

Republic of Iraq

Ministry of Higher Education