

Course Description

This course description provides a concise summary of the main features of the course and the learning outcomes expected of the student, demonstrating whether the student has made the most of the learning opportunities available. It must be linked to the program description.;

١. Educational Institution Tikrit University

٢. Scientific Department / Center College of Islamic Sciences - Department of Jurisprudence and its Principles

٣. Course Name / Code Quranic Sciences / First Stage

٤. Available Attendance Forms Hall System

٥. Semester / Year First Semester of ٢٠٢٢-٢٠٢٣

٦. Number of Study Hours (Total) Two per week

٧. Date of Preparation of this Description ٨/١/٢٠٢١

٨. Course Objectives

Teaching the student how the Qur'an was revealed

How the Prophet took the Qur'an from Gabriel

The difference between Meccan and Medinan

How to collect the Qur'an

The Abrogating and the Abrogated

١٠. Course Outcomes and Methods of Teaching, Learning and Evaluation

A- Cognitive Objectives

١- Collecting Sources and Information

٢- Identifying Strengths and Weaknesses

٣- Identifying the Problem and Addressing It

B- Course Skill Objectives.

Following the method of assigning students simplified research on the curriculum vocabulary

And presenting it in the form of a summary to the students after giving it as a simple lecture

Introducing students to the topics of Quranic sciences/and the references composed in it

Methods of teaching and learning

Using modern and electronic means to convey the idea to the students

Methods of evaluation

Theoretical and written test for the student with questions and answers from the material assigned to them

C- Emotional and value objectives

١- Linking the relationship between the student and the scientific material by making the student live the life of the afterlife and what he goes through in the stages of his life and death

٢- Raising the scientific level of the student and transferring the sciences he learned

Methods of teaching and learning

Giving lectures, directing questions and applying them in reality

Methods of evaluation

Daily and semester exams and participation in the lecture

D- General and transferable qualification skills (other skills related to employability and personal development).

١- Dealing with purposeful scientific contexts and controls

٢- Seeking to have the student learn science and teach how to deliver it to society and benefit from it

٢- Seeking to have the student graduate from college with a good balance of Islamic sciences and deliver it to society without extremism and fanaticism.

١١. Course Structure

Week Hours Required Learning Outcomes Name of Unit / or Subject Teaching Method
Evaluation Method

٢ ٢ Delivering Lectures Theoretical Revelation Monthly Exams

٢ ٢ Reasons for Revelation Monthly Exams

٢ ٢ Meccan and Medinan Monthly Exams

٢ ٢ Occasions of Revelation Monthly Exams

٢ ٢ Arrangement of the Qur'an Monthly Exams

٢ ٢ Readings Monthly Exams

The Abrogating and Abrogated Monthly Exams

١٢. Infrastructure

١- Required prescribed books Topics in Qur'anic Sciences - Mana' Al-Qattan

٢- Main References (Sources) The University's Central Library

A- Recommended books and references (scientific journals, reports,) The Comprehensive Library

B- Electronic references, Internet sites.

١٣. Curriculum Development Plan

Utilizing modern teaching methods, modern studies, and developed programs

Course Instructor: Asst. Prof. Dr. Mohi Hatem Sarheed