

Ministry of higher Education and Scientific Research  
Scientific monitoring and evaluation  
Quality assurance and academic accreditation  
Swearing of credit



# Description of the academic program and course

2024



## Academic program description form

Name of University: University The inheritance of the Prophets. .  
College/Institute: College of Management and Economics..  
Department of Science: Section... Oil and Gas Economics...  
Name of academic or professional program: Bachelor ... Oil and Gas Economics  
Title of final certificate: Bachelor of Science in Oil and Gas Economics...  
School system: Quarterly  
Date of preparation of the description: 1/10/2024  
Date of completion: 1/10/2024

signature:

Name of scientific assistant :  
Dr. Fahad Meghemesh Al-Shammari

1/10/2024 : التاريخ

signature:

The head of the department  
: Dr. Fahad Meghemesh Al-Shammari

1/10/2024: التاريخ

Check

the file before

Division of Quality Assurance and University Performance

Name of the Director of the Quality Assurance and University Performance Division: Prof. Talal Mohammed Ali Al-Jajawi

Signature

1/10/2024 التاريخ

Approval of the Dean

Prof. Dr. Awad Kazim Al-Khalidi

1/10/2024



### 1. See the program

The department seeks to be of a prominent and distinguished position in the field of management of the oil sector at the local and international levels, through the development in scientific research and achieving continuous competition in the provision of scientific and educational services, to strive for leadership in order to achieve excellence in accordance with international standards and to prepare a model of the educational process that conforms to the global requirements of the oil sector.

### 2. Message of the program

To be a leader in the field of the economics of oil industries and integrated with other sectors and sciences, and achieve international quality in the educational and research process, employing modern technology methods and participating in meeting the requirements of the labor market in accordance with national and international scientific standards. the department also seeks to provide social services through the graduation of qualified students with various skills, especially in the field of economics and oil industries, and provide oil institutions with scientifically, administratively and technically qualified staff, as well as the development of teaching and research staff.



### 3. Objectives of the program

- 1- Interest in intellectual and scientific construction through openness to the experiences of colleges in various universities.
- 2- Develop the skills and administrative abilities in the college and department through the preparation of programs and participation in them.
- 3- Preparing scientific cadres and the ability to develop, create and serve the community.
- 4- Developing educational curricula to meet the modern developments in the scientific disciplines taught by the college.
- 5- Using advanced educational methods, expanding scientific research, studies and analytical and applied research projects, holding conferences, scientific seminars and



periodic seminars that address the most important contemporary oil issues and problems facing the country.

6- Supporting and serving the community through the provision of consultations, economic and administrative studies, and training and rehabilitation programs in various state agencies and public and private institutions.

#### 4. Program appropriation

It does not exist

#### 5. Other external influences

It does not exist



#### 6. Structure of the program

Observations	Percentage	Unit of study	Number of decisions	Structure of the program
Basic decision		10	5	Requirements of the institution
Primary		15	5	College requirements
Primary		114	47	Requirements of the section
Primary			There it is	Summer training
				Other

You can also note whether the course is basic or optional.

## 7. Description of the program

Credit hours		Name of course or course	Course or course code	Year/level
3	I think so	The partial economy 1		2024-2025 / الثانية
3	I think so	Accounting companies		2024-2025 / الثانية
3	I think so	Economic mathematics		2024-2025 / الثانية
3	I think so	Management of human resources		2024-2025 / الثانية
2	I think so	Energy and its alternatives		2024-2025 / الثانية
2	I think so	The crimes of the Baath Party		2024-2025 / الثانية
3	I think so	Economy of 2		2024-2025 / الثانية
3	I think so	Financial mathematics		2024-2025 / الثانية
2	I think so	Business law		2024-2025 / الثانية
2	I think so	Risk management and insurance		2024-2025 / الثانية
3	I think so	Theory of organization		2024-2025 / الثانية
2	See + work	Computer applications		2024-2025 / الثانية
3	I think so	Principles of investment		2024-2025 / الثانية
2	I think so	English language		2024-2025 / الثانية
2	I think so	The Arabic language 2		2024-2025 / الثانية



## 8. Expected learning outcomes of the program

### Knowledge

Statement of learning results	Learning outcomes
	<p><b>A.1- possess in-depth and comprehensive knowledge of modern economic concepts and theories in the fields of oil.</b></p> <p><b>A.2. Analyze the business environment and assess opportunities and challenges, while adhering to ethical and professional values and contributing to social responsibility and sustainable development.</b></p> <p><b>A.3 - participation in community projects and practical training to enhance professional and practical experiences.</b></p>

	A.4 - be able to link theoretical knowledge with practical application and solve economic problems in a scientific and systematic way.
<b>Skills</b>	
	<p>ب. 1 - use of modern economic tools and methods in the oil field and analysis of problems and decision-making.</p> <p>B.2 - develop action plans and economic strategies that can be implemented in oil institutions.</p> <p>B. 3. Manage teams and motivate individuals to achieve organizational goals.</p> <p>B. 4. Make strategic decisions based on data and critical analysis.</p>
<b>Values</b>	
	<p>C. 1. Adopt innovative and creative methods to improve processes and institutional services.</p> <p>C. 2. Adhere to the highest ethical and professional standards in business practice and management.</p> <p>C. 3. Integrity, social responsibility and respect for the rights of individuals and institutions.</p> <p>C. 4. Apply the principles of sustainable development and effective contribution to society through responsible economic decision-making.</p>

