

Course Code	ECO101		
Course Title	Principles of Microeconomics		
Course Type	Core		
Year/Level/Semester/Term	1		
Academic Session	Fall 2024		
Course Instructor	Syed Lubaab Rahman (SLR)		
	Lecturer, Department of Economics.		
	Email – <u>syed.rahman@ewubd.edu</u>		
	Room No. – 359		
Pre-requisite (If any)	None		
Credit Value	3		
Total Marks	100		
Rationale of the Course	The course content includes: Introduction to Economic		
	theory; The concept of scarcity and choice; Production		
	Possibility Frontier; Economic Systems; Theory of		
	demand and supply; Importance of market price;		
	Consumer behavior: Theory of Utility; Production:		
	Theories related to production; Costs of production;		
	Market Structure: Perfect Competition and Monopoly,		
	and an introduction to Monopolistic Competition and		
	Oligopoly; Factor market: Introduction to the labor		
	market; Rent Theory.		
Course Objectives	This course is designed for beginners who have little or		
	no previous training in economics. The primary objective		
	is to teach students the basic concepts and analytical		
	tools in economics so that they can employ them to		
	understand everyday economic activities and can go on		
	to take higher-level economics courses.		

Office Hours				
Sunday	Monday	Tuesday	Wednesday	Thursday
3:00 pm – 5:00 pm	12:00 pm – 1:30 pm	1:30 pm – 4:30 pm	12:00 pm – 1:30 pm	12:00 pm – 1:30 pm
	3:20 pm – 4:20 pm		3:20 pm – 4:20 pm	3:20 pm – 4:20 pm

**Office Room: 359



Textbook:

 Principles of Microeconomics, N. G. Mankiw, Sixth Edition, SOUTH-WESTERN Cengage Learning, 2008

Reference Books:

- Economics, P. Krugman and R. Wells, Fourth Edition, Worth Publishers, 2015
- Microeconomics, M. Parkin, Tenth Edition, Addison-Wesley, 2012

Assessment Tools and Grade Distribution (Tentative):

Students will be assessed based on their overall performance using multiple assessment tools and the final numeric grade (out of 100) will be the calculated as follows:

- Assignments 10%
- Homework 5%
- Quizzes 15%
- Midterm I − 20%
- Midterm II 20%
- Final Exam 30%

Course Learning Outcomes (CLOs) and Mapping of CLOs with Program Learning Outcomes (PLOs):

	PLO1	PLO2	PLO3
CLO	To know how to make a rational choice using economic principles	To apply quantitative and qualitative methods for analyzing economic and social issues	To develop a framework of analysis using economic concepts, thoughts and theories
CLO1: Define basic			
concepts used in	1		
microeconomics			
CLO2: Understand the			
economic behavior of	1	1	
consumers			
CLO3: Understand the			
economics behavior of	1	1	
producers			
CLO4: Explain the	1	1	1
functioning of a market		•	-
CLO5: Understand the	1		
factor markets			



Tentative course plan specifying content, CLOs, co-curricular activities (if any), and teaching learning and assessment strategies mapping with CLOs:

	Topic	Teaching-Learning Strategy	Assessment Strategy	CLOs
Week 1	Introduction	In class Discussion	Assignment/Quiz/Exam	CLO1
Week 2	Supply and Demand	In class Discussion	Assignment/Quiz/ /Exam	CLO1
Week 3	Supply and Demand	In class Discussion	Assignment/Quiz/Exam	CLO1
Week 4	Additional Topics on Demand and Supply	In class Discussion	Assignment/Quiz/Exam	CLO1
Week 5	Elasticity	In class Discussion	Assignment/Quiz/Exam	CLO1
Comprehensive Assessment I (in class):				
Week 6	Decision Making by Individuals and Firms	In class Discussion	Assignment/Quiz/Exam	CLO2
Week 7	The Rational Consumer	In class Discussion	Assignment/Quiz/Exam	CLO2
Week 8	Behind the Supply Curve: Inputs and Costs	In class Discussion	Assignment/Quiz/Exam	CLO3
Comprehensive Assessment II (in class):				
Week 9	Perfect Competition and the Supply Curve	In class Discussion	Assignment/Quiz/Exam	CLO4
Week 10	Monopoly	In class Discussion	Assignment/Quiz/Exam	CLO4
Week 11	Monopolistic Competition	In class Discussion	Assignment/Quiz/Exam	CLO4
Week 12	Factor Markets and the Distribution of Income	In class Discussion	Assignment/Quiz/Exam	CLO5
Final Exam (in class): Tuesday				

Grading Policy (As per EWU policy):

Total Marks	Grade	Total Marks	Grade	Total Marks	Grade
(%)		(%)		(%)	
80 & above	A+	65 - 69	B+	50 – 54	C+
75 – 79	A	60 - 64	В	45 – 49	С
70 - 74	A-	55 – 59	В-	40 - 44	D