

Course Description Form

1. Course Name	
Quranic Sciences	
2. Course Code	
3. Semester / Year	
First Semester / First Stage / Academic Year 2025-2026	
4. Date this description was prepared	
6/8/2025	
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: Assist. Prof. Dr. Ferdous Hashem Ahmed Al-Alawi	
Email : Firdaws.Ahmed@uowa.edu.iq	
8. Course Objectives	
Course Objectives	Cognitive Goals The student will be able to: 1- The student should be familiar with the sciences of the Qur'an and its history 2- The student should get acquainted with the phenomenon of revelation in all its details 3- The student should stand on the reasons for the revelation of the Qur'an, the collection of the Holy Qur'an, and the Qur'anic drawing. 4- The student should be familiar with the Qur'anic readings and the translation of the Holy Qur'an. 5- The student should stand on the science of interpretation and the most prominent interpretations 6- The student should get to know the scribe, the abrogated, the arbitrator, the general, the private, the absolute, and the restricted, the

	student should get to know the characteristics of the opposite and non-contradictory letters. Skill Objectives The student will be able to: 1. Increasing the student's knowledge of the sciences of the Qur'an 2. Providing the student with the skill of distinguishing between the various sciences of the Qur'an through the considerations and aspects he studies Value Goals The student will be able to: 1. Breaking the barrier of fear and preparing students to be qualified for education and teaching 2. Increasing students' confidence in themselves as qualified professors to carry out their teaching duties 3. Preparing students psychologically and educationally for the teaching profession in secondary schools				
9. Teaching and Learning Strategies					
Strategy		Teaching and Learning Strategies 1- Brainstorming method 2- Lecture and Discussion Method			
10. Course Structure					
The week	Hours	Required Learning Outcomes	Unit Name or Subject	Learning method	Evaluation Method
1	2		Introducing the sciences and history of the Qur'an	Lecture	Note

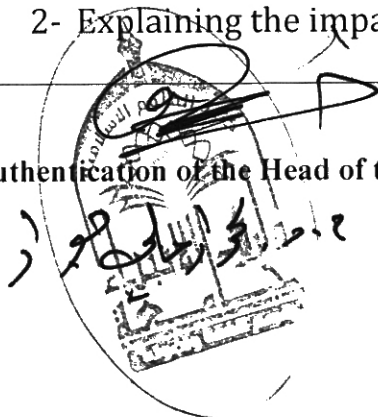
2	2		Study of Revelation	Lecture	Oral and written exam
3	2		Study of the Causes of Revelation	Lecture	Oral and written exam
4	2		Study of the compilation of the Holy Qur'an	Lecture	Oral and written exam
5	2		Study of Quranic Drawing	Lecture	Oral and written exam
6	2		Study of Qur'anic Readings	Lecture	Oral and written exam
7	2		Explaining the Impact of Qur'anic Sciences on Guiding Contemporary Interpretation	Lecture	Oral and written exam
8	2		Study of the translation of the Holy Quran	Lecture	Oral and written exam
9	2		Study of Meccan and Civil Science	Lecture	Oral and written exam
10	2		Study of the science of the scribe and the abrogator	Lecture	Oral and written exam
11	2		Public and Private Study	Lecture	Oral and written exam
12	2		Study of the Absolute and the Restricted	Lecture	Oral and written exam
13	2		Statement of the impact of Quranic sciences on sustainable development	Lecture	Oral and written exam

14	2		Study of Interpretation and Interpreters	Lecture	Oral and written exam
15	2		Quick replay of the course	Lecture	Note
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					
Required Textbooks (Methodology, if any)			- Al-Burhan in the sciences of the Qur'an by Al-Zarkashi - Quranic sciences by Sayyid Muhammad Baqir Al-Hakim - The statement in the interpretation of the Qur'an by Sayyid al-Khoei - Summary of Quranic Sciences by Dr. Daoud Al-Attar		
Main References (Sources)			- Al-Burhan in the sciences of the Qur'an by Al-Zarkashi - The statement in the interpretation of the Qur'an by Sayyid al-Khoei - Quranic sciences by Sayyid Muhammad Baqir Al-Hakim		
Recommended books and references (scientific journals, reports...)			- Quranic sciences by Sayyid Muhammad Baqir Al-Hakim - The Talking Qur'an Sciences by Sayyid Murtada Gamal Al-Din - Qur'anic Sciences for Commentators Center for Quranic Culture and Knowledge		
Electronic References, Websites			- Books of the Library of Thought - Al-Hawzawi Student Electronic Library on Telegram - Najaf Library My Electronic Library on Telegram - Tasneem e-library on Telegram		
Course Development Plan (Suggested Vocabulary)					

- 1- Explaining the impact of Qur'anic sciences on guiding contemporary interpretation.
- 2- Explaining the impact of Quranic sciences on sustainable development.

Authentication of the Head of the Department

Approval of the Dean of the College



Handwritten signature of the Dean of the College.