

Course Description Form

1. Course Name	
Quranic Sciences	
2. Course Code	
QS-22-07	
3. Semester / Year	
Second Semester / Second Phase / 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 / 3	
7. Course administrator name (if more than one name mentioned)	
Assoc. Prof. Dr. Ferdous Hashem Ahmed Al-Alawi Firdaws.Ahmed@uowa.edu.iq	
8. Course Objectives	
Cognitive Goals The student will be able to: 1. The student should be familiar with the importance of this science. 2. The student should distinguish this science from the rest of the sciences. 3. The student should know the importance of this science in relation to other Qur'anic sciences. 4. The student should use the sciences of the Qur'an to understand the Qur'an. 5. The student should be familiar with the knowledge of the absolute, the restricted, the total, the clear, and others. 6. The student should be armed with this science in his scientific knowledge Skill Objectives	Course Objectives

The student will be able to: 1- Systematic Scientific Research in Qur'anic Sciences Provides oral and written scientific presentations in Qur'anic sciences 2- It responds to doctrinal suspicions that are raised 3- 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 Qur'anic sciences	
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9. Teaching and Learning Strategies

Teaching and Learning Strategies 1. Conduct discussions based on Quranic values. 2. Adds blended learning by integrating classroom lectures and content electronic and various discussions. 3. Assigning students to write scientific research on ideological and intellectual topics in the Qur'an album 4. Training students on analytical exercises for the concepts of Quranic sciences. 5. Encourage intellectual reflection to respond to the suspicions raised by the enemies of Islam and humanity.	Strategy
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10. Course Structure

Evaluation Method	Learning method	Unit Name or Subject	Required Learning Outcomes	Watch es	The week
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Note	Lecture	Introducing public and private science	Knowledge Goals	2	1
Oral Testing	Discussion, lecture and brainstorming	Quranic application for public and private	Knowledge Goals	2	2
Observation and oral testing	Lecture, Discussion and Brainstorming	The science of the absolute and the restricted	Knowledge Goals	2	3
Observation and oral testing	Lecture & Discussion	Quranic Application of the Absolute and the Restricted	Knowledge Goals	2	4
Observation and oral testing	Interactive Lecture	The Summary and Explained in the Qur'an	Knowledge Goals	2	5
Observation and oral testing	Lecture & Discussion	Quranic Application about the Whole and the Explained	Knowledge Goals	2	6
Observation and oral testing	Lecture	Verse Breaks and Their Impact on Interpretation and Their Qur'anic Applications	Knowledge Goals	2	7
Written and Oral Testing	Lecture	Aspects of Qur'anic Discourse, Its Implications and Applications	Knowledge Goals	2	8
Observation and oral testing	Lecture	Applications for Fence Openings and Rings	Knowledge Goals	2	9
Observation and oral testing	Lecture & Discussion	Overview	Knowledge Goals	2	10
Observation and oral testing	Lecture & Discussion	Monthly Exam	Knowledge Goals	2	11
Observation and oral testing	Lecture & Discussion	The science of occasion and the importance of objective unity	Knowledge Goals	2	12

Observation and oral testing	Lecture, brainstorming and discussion	Applications of the science of occasion and the importance of thematic unity	Knowledge Goals	2	13
Observation and oral testing	Lecture & Discussion	Overview	Knowledge Goals	2	14
Written Testing	Lecture and Feedback	Second Month Exam	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. Mastery in the sciences of the Qur'an / by Al-Suyuti 2. Qur'anic Sciences/ by Muhammad Bafer Al-Hakim 3. / Quranic Sciences Investigation Manna Al-Qattan 4	Required Textbooks (Methodology, if any)
1- Introduction to the sciences of the Qur'an - Abdul Hader - Knowledge 2- Investigations in Qur'anic Science Manna Al-Qattan Mastery in the sciences of the Qur'an by Al-Suyuti	Main References (Sources)
1- The balance in the interpretation of the Qur'an - Sayyid Tabataba'i 2- Interpretation of the Ideal Sheikh Nasser Makarem Al-Shirazi	Recommended books and references (scientific journals, reports...)
1- Electronic Library of Thought 2- Najaf Library My Electronic Library Telegram 3- Tasneem e-library on Telegram 4- Beliefs website	Electronic References, Websites

Authentication of the Head of the Department

رئيس قسم علوم القرآن والتربية الإسلامية
أ. د. عبد الكريم عبد

Approval of the Dean of the College

د. فهد بن علي السالم