Identification	Subject (Code, title, credits)	ECON 101 Introduct credits (6 ECTS)	ion to Economics - 3KU	
	Department	Economics and Manag	zement	
	Program	Undergraduate	Sement	
	Term	Fall, 2024		
	Instructor	Sara Huseynova, Ph.D).	
	E-mail:	huseynova.sara@khaz		
	Classroom/hours			
	Office hours	Upon contact		
Prerequisites	None			
Language	English			
Compulsory/Elective	Compulsory			
Required Textbooks	Textbooks:			
and Course Materials	Mankiw, N.G.(2023). Principles of Economics (10 th ed.), 2023, Cengage Learning			
Course Outline	The course would neview	. 41	. homeoning in the month and	
Course Outline	The course would review the economic developments happening in the world and			
	what causes their instability. The students would evaluate the challenges faces their			
	economic reality and would undertake projects to address the current needs and			
	future challenges. The requirements to change growth into development through			
	deep dialogue would be part of the course. The economic development would			
	include even periods of transformation and how to ensure socio-economic			
	sustainability			
Course Objectives	The purpose of this course are:			
	• To introduce students to an understanding of the domain of economics			
	• To introduce students to the main analytical tools and reasoning used in economic			
	analysis.			
	• To introduce students to the main conclusions derived from economic analysis			
	and to develop students' understanding of their organizational and policy			
	implications.			
	• To enable students to participate in debates on economic matters.			
Learning Outcomes	At the conclusion of the course, students should be able to:			
	define key concepts and describe the models and methods used in economic analysis			
	• formulate real world issues in the language of economic modelling			
	 apply and use the economic models to analyze issues 			
	• discuss the potential and limitations of the models and methods used in economic analysis			
	Lecture		X	
			X	
Tooghing maths de	Group Discussion		X	
Teaching methods	Experiential Exercise			
	Case analysis		X	
	Course Paper	TD (/ 7 37*	X	
Evaluation	Methods	Date/deadlines	Percentage (%)	
	Midterm Exam	TBA	30	

	Class Attendance		5
	Class activity		5
	Quizzes	6 th week ,12 th week	10
	Project/Presentation	15 th week	10
	Final Exam	TBA	40
	Total		100
Policy	Attendance: Students exceeding the 25% absence limit will not be allowed to participate at final exam. Activity shall mean active participation i.e., asking and answering the question, contribute with insights and feedback, and demonstrate willingness and dedication to be part of an overall class discussion. The quizzes: There will be two quizzes throughout the course. The quizzes might be made of multiple-choice questions, true/false questions, and short open questions. The questions will cover the subjects learned until each preceding class. Each quiz will be 5 points. Presentation/Project: Also, in the last class students will make a presentation or a project based on the issues illustrated in Project section. Students are free to make the presentation alone or in group. In any case, they will analyze the situation according to gained knowledge. The group presentations will be evaluated as the collective work and will graded based on the quality of presentation as well as content of slides. If it is a project, it will be graded individually. The course project is designed in a way that it offers students to apply the learned concepts of the process of development of economic thought from the Antiquity till the second half of the 20th century by preparing a report. Small research groups of students that will prepare reports will consist of 2 - 5 students depending on class size. The students will choose a research topic based on their field of interest. The report must include the following sections: introduction, relevant literature/literature review, methodology, results, and discussion and conclusion.		

class. The duration of the presentation will be around 15 minutes. **Cheating / Plagiarism:** Cheating or other plagiarism issues during mid-term and final examinations will lead to paper cancellation. As result, the student will automatically get zero (0), without any considerations.

presentation. Group presentations that are based on reports will be made in the last

Tentative Schedule Date/Day We **Topics Textbook/Assignments** (tentative) Mankiw, N.G. (2023). Principle 1 s of Economics (10th Introduction to Economics. ed.).Cengage Learning The Theory of Consumer Behaviour: rationality, utility, indifference curves, utility maximisation, demand Mankiw, N.G. (2023). Principle 2 functions, substitution and income effects, substitutes s of Economics (10th and complements, demand elasticity, consumer surplus, ed.).Cengage Learning insights from behavioural economics.

3	The Theory of the Firm: technology and production function, returns to scale, the law of diminishing marginal return, isoquants and isocost lines, cost functions, profit maximisation, the distinction between the long and the short run, fixed and variable costs, behaviour of the firm in the long and in the short run, the firm's supply function	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning
4	Markets and Market Structure: demand and supply, equilibrium, competitive industry (the competitive firm, entry and exit, short-run and long-run equilibrium, some comparative statistics), monopoly (the firm, monopoly and competitive equilibrium compared), natural monopoly, monopolistic competition (differentiated products, the firm's behaviour, the role of entry), oligopoly (interdependence, game theory, reaction functions).	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning
5	Factor Markets: demand and supply of labour (utility maximisation and the supply of labour, profit maximisation and the demand for labour), monopsony, factors affecting labour market equilibrium (unions, immigration), returns to factors of production, economic rent, the income distribution and inequality.	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning
6	Welfare economics and the role of government: General equilibrium, efficiency and equity, market failures, externalities, the Coase theorem, public goods, incidence of a tax, the role of government and government intervention./Quiz 1	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning
7	Aggregation: aggregation, national income accounting, the circular flow of income, real and nominal GDP, measuring economic well-being	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning
8	Midterm Exam The Goods Market: actual and potential output,	
9	consumption, investment, aggregate demand, income determination, equilibrium, the multiplier, consumption and taxation, the government budget, automatic stabilisers, savings and investment, the multiplier and taxation, the role of fiscal policy, the paradox of thrift, imports and exports, the multiplier in an open economy	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning
10	Money and Banking: the role of money, commercial banks and the supply of money, central banks and monetary control.	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning
11	Money Demand, Interest Rates and Monetary transmission: the demand for money, money market	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning

		equilibrium, targets and instruments of monetary	
		policy.	
12		Monetary and Fiscal Policy: the IS-MP model, monetary and fiscal policies./Quiz 2	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning
13		Inflation: money and inflation, the Phillips Curve and inflation expectations, the long-run and the short-run, stagflation, costs of inflation, controlling inflation.	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning
14		Unemployment: types of unemployment, analysis of unemployment, causes of unemployment, costs of unemployment	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning
15		Exchange Rate Determination and Open Economic Macroeconomics: exchange rate regimes, the balance of payments, the real exchange rate and PPP, internal and external balance, fixed and flexible exchange rate regimes, monetary and fiscal policy under fixed and floating exchange rate regimes	Mankiw,N.G.(2023).Principle s of Economics (10 th ed.).Cengage Learning
16	TBA	Final Exam	