be submitted by May 10. Activity: Students are expected to attend all sessions and take responsibility for making up missed work and obtaining lecture material. Participation is vital for success in the course, and you'll be graded on your engagement with the material and peers. **Class preparation.** students must read assigned materials, ask questions to enhance understanding, and maintain regular communication with the instructor, especially regarding assignments. Quiz / Research proposal presentation. The quiz may include various formats like multiple choice and open-ended questions, contributing to 5% of the total course grade. Additionally, each student will present their research proposal, accounting for another 5% of the grade. This presentation should include a title, introduction, literature review, methodology, and proposed data analysis. At the end of the course, students will present their research papers during the final sessions, using PowerPoint with at least 20 slides. The presentation should provide a concise summary of the topic and research findings. **Cheating/plagiarism.** Maintaining academic integrity is essential. Any instances of cheating or plagiarism will result in assignment cancellation. If unsure about academic integrity issues, consult the instructor for guidance. Schedule Week **Topics** Date/Day Textbook (tentative) Chapter 1, George Introduction to the Labor Market 1. Borjas

2.	Labor Supply	Chapter 2, George
		Borjas
3.	Life-Cycle Labor Supply and Retirement	Chapter 1,
		Zylberberg &
		Carcillo
4.	Labor Demand	Chapter 3, George
		Borjas
5.	Competitive Labor Demand of the Firm and the Industry	Chapter 2,
		Zylberberg &
		Carcillo
6.	Human Capital	Chapter 4,
		Zylberberg &
		Carcillo
7.	Labor Market Equilibrium	Chapter 4, George
		Borjas
8.	Midterm Exam	
9.	Wage Differentials and Wage Structure	Chapter 5, George
		Borjas
10.	Labor Mobility	Chapter 8, George
		Borjas
11.	Education in the Labor Market	Chapter 6, George
		Borjas
12.	The Wage Distribution	Chapter 7, George
		Borjas
13.	Labor Market Discrimination	Chapter 9, George
		Borjas
14.	Unemployment	Chapter 12, George
		Borjas
15.	Oral presentation of the report. Research proposal	
	presentations	
	Final Exam	