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Academic Program and Course

202٦

:the introduction

The educational program is a coordinated and organized package of courses that includes procedures and experiences organized into course vocabulary. Its main purpose is to build and refine the skills of graduates, making them qualified to meet the requirements of the labor market. It is reviewed and evaluated annually through internal or external audit .procedures and programs, such as the external examiner program

The academic program description provides a brief summary of the program's main features and courses, indicating the skills that students are working to acquire based on the academic program's objectives. The importance of this description is evident in that it represents the cornerstone for obtaining program accreditation, and it is written by the teaching staff under the supervision of the scientific committees in the .academic departments

This second edition of the guide includes a description of the academic program after updating the vocabulary and paragraphs of the previous guide in light of the developments and changes in the educational system in Iraq, which included a description of the academic program in its traditional form (annual, semester system), as well as adopting the generalized academic program description according to the Department of Studies' letter T M٣/٢٩٠٦ dated ٥/٣/٢٠٢٣ with regard to programs that .adopt the Bologna Process as the basis for their work

In this regard, we cannot but emphasize the importance of writing descriptions of academic programs and courses to ensure the smooth .running of the educational process

:Concepts and terminology

Academic Program Description : The academic program description provides a concise summary of its vision, mission, and objectives, including an accurate description of the targeted learning outcomes according to specific learning strategies

Course description : This provides a concise summary of the course's key features and expected learning outcomes, demonstrating whether the student has made the most of the available learning opportunities. It is derived from the program description

Program Vision: An ambitious vision for the future of the academic program to be a sophisticated, inspiring, motivating, realistic and applicable program

Program message: The goals and activities necessary to achieve them are briefly explained, and the paths and directions of program development are identified

Program objectives: These are statements that describe what the academic program intends to achieve within a specific time period and are measurable and observable

Curriculum structure: All courses/study materials included in the academic program according to the approved learning system (semester, annual, Bologna track), whether required (Ministry, University, College and Scientific Department), with the number of study units

acquired by **Learning outcomes:** A consistent set of knowledge, skills, and values the student after the successful completion of the academic program. The learning outcomes for each course must be defined in a way that achieves the program's objectives

and learning strategies : These are the strategies used by faculty members to they are plans followed to achieve learning ;and learning enhance student teaching objectives. In other words, they describe all classroom activities. Extracurricular activities are used to achieve the learning outcomes of the program

Academic Program Description Form

University Name: University of Diyala

College/Institute: College of Islamic Sciences

Scientific Department: Department of Creed and Islamic Thought

Academic or Professional Program Name: Bachelor's Degree in Creed and Islamic Thought

Final Degree Awarded: Bachelor's Degree in Creed and Islamic Thought

Academic System: Semester System (First Semester)

Date of Program Description Preparation: 2026/2027

Date of File Completion: 20/09/2026

Signature:



Name of the Head of the Department:

Assist. Prof. Dr. Othman Shihab Ahmed

Signature:



Name of the Scientific Assistant:

Prof. Dr. Hassan Mohsen Sayhoud

Reviewed by the Quality Assurance and University Performance Division

Name of the Director of the Quality Assurance and University Performance Division:

Prof. Dr. Awad Jadoua Ahmed

Date: 21/9/2026

Signature:



Approval of the Dean

Prof. Dr. Fadhil Ahmed Hussein

Date: 22/9/2026



1. Program Vision

.Remember to view the program as stated in the university's newsletter and website

The academic program description provides a concise summary of the program's key features and the expected learning outcomes for the student, demonstrating whether they have made the most of the available opportunities. It is essential to link this to the academic program. The Department of Islamic Creed and Thought seeks to highlight the fundamentals of Islam, deepen students' connection to Islam, and link them to the two primary sources of Islamic law (the Quran and Sunnah), enlightening them about the ethical and civilizational values contained therein. This aims to build and fortify them, in belief, thought, and behavior, against intellectual currents that . oppose Islam

Highlighting the holistic view of Islam as a comprehensive approach to all aspects of life based .on faith in God and getting rid of the partial view of Islam that limits it to some aspects of life

2. Program message

Remember the program's message as stated in the university's newsletter and .website

:The tasks of the Department of Islamic Creed and Thought include

Graduating qualified students specializing in Islamic doctrine, prophetic hadith, exegesis, and Islamic thought

A statement of the superiority and distinction of Islam over intellectual doctrines and ideologies in all aspects of life, and demonstrating its ability to lead them in . contrast to the failure of those doctrines and ideologies

Developing students' skills in scientific research and manuscript verification using .a sound scientific method

3. Program objectives

.General statements that describe what the program or organization intends to achieve

Preparing an elite group of specialists in Islamic sciences who are capable of carrying .the scientific and advocacy responsibility to be a civilizational and scientific project

Improving the quality of the curricula prescribed in the college in various disciplines and
 .developing them to suit the requirements and developments of the times
 Raising the scientific level of the department's faculty through the preparation of
 contemporary scientific research and participation in seminars, lectures and conferences
 .inside and outside the university
 Preparing teachers specializing in teaching Islamic education to support the education
 .directorates in the governorate

4. Program accreditation

?Is the program accredited? And by which body
 no

5. Other external influences

?Is there a sponsor for the program
 Ministry of Higher Education and Scientific Research – University of Diyala –
 College of Islamic Sciences (Summer Training)

6. Program structure

* comments	Percentage	Study unit	Number of courses	Program structure
	/	/	/	Institutional requirements
	%١٠٠	١٣٨	٥٩	College requirements
	%١٠٠	١٣٨	٥٩	Department requirements
	/	/	/	Summer training
	/	/	/	Other

