Ministry of Higher Education and Scientific Research
Supervision and Scientific Evaluation Apparatus
Department of Quality Assurance and Academic Accreditation
Department of Accreditation

Guide of Course Description Program

Introduction

The educational program is considered a coordinated and organized package of academic courses that includes procedures and experiences organized in the form of academic vocabulary, the main purpose of which 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 description of the academic program provides a brief summary of the main features of the program and its courses, indicating the skills that students are working to acquire based on the objectives of the academic program. The importance of this description is evident because it represents the cornerstone of obtaining program accreditation, and the teaching staff participates in writing it under the supervision of the scientific committees in the scientific departments.

This guide, in its second edition, includes a description of the academic program after updating the vocabulary and paragraphs of the previous guide in light of the latest developments in the educational system in Iraq, which included a description of the academic program in its traditional form (annual ,quarterly), in addition to adopting the description of the academic program circulated according to the book of the Department of Studies, T.M.3 /3. 2906 on 5/3/2023 regarding programs that adopt the Bologna Process as a basis for their work.

In this area, we can only emphasize the importance of writing descriptions of academic programs and courses to ensure the smooth conduct of the educational process.

Concepts and terminology:

<u>Description of the academic program</u>: The description of the academic program provides a concise summary of its vision, mission, and goals ,including an accurate description of the targeted learning outcomes according to specific learning strategies.

<u>Course Description</u>: Provides a necessary summary of the most important characteristics of the course and the learning outcomes expected of the student to achieve, demonstrating whether he or she has made the most of the available learning opportunities. It is derived from the program description.

<u>Program Vision</u>: An ambitious picture for the future of the academic program to be a developed, inspiring ,motivating, realistic and applicable programme.

<u>Program message</u>: It briefly explains the objectives and activities necessary to achieve them, and also identifies the program's development paths and directions.

<u>Program objectives</u>: These are statements that describe what the academic program intends to achieve within a specific period of time and are measurable and observable.

<u>Curriculum structure</u>: All courses/study subjects included in the academic program according to the approved learning system (semester, annual, Bologna track), whether it is a requirement (ministry, university, college, or scientific department), along with the number of study units.

<u>Learning outcomes</u>: A consistent set of knowledge, skills, and values that the student has acquired after the successful completion of the academic program. The learning outcomes for each course must be determined in a way that achieves the program objectives.

reach learning	goals. That	is, it des	cribes all	classroom	activities an
extracurricular to					

Academic Program Description Form

University Name: Iraqi University.....

College/Institute: Faculty of Arts.....

Scientific Department: Department of ... Quranic Studies..... Academic or Professional Program Name: Bachelor of Quranic

Studies

Final Certificate Name: Bachelor of ... Quranic Studies

Academic System: Annual + Quarterly

Description Date:

File Filling Date:

Signature _

Name of Scientific

Assistant:

Date:

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Signature :

Name of the Head of the

Department: 6 4 2 15

Date:

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File Checked by

Division of Quality Assurance and University Performance

Name of the Director of the Division of Quality Assurance and

University Performance:

Date

Signature

1. Vision

Development and creativity in the field of Qur'anic studies at the local and global levels

2. Mission

The Department of Qur'anic Sciences aims to graduate cadres with a high level who have a broad understanding of Quranic studies in order to academic advance society towards the desired goal, taking into account the cultural and .cognitive identity of society

3. Goals

- 1- field of Preparing a qualified and scientifically competent teacher in the .Qur'anic sciences and Islamic education
- 2- Empowering students with the skills that qualify them for outstanding .creativity
- 3- Guiding students' literary talents in the field of reading the Holy Quran and .other related talents
- 4- ents proficient in teaching skills in light of modern Preparing graduate stud .methods
- 5- Providing the graduate with the necessary skills that qualify him to compete .in the labor market
- 6- Training students in research skills according to a scientific method through .ts that they are assigned to preparegraduation projec

4. Program accreditation

?Does the program have program accreditation? From which side

Yes, the Ministry of Higher Education and Scientific Research

5. Other external influences

Is there a sponsor for the program?

Ministry of Higher Education and Scientific Research, other ministries, and The .local and international universities

6. Program st	ructure			
* comments	percentage	Study unit	Number of courses	Program structure
_	19,1	21	5	Enterprise requirements
-	-	-	-	requirements College
	80,9	89	43	Department requirements
_	-	-	-	summer training
-	-	-	-	Other

[.]Notes may include whether the course is core or elective $\ensuremath{^*}$

7. Program desc	ription			
Credit hours	5	Name of the course	Course or	Year/level
		or course	course code	
practical	practical theoretical			The first
		recitation and		
	3			
	2	Islamic Fiqh		
	2	The Prophet's		
		biography and its		
		jurisprudence		
	2	Methods of		

		commentators	
	3	Grammar	
	2	Library and	
		information	
		resources	
	2	Human rights and	
		democracy	
1	1	the computer	
	2	english language	
	3	Recitation and	the second
		memorization	
	2	Quran Sciences	
	2	jurisprudence	
	2	Principles of	
		interpretation	
	2	Hadith sciences	
	2	Islamic literature	
	2	logic	
	3	Grammar	
	2	Morphology	
	2	Rhetoric sciences	
	2	English	
1	2	the computer	
	1	Baath crimes	
	3	Recitation and	Third
		memorization	
	2	Objective	
		interpretation	
	2	Analytical	
		interpretation	
	2	Interpretation of the	
		verses of rulings	
	2	The miracle	
	2	Science of religions	
	2	Principles of	
		jurisprudence	

