Faculty of Islamic Sciences / Warith Al-Anbiya University

Course Description Form

The course description provides a summary of the most important characteristics of the course and the learning outcomes expected of the student to achieve and demonstrate whether they have made the most of the available learning opportunities. It should be linked to the program description.	
Islamic Sciences	1. College
Department of Islamic Banking and Finance	Scientific Department .2
Assoc. Prof. Dr. Jaafar Abdel Amir Aziz	Teaching Name .3
The second	Stage .4
Microeconomics/ FS-31-MI	Headquarters Name/Code .5
The first	Semester/Year .6
3 hours per week/ 45 hours during class	Number of study hours (total) .7
2027- 2026	8. Date this description was prepared
9. Course Objectives	
A. Providing students with knowledge of the nature of the microeconomics function academically and functionally.	
b. Understand the nature of microeconomics based on international and local standards.	
c. Learn the types of microeconomic analysis of demand and supply.	
d. Provide them with information about supply and demand elasticity, their importance and the factors affecting them.	
e. Develop their awareness of markets, their importance, types, and differences between them.	
g. Knowledge of the nature of the most important theoretical and practical aspects of microeconomics.	
h. Linking theoretical laws with practical practical reality.	
10. Course Outcomes, Teaching, Learning and Assessment Methods	
A. Cognitive Goals (Knowledge and Understanding): 1 - The student is introduced to the most important basics of economics. Partial J 2 - Introduce the student to the concept of economic problems and laws. 3 - Introduce the student to the concept and basics of applied partial economic theory. 4 - The student is introduced to the most important economic theories, including the theory of demand and supply. 5 - Introduce the student to the theory of production and markets.	

B. Skill Objectives of the Course:

1 - The theoretical aspect (analysis of economic relations)
2 - Graphs (graphical representation of economic relations)
3 - Quantitative and measurement methods (mathematical formulas for economic relations).
4 Types of elasticities (price, internal, cross-demand elasticity, and supply elasticity)

Teaching and Learning Methods:

1. Adopting the style of lecturing and linking each topic to examples from reality.
2. Give them some practical exercises and solve them during the lecture with the participation of all students.
3. E-lectures.

Evaluation Methods:

1. Through the participation of students in lectures based on the prior preparation of the subject.
2. Daily classroom and home tests.
3. Direct guidance and discussions, assigning them to a case study, and dividing them into groups to prepare reports on them.
4. Assessment through monthly exams.

C. Emotional and Values Goals

A1- Analysis, explanation and comparison at the project level.
A2. Accuracy of observation and depth of thinking.
C3- Speed of information retrieval and the axiom of conclusion.
A4- Speed and accuracy of decision-making.

Teaching and Learning Methods:

1. Adopting the style of lecturing and linking each topic to examples from reality.
2. Give them some practical exercises and solve the value of the lecture with the participation of all students.
3. Ask a few questions and involve everyone by discussing them to create a state of interaction.

Evaluation Methods:

1. Through the participation of students in lectures based on the prior preparation of the subject.
2. Daily classroom and home tests.
3. Direct guidance and discussions, assigning them to a case study, and dividing them into groups to prepare reports on them.
4. Assessment through monthly exams.

d. Transferred general and qualifying skills (other skills related to employability and personal development).

D1. Developing the student's ability and ability to use multiple sources of the curriculum.

D2- Developing the student's ability and ability to deal with modern technologies related to the course vocabulary.

D3- Developing the student's ability and ability to face problems and find appropriate solutions to them.

D4- Developing the student's ability and ability to translate academic information into practical reality.

2. Course Structure:

Evaluation Method	Method Education	Unit/Subject Name	Required Learning Outcomes	Watches	The week
Exams Quick	theoretical	Economy Partial	- Definition of Microeconomic Analysis. - Components of Economic Theory. - Introduction to economic systems. - Difference Between Micro and Macro Analysis.	3	The first
	theoretical	Economy Partial	- Value Theory – The Meaning of Value in Economics. - The importance of economic value. - The evolution of value theory.	3	The second
	theoretical	Economy Partial	- Application Definition – Application Law – Application Schedule - Demand curve – Factors affecting demand. - Introducing the flexibility of the application, its	3	The third

			forms and grades.		
Exams Quick	theoretical	Economy Partial	- Types of order elasticities. - Price, internal, and cross-demand elasticities	3	Fourth
	theoretical	Economy Partial	- Practical examples of the flexibility of demand of various kinds. - Offer, definition of offer, law of offer.	3	Fifth
	theoretical	Economy Partial	- Display Schedule – Display Curve – Factors Affecting Presentation.	3	Six x
Exams Quick	theoretical	Economy Partial	- Measuring price elasticity and according to each degree of supply elasticity – practical examples of supply elasticity.	3	Seventh
Exams Monthly	theoretical	Economy Partial	- The price of balance. - Supply and demand elasticity and price fluctuations. - Changes in demand and supply conditions. - Equilibrium Price Change – Equilibrium quantity.	3	Eighth

Exams Quick	theoretical	Economy Partial	- Theory of Consumer Behavior. - Consumption and Consumption. - Measurable benefit analysis. - The relationship between both aggregate benefit and marginal utility – consumer equilibrium.	3	Ninth
	theoretical	Economy Partial	- Consumer surplus. - Comparable benefit analysis. - Curves of both.	3	Tenth
	theoretical	Economy Partial	- Product Behavior Theory – Production and Product. - Analysis using the law of variable ratios. - Evolution of macro, intermediate and marginal output changes.	3	Eleventh
Exams Quick	theoretical	Economy Partial	- Analysis using isometric output curves. - Properties of isoproduct curves.	3	XII
	theoretical	Economy Partial	- Production Cost Function – Production Function. - Production costs – expense classification.	3	Thirteenth
	theoretical	Economy Partial	- Types of costs and cost curves of all kinds.	3	Fourteenth
Exams Semester	theoretical	Economy Partial	- The relationship between the	3	Fifteenth

			marginal and average cost curve and internal and external savings.		

3. Infrastructure:	
Arabic and translated microeconomics books	1. Required Textbooks
1. (Principles of Micro and Macroeconomic Analysis) Prof. Dr. Mohamed Marwan Al-Samman. Prof. Dr. Mohamed Zafer Mohebak. 2. (Microeconomics) Prof. Dr. Mahmoud Hussein Al-Wadi. Dr. Ahmed Aref Al-Assaf. Dr. Waleed Ahmed Safi.	2. Main References (Sources)
Modern Books, Scientific References and Modern Scientific Periodicals	1) Recommended books and references (scientific journals, reports, ... etc.)
1. Sober websites on the Internet.	2) Electronic References, Websites
4. Course Development Plan (Proposed Vocabulary)	
1. Assigning students to prepare research on microeconomics.	

Approval of the Head of the Department Authentication of the Dean of the College

Assoc. Prof. Dr. Israa Nizamuddin Al-Taie Assoc. Prof. Dr. Talal Faiq Al-Kamali

2026/ / 2026/ /