



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

Academic program and course

2024

the introduction:

The educational program is considered a coordinated and organized package of academic courses that include 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.3/2906 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:

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

Course description:It provides a necessary summary of the most important characteristics of the course and the learning outcomes that the student is expected to achieve, demonstrating whether he has made the most of the learning opportunities available. It is derived from the program description.

Program vision:An ambitious picture for the future of the academic program to be an advanced, inspiring, motivating, realistic and applicable program.

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

Program Goals:They are statements that describe what the academic program intends to achieve within a specific period of time and are measurable and observable.

Curriculum structure: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.

Learning Outcomes:A compatible 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.

Teaching and learning strategies: They are the strategies used by the faculty member to develop the student's teaching and learning, and they are plans that are followed to reach the learning goals. That is, it describes all curricular and extracurricular activities to achieve the learning outcomes of the programme.

Academic program description form

University Name:university.....

the college/Institute:college.....

scientific department:to divide.....

Name of the academic or professional program:Bachelor's.....

Name of the final certificate:Bachelor's degree in.....

School system:

Date the description was prepared:

File filling date:

the signature:

Name of department

head:

the date:

the signature:

Name of scientific

assistant:

the date:

Check the file before

Division of Quality Assurance and University Performance

Name of the director of the Quality Assurance and University

Performance Division:

the date

the signature

Authentication of the Dean

See the program.
Remember to see the program as stated in the university prospectus and website.

Program message.
State the program's mission as stated in the university's bulletin and website.

Program Goals.
General statements that describe what the program or institution intends to achieve.

Program accreditation.
Does the program have program accreditation? From which side?

Other external influences.
Is there a sponsor for the program?

Program structure.				
comments *	percentage	Study unit	Number of courses	Program structure
				Enterprise requirements
				College requirements
				Department requirements
				summer training
				Other

* Notes may include whether the course is core or elective.

Program description .7				
Credit hours		Name of the course or course	Course or course code	Year/level
practical	theoretical			

Expected learning outcomes of the programme .8	
Knowledge	
Statement of learning outcomes1	Learning Outcomes1
Skills	
Statement of learning outcomes2	Learning Outcomes2
Statement of learning outcomes3	Learning Outcomes3
Value	
Statement of learning outcomes4	Learning Outcomes4
Statement of learning outcomes5	Learning Outcomes5

Teaching and learning strategies.
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Teaching and learning strategies and methods adopted in implementing the program in general.

Evaluation methods .10
 Implementing it in all stages of the program in general.

education institution .1						
Faculty members						
Preparing the teaching staff		Special requirements/skills (if any)		Specialization		Scientific rank
lecturer	angel			private	general	

Professional development

Orienting new faculty members
 Briefly describes the process used to orient new, visiting, full-time, and part-time faculty at 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.

Acceptance standard.
 (Developing regulations related to admission to the college or institute, whether central admission or others mentioned)

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The most important sources of information about the program.
Remember briefly.

Program development plan .14

Program skills chart																
Outputs Learning required from the program											Essential or optional?	name The decision	Code The decision	the year / the level		
Value				Skills				Knowledge								
C4	C3	C2	C1	B4	B3	B2	B1	a4	a3	a2	a1					

Please situation Signal in Squares the interview For outputs Learning Individuality from the program Submissive For evaluation

Course description form

name The decision .1					
Operations and production management					
Code The decision .2					
the chapter / the year .3					
the first /2024					
date Preparation this the description .4					
5/26/2024					
Available attendance forms .5					
In class lectures					
Number of study hours (total)/number of units (total) .6					
45 hours/3 credits					
Name of the course administrator (if more than one name is mentioned) .7					
Name: A.M.D sailh Mahdi Al Ameri Email :salih.alameri@alkut.edu.iq					
Course objectives .8					
<ul style="list-style-type: none"> ●Develop decision-making skills in the field of operations production management ●Application of some software and Excel to solve problems ●Developing students' quantitative skills ●Building students' thinking skills 			Objectives of the study subject		
Teaching and learning strategies .9					
<ol style="list-style-type: none"> 1- a lecture directly the students 2- Practices practical Applications some Software Private Managed by Production And operations 3- Visits Field For some Companies Institutions Industrial And service 4- discussion tribute Lectures And exams A quick 					The strategy
Course structure.					
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	hours	the week
questions directly during a lecture And an exam fast	ecture directly d applications And like him	administration ocesses Production Concept And the	understand And absorb Concept administration ocesses Production And		1

	practical	content	the system Productivity And the difference between production And goods And services And decisions Productivity And its goals And challenges that Facing Administration Processes And production		
Solution Applications And I fell asleep And an exam fast	ecture directly And examples practical	Productivity And ock Measure it And ways Increase it	to understand Productivity And knock Measure it	3	2
Solution Applications practical And an exam fast	a lecture And examples Scientific	choose the site And the mechanism	to choose Unit Productivity And they learned Techniques the choice	3	3
Exam fast with Solution Applications Scientific	a lecture And examples And cases practical	Methods to choose the site	entify on Techniques to choose the site And its applications	3	4
Solution Applications the operation And cases from reality Practical	a lecture And examples And cases	Forecasting By quest on Goods And services	entify on Forecasting By request And its importance in decisions Production	3	5
Solution Applications And discussions Cases Scientific	a lecture And cases Scientific And examples practical	Techniques Forecasting By request And deviations	practice practical in Forecasting By request And services	3	6
Solution Applications And discuss a ses Scientific And local Globalism	a lecture And cases ctical And like him amount	ethods Forecasting d a sign Overtaking	And get to know on asurement Distractions And a sign Overtaking	3	7
				Exam	8
	a lecture And cases And like him practical	strategy the product development , design ,a test	development to understand practical Products Commodity And service	3	9
	ecture And like him practical	Techniques uperlative between Products	practice How to choose Products	3	10
Solution Applications And an exam fast	a lecture And ses I represent him	Relationship productivity Concept And knock Measurement	Identify on How Scale energy Productivity	3	11
discussion cases	a lecture	Technology And	Identify on Concepts	3	12

International And local		creativity Technological	Technology d creativity Technology		
discussion And like him And applications	ecture And like him practical	anking Internal For the unit Productivity	Ranking Internal And methods Production	3	13
				Exam	14
				review	15

Course evaluation .1

distribution Class from 100 on according to mission Assigned With it requester like Preparation Daily And exams Daily And oral And monthly And editorial And reportsetc

Learning and teaching resources .2

Jul Karim Mohsen, Sabah Al-Najjar, Operations and Production Management, Althakira Press , Baghdad, Iraq,2020	Main references (sources)
	Recommended supporting books and references (scientific journals, reports....)
	Electronic references, Internet sites