## 9. Teaching and learning strategies

- Way of lectures
- Method of delivery, interrogation and panel discussions
- The method of brainstorming the way of participating in the lecture
- The method of writing research and reports as an auxiliary factor through which the student benefits how scientific research works
- Field scientific visits to oil projects and refineries
- Practical applications for solving economic problems

## 10. Methods of evaluation





- Tests of daily questions and student interaction at the time of lectures
- Monthly assessment tests
- Reports on specific topics
- Rapid intellectual tests
- Course Assessment Tests (Final)

## 11. Teaching staff

### Teaching staff

Preparation of teaching staff		Special requirements/skills (if any)		Specialization		Scientific level
Lecturer	The angel			Private	Public	
	The angel	Computer		Fiscal policies	Economy	Assistant Professor
	The angel	Computer		Economy	Economy	Teacher Doctor
	The angel	Computer		Economy	Economy	Teacher Doctor
	The angel	Computer		Human resources	Business administration	Teacher
	The angel	Computer		Economy	Economy	Assistant teacher
	The angel	Computer		Economy	Economy	Assistant teacher



	The angel	Computer		Economy	Economy	Assistant teacher
	The angel	Computer		Economy	Economy	Assistant teacher
	The angel	Computer		Law	Law	Assistant teacher
	The angel	Computer		Business administration	Business administration	Assistant teacher
	The angel	Computer		Business administration	Business administration	Assistant teacher
	The angel	Computer		Economy	Economy	Assistant teacher
Lecturer		Computer		Financial science	Financial science	Assistant teacher



## Professional development

### Orientation of new faculty members

- Training in modern teaching methods, designing courses, and preparing effective teaching plans.
  - Learn strategies to evaluate students and measure learning outcomes.
  - Familiarity with modern scientific research methods and research methodologies in business administration.
  - Enhance publishing skills in peer-reviewed journals and scientific conferences.
  - Provide workshops on academic innovation and the application of research results in the work environment.
  - The use of modern technologies in e-learning and interactive lectures.
- Develop skills for the preparation of digital educational materials and the use of learning management systems.

### Professional development of faculty members



- Design and update the courses in line with the academic developments and the requirements of the labor market.
- Integrate the concepts of modern management, social responsibility and sustainable development into the educational content.
- Participate in research studies published in refereed journals and scientific conferences.
- Make innovative contributions in the fields of management, economics and entrepreneurship.
- Supervising the development of the department's strategic plans and participating in academic and administrative decision-making.

Provide support and guidance to new faculty members and contribute to the transfer of practical and professional experiences.

## 12. Standard of acceptance

Rates for advanced students according to the ministerial standards set by the Ministry

## 13. The most important sources of information about the program



- systematic books prescribed by the Ministry and the University.
- Books for each decision.
- Scientific journals and periodicals in administrative and economic sciences.
- E-learning website at the University of Wharh of the Prophets.
- Excellent local, Arab and international locations.
- Central Library of the University.

## 14. Program development plan

- Review all courses regularly to incorporate the latest management theories and practices.
- Integrate the concepts of sustainable management, corporate social responsibility, and environmental and social governance into the environment
- Develop learning outcomes to be measurable and related to the skills and competencies of the labor market.

- Promote the link between theoretical knowledge and practical skills through projects and training
- Integrate e-learning and interactive methods into the curriculum.
- Develop digital learning materials and learning management systems to facilitate the teaching and evaluation process.
- Establish periodic evaluation mechanisms for the program to ensure the achievement of its objectives and learning outcomes.
- Follow up on recent trends in business administration to ensure the software is constantly updated.
- Focus on promoting innovation and sustainable development within all aspects of the academic program.



## Program skills plan

### Learning outcomes required from the program

Values				Skills				Knowledge				Essential or optional	Name of Rapporteur	Symbol of decision	Year/level
C4	C3	C2	C1	Wit h 4	By 3	By 2	Wit h 1	An d 4	An d 3	An d 2	An d 1				
*	*	*	*	*	*	*	*	*	*	*	*	*	microeconomics 1		2024-2025 / الثانية
*	*	*	*	*	*	*	*	*	*	*	*	*	Accounting companies		2024-2025 / الثانية
*	*	*	*	*	*	*	*	*	*	*	*	*	Economic mathematics		2024-2025 / الثانية
*	*	*	*	*	*	*	*	*	*	*	*	*	Management of human resources		2024-2025 / الثانية
*	*	*	*	*	*	*	*	*	*	*	*	*	Energy and its alternatives		2024-2025 / الثانية
		*		*	*		*	*	*	*	*	*	The crimes of the Baath Party		2024-2025 / الثانية
*		*	*		*	*	*	*	*	*	*	*	microeconomics 2		2024-2025 / الثانية
									*	*	*	*	Financial mathematics		2024-2025 / الثانية