.The notes may include whether the course is core or elective *

7. Program Description				
Credit Hours		Course name	Course code	Year / Level
practical	theoretical	computer	A H ١ . ٤	٢٠٢٧-٢٠٢٦
١	١			

8. Expected learning outcomes of the program	
of Knowledge Pain	
Learning Outcomes Statement ١	Learning Outcomes ١
Skills	
Learning Outcomes Statement ٢	Learning Outcomes ٢
Learning Outcomes Statement ٣	Learning Outcomes ٣
Values	
Learning Outcomes Statement ٤	Learning Outcomes ٤
Learning Outcomes Statement ٥	Learning Outcomes ٥

9. Teaching and learning strategies
Strategies and methods of teaching and learning adopted in the implementation of .the program in general Comprehending and understanding the material, particularly the required .vocabulary Preparing daily plans – ١

Using video and PowerPoint presentations during the explanation – ٢

Preparing illustrative aids – ٣

Preparing brief reports on some topics – ٤

Actual practical participation in preparing specialized reports and posters – ٥

10. Assessment methods

.Implementing it in all stages of the program in general

Monthly tests Editing

Tests Weekly oral

Research contributions (reports)

11. Faculty

Faculty members

Faculty preparation		Special requirements/skills (if any)		Specialization		academic rank
lecturer	angel			private	general	
	angel			It	Computer Science	M.M. Ali Aziz Ahmed

Professional Development

Orienting new faculty members

Briefly describe the process used to guide new, visiting, full-time and part-time faculty members at the institutional and departmental levels

Professional development of faculty members

Briefly describe the plan and arrangements for the academic and professional

development of faculty members, including teaching and learning strategies, assessment of learning outcomes, professional development, etc

- Professors were urged to participate in specialized seminars and international conferences
- Working to participate in publishing specialized research that contributes to the scientific development of the professor

12. Admission standard

Establishing the regulations related to enrollment in the college or institute, whether) (central admission or other mentioned

- Graduates of preparatory school in all its branches

13. Key sources of information about the program

Briefly, let's remember computers

Introduction to the World of Artificial Intelligence by Dr. Adel Abdel Nour

- Search engine and some computer books
- Al-Khader Ali Al-Khader (Computer Fundamentals)

14. Program development plan

By following the plans set forth in the vision, goals and mission of the college and department, which are plans that seek to improve the educational reality on all levels

Skills Plan Program															
Learning outcomes required from the program															
Values				Skills				Knowledge				Essential or optional	Course Name	Course code	Year / Level
Q1	Part 1	Part 2	Part 3	B1	B2	B3	B4	A1	A2	A3	A4				
	√	√			√				√	√		essential	computer	A H 1 . 4	2022-2023

- Please check the boxes corresponding to the individual learning outcomes from the program that are being assessed

Course description template

1. : Course Name	
Computer Science	
2. : Course code	
A.H. / First Stage ١٠٤	
3. : Chapter/ Year	
First semester / ٢٠٢٦-٢٠٢٧	
4. : Date this description was prepared	
٢٠٢٧-٢٠٢٦	
5. : Available forms of attendance	
daily	
6. Total number of study hours	
hours and the number of units (total) is ٢٤٥	
7. Name of the course coordinator (if there is more than one, please .(mention it	
: Email Name: M. Ali Aziz Ahmed / Morning and Eveningali_aziz1982@uahoo.co	
8. objectives Course	
- Enabling students to understand the subject of Hadiths on creed a .the extent to which Hadiths are related to creed - To explain to students the meaning of Islamic doctrine and its acti role in the life of a Muslim individual - Clarifying some of the unseen matters mentioned in the hadiths a ...their role in strengthening faith - To explain to students the correct doctrine that is suitable for times and places .	Course objectives
9. Teaching and learning strategies	
- Lecture method - Discussion method - Interrogation method - Electronic presentations	strategy

10. Course structure

Evaluation Method	Learning method	Unit or topic name	Required learning outcomes	Hours	Week
Electronic lectures, smart board, and pen	Written exam with assignments and reports	Introduction to the computer	Enabling student to understand the scientific material	۳	۱
=	=	Computer components	=	۳	۲
=	=	Operating system	=	۳	۳
=	=	Microsoft Office	=	۳	۴
=	=	PowerPoint	=	۳	۵
=	=	Computer network	=	۳	۶
=	=	Communications and em	=	۳	۷
=	=		=	۳	۸
=	=		=	۳	۹
=	=		=	۳	۱۰
=	=		=	۳	۱۱
=	=		=	۳	۱۲
=	=		=	۳	۱۳
=	=		=	۳	۱۴
=	=		=	۳	۱۵

11. Course evaluation

The grade out of ۱۰۰ is distributed according to the tasks assigned to the student, such as .daily preparation, daily, oral, monthly, and written exams, reports, etc

- Daily preparation.
 - Daily exams.
- Oral and monthly tests.
 - Written tests.
- Preparing reports and research projects.
- Classroom activities and participation in discussions.
- Student performance in class and interaction with course materials

12. Learning and teaching resources	
Computer Basics by Al-Khader Ali Khader	Required textbooks (methodology, if applicable)
A book on artificial intelligence	Main references (sources)
Some specific references in reputable journals	Recommended supporting books and references (scientific journals, reports)
1 Academic Journals Website: A Scientific Researcher's Engine 2 Reputable websites -. 3 The virtual library. 4 Library locations in some international universities	Electronic references, websites