

Course Description Form

1. Course Name	
Principles of Islamic Economics	
2. Course Code	
AJ-23-SW	
3. Semester / Year	
First Semester / Third Stage / Academic Year 2025–2026	
4. Date this description was prepared	
17/2/2026	
5. Available Forms of Attendance	
morning	
6. Number of Hours (Total) / Number of Credits (Total)	
30 / 2	
7. Course administrator name (if more than one name mentioned)	
Name: Eng. Dr. Esraa Nizamuddin Al-Taie Email: israa.nidhamaldeen@uowa.edu.iq	
8. Course Objectives	
1. To provide students with knowledge of the nature of the job of economics academically and functionally. 2. Understand the nature of the economic work based on international and local standards. 3. Learn the types of economic analysis based on the competence of the executor. 4. Provide them with information related to programs related to economic work. 5. Develop their awareness of the economy, its importance, types, and stages of analysis. 6. Knowing the nature of economic institutions and how to cooperate with them by obtaining the necessary information for analysis.	Course Objectives

5. Teaching and Learning Strategies					
A. 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. B. Evaluation Methods: 1. Through the participation of students in lectures based on the 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. Transferable general and qualifying skills (other skills related to employability and personal development). 1. Developing the student's ability and ability to use multiple sources of the curriculum. 2. Developing the student's ability and ability to deal with modern technologies related to the course vocabulary. 3. Developing the student's ability and ability to face problems and find appropriate solutions to them. 4. Developing the student's ability and ability to translate academic information into practical reality.					Strategy
6. Course Structure					
Evaluation Method	Learning method	Unit Name or Subject	Required Learning Outcomes	Weeks	The week
1. Monthly exams. 2. Quick exams. 3 Quarterly .reports	theoretical	The Essence and Nature of Islamic Economics	Islamic Economics Between doctrine and concept	2	1
1. Monthly exams. 2. Quick exams.	theoretical	Knowledge of the main concepts of economics	System Characteristics Islamic Economics	2	2

3 Quarterly . .reports					
1. Monthly exams. 2. Quick exams. 3 Quarterly . .reports	theoretical	Knowledge of the application law Table and its graphical representation	Definition of some economic terms	2	3
1. Monthly exams. 2. Quick exams. 3 Quarterly . .reports	theoretical	Knowledge of the application law Table and its graphical representation	=	2	4
1. Monthly exams. 2. Quick exams .	theoretical	Knowing and graphically representing the order function and the order table	=	2	5
3 Quarterly . .reports				2	6
1. Monthly exams. 2. Quick exams. 3 Quarterly . .reports	theoretical	Understanding the concept of flexibility and its uses in fact	=	2	7
1. Monthly exams. 2. Quick exams. 3 Quarterly . .reports	Theoretical - Practical	Know the types of application flexibilities and mathematical applications to calculate	The Rules on which Islamic Economics is based	2	8
1. Monthly exams. 2. Quick exams. 3 Quarterly . .reports	theoretical	Knowledge of the Law of Supply Table and its graphical representation	Islamic Economics Connecting him to Sharia	2	9
1. Monthly exams. 2. Quick exams. 3 Quarterly . .reports	- theoretical . practical	Knowing the flexibility of the offer and calculated and graphically represented	The economic problem in Islamic Economics	2	10

1. Monthly exams. 2. Quick exams. 3 Quarterly .reports	Theoretical - Practical	Knowledge of the Law of Utility And the curves of the same	The Economic Problem in Positivism	2	11
1. Monthly exams. 2. Quick exams. 3 Quarterly .reports	theoretical	Knowledge of the production function and its states	Solving the problem Economic in Positivity	2	12
1. Monthly exams. 2. Quick exams. 3 Quarterly .reports	Theoretical - Practical	Knowing and Graphically Representing the Law of Decreasing Yields	Solving the problem Economics in Islamic Economics	2	13
1. Monthly exams. 2. Quick exams. 3 Quarterly .reports	Theoretical - Practical	-	-	2	14
1. Monthly exams. 2. Quick exams. 3. Quarterly reports.	Theoretical - Practical	-	Final Exam	2	15
7. Course Evaluation					
Distribution of the score out of 100 according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly, written exams, reports, etc. etc.					
8. Learning and Teaching Resources					
Book "Principles of Economics" Mamdouh Al-Badri			Required Textbooks (Methodology, if any)		
1. Our Economy/ Mohammad Baqir Al , Sadr 2. Principles of Islamic Economics / Ahmed Mohamed Mahmoud Nassar Principles of Islamic Economics / Prof. Taleb Hussein Fares			Main References (Sources)		
1- Modern Books, Scientific References and Modern Scientific Periodicals			Recommended books and references (scientific journals, reports...)		

1. Websites of local Islamic libraries. 2. Websites of Arab Islamic Libraries. 1- Global research sites.	Electronic References, Websites
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Approval of the Head of the Department Authentication of the Dean of the College

م. د. نوري ز. علي جواد
رئيس قسم الفقه وأصوله

د. فهد مكيق السالم