

Course Description Form

1. Course Name	
Quranic miracles	
2. Course Code	
QS-32-02	
3. Semester / Year	
Second Semester / Third Stage / Academic Year 2025-2026	
4. Date this description was prepared	
15/2/2026	
5. Available Forms of Attendance	
Morning – Evening	
6. Number of Hours (Total) / Number of Credits (Total)	
30 / 2	
7. Course administrator name (if more than one name mentioned)	
Name: Assoc. Prof. Dr. Ferdous Hashem Ahmed Al-Ala Firdaws.Ahmed@uowa.edu.iq	
8. Course Objectives	
Cognitive Goals The student will be able to: 1- It stands on the faces of Quranic miracles. 2- Identify the characteristics of the Qur'anic style 3- Distinguishes between the eloquence of the words of God Almighty and the rest of the words of eloquent 4- Recognizes the unseen miracles in the Qur'an and its sections 5- Recognizes the Legislative Miracles in the Qur'an 6- Recognizes the scientific miracles in the Qur'an 7- It stands on the scientific references in the Holy Qur'an. 8- Introduction to the theory of purity 9- Criticizes the theory of purity in Qur'anic miracles Skill Objectives	Course Objectives

The student will be able to: 1- It is considered systematic scientific research in the Qur'anic miracles 2- Presents oral and written scientific presentations on miracles 3- Responds to doctrinal doubts raised about purity 4- Actively participates in scientific and doctrinal discussions. Value Goals The student will be able to: 1- Embodies the moral values derived from the Holy Quran 2- Respects the plurality and difference of scientific opinions within the circle of authentic Islamic thought. 3- It contributes to community and cultural activities that develop thought. 4- Practice self-criticism and reflection in the light of what he has studied in the subject of Quranic miracles	
9. Teaching and Learning Strategies	
Teaching and Learning Strategies 1- Conduct discussions based on Quranic values. 2- Adds blended learning by integrating classroom attendees and content electronic and various discussions. 3- Assigning students to write scientific research on doctrinal and intellectual topics in the Qur'anic miracles 4- Training students on analytical exercises for the concepts of Qur'anic miracles. 5- Encourage intellectual reflection to respond to the suspicions raised by the enemies of Islam and humanity.	Strategy
10. Course Structure	

Evaluation Method	Learning method	Unit Name or Subject	Required Learning Outcomes	Watch es	The week
Note	Lecture	Introducing the Facts of Miracles	Knowledge Goals	2	1
Oral Testing	Discussion, lecture and brainstorming	Graphical miracle definition and manifestation	Knowledge Goals	2	2
Observation and oral testing	Lecture, Discussion and Brainstorming	Applications to Graphical Miracles	Knowledge Goals	2	3
Oral Testing	Lecture & Discussion	Characteristics of the Qur'anic Style	Knowledge Goals	2	4
Observation and oral testing	Interactive Lecture	Characteristics of the Qur'anic Vocabulary	Knowledge Goals	2	5
Observation and oral testing	Lecture & Discussion	Quranic Applications	Knowledge Goals	2	6
Observation and oral testing	Lecture	Characteristics and Formulation of the Qur'anic Sentence	Knowledge Goals	2	7
Observation and oral testing	Lecture	Occult miracles definition and manifestations	Knowledge Goals	2	8
Observation and oral testing	Lecture	Quranic Applications	Knowledge Goals	2	9
Observation and oral testing	Lecture & Discussion	Examples of the relationship between omissions and surahs of the unseen	Knowledge Goals	2	10
Observation and oral testing	Lecture & Discussion	Legislative Miracle Its Characteristics, Advantages and Factors	Knowledge Goals	2	11
Observation and oral testing	Lecture & Discussion	Miracles and Scientific Interpretation between Supporters and Opponents	Knowledge Goals	2	12

Observation and oral testing	Lecture, brainstorming and discussion	Rules of Scientific Practices	Knowledge Goals	2	13
Observation and oral testing	Lecture & Discussion	Sections of Verses and Hints and Inferences	Knowledge Goals	2	14
Written Testing	Lecture and Feedback	The Importance of Scientific and Pure Quranic Research	Knowledge Goals	2	15
11. 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.					
12. Learning and Teaching Resources					
1. The Qur'anic Miracles at the Imamiyya by Abbas Izz al-Din al-Gharifi. 2. Introduction to the sciences of the Qur'an - Abdul Hader Ma'rifa. 3. Discussions on the Miracle of the Qur'an Dr. Mustafa Muslim			Required Textbooks (Methodology, if any)		
1. The Qur'anic Miracles at the Imamiyya by Abbas Ezz Al-Din Al-Gharifi 1- Introduction to the sciences of the Qur'an - Abdul Hader - Knowledge 2- Discussions on the Miracle of the Qur'an Dr. Mustafa Muslim 3- The Beginning of Knowledge Mr. Hassan Makki Al-Ameli			Main References (Sources)		
1- Articles and research published on Google			Recommended books and references (scientific journals, reports...)		
1- Electronic Library of Thought 2- Najaf Library My Electronic Library on Telegram 3- Tasneem e-library on Telegram			Electronic References, Websites		