2	Grammar	
2	Linguistics and	
	jurisprudence	
2	theology	
3	Recitation and	Fourth
	memorization	
2	Quranic readings	
2	Quranic stories	
2	Quranic expression	
2	Old interpretation	
2	Principles of	
	jurisprudence	
2	Orientalism	
2	Interpretation of the	
	verses of rulings	
3	Grammar	
	Research	
	methodology	

8. Expected learning outcomes of the programme	e
_ Knowledge	
Statement of learning outcomes	Building a base based on the
	source of legislation, which first
	is the H∘ly Qur'an, in ∘rder t∘
	build a cohesive and unified
	.society
Skills	
Statement of learning outcomes	1- Training students t∘
	study Qur'anic texts
	and extract verbal
	connotations from them
	and the provisions of
	and intonation
	.recitati∘n
	2- Creating s∘lid
	foundations for students

	t∘ practice seeking help
	from the Prophet's
	hadith in ∘rder t∘ derive
	rulings
	3- Training students t∘ use
	diverse sources and
	.scientific references
	4- Preparing students t∘
	teach this subject in the
	educational institutions
	in which they will work
	.after graduati∘n
Statement of learning outcomes 3	
Value	<u>'</u>
Statement of learning outcomes4	Learning outcomes4
Statement of learning outcomes5	Learning outcomes5

9. Teaching and learning strategies

Quarterly and monthly tests, theoretical and practical

10. Evaluation methods

Annual evaluation

11. education institution

Faculty members

i acuity iii	ellibel 3								
teaching staff	Preparing the	Special requirements/ski (Ils (if any		Specialization	n	Scientific rank			
lecturer	Staff			Specific	general				
	7			Explanation	Qur'anic sciences	Professor Dr			

1	Explanation	Qur'anic sciences	Teacher
3	Explanation	The fundamentals of religion	Professor Dr
1	Explanation	The fundamentals of religion	Teacher
1	Explanation	The fundamentals of religion	assistant teacher
2	jurisprudenc	ce Islamic science	Professor
4	jurisprudenc	ce Islamic science	Assistant Professor
1	jurisprudenc	ce Islamic science	Teacher
1	Principles of jurisprudence		Professor
1	doctrine	Religion basics	Assistant Professor
2	d∘ctrine	Religion basics	Teacher
1	Hadeeth	Religion basics	Professor
2	Prophetic hadith	Philosophy of the Prophet's Hadith	Teacher
1	Grammar	Arabic Language	Assistant Professor
1	Grammar	Arabic Language	Teacher
2	Grammar	Arabic Language	assistant teacher
1	eloquence	Arabic Language	Teacher

1		Libraries and	Libraries and	Assistant Professor
		information	information	
1		Biography of the Prophet	Islamic history	Teacher
1		Teaching methods	Teaching methods	Professor
1		Teaching methods	Teaching methods	Teacher
1		Data mining	computer Sciences	assistant teacher

Professional development

Orienting new faculty members

time faculty at the -time, and part-process used to orient new, visiting, full Briefly describes the .institution and department levels

Professional development for faculty members

Briefly describe the academic and professional development plan and arrangements for faculty members such as teaching and learning strategies, assessment of learning outcomes, .professional development, etc

12. Acceptance standard

(evening admission -parallel admission -Central admission)

13. program The most important sources of information about the

Ministry of Higher Education and Scientific Research / Department of Research .and Development

14. Program development plan

- Study books, curricula and resources in order to develop curricula
- computer programs and other And writing research, in addition to dealing with
 .modern educational methods
- Practical lessons for students to practice the Holy Qur'an and interpretation,
 .through expanding the scope of Qur'anic competitions
- tivities Contemporary examples and applications through extracurricular ac ...(enrichment questions, explanatory posters)

								P	rogra	m ski	lls ch	art			
		Learni	ng outco	mes req	uirea	from	the pr	ogran	nme						
Value				Skills				Kno			Essential or	Course Name	Course Code	Yearllevel	
C4	<i>C</i> 3	C2	C1	B4	<i>B3</i>	B2	B 1	A4	<i>A3</i>	A2	A1	?optional			
l	l	l	l	l	l	l	l	l	l	l	l	Basic	First stage curriculum		
l	l	l	l	l	l	l	l	l	l	l	l	Basic	First stage curriculum		
l	l	l	l	l	l	l	l	l	l	l	l	Basic	First stage curriculum		
l	l	l	l	l	l	l	l	l	l	l	l	Basic	First stage curriculum		

• Please check the boxes corresponding to the individual learning outcomes from the program subject to evaluation

Course description form

1. Course	Name							
2. Course Code								
3. Semester/year								
4. Date this description was prepared								
5. Available attendance forms								
6. (Number of study hours (total)/number of units (total								
7. Name of the course administrator (if more than one name is								
(mentioned								
: Amiel- Name: Al								
8. ○bjectives Course								
•	•••••		Objectives of the study subject					
•	•••••							
•								
9. Teaching and learning strategies								
					The	strategy		
10. Course structure								
Evaluation	Learning	Name of the unit o		Required learning hours the		the		
method	method	topic		outcomes		week		

11. Course evaluation							
Distribution of the grade out of 100 according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly, written exams, reports, etc							
12. Learning and teaching resources							
			(Required textbooks (methodology, if any				
			(Main references (sources				
			Recommended supporting books and				
			(references (scientific journals, reports				
			Electronic references, Internet sites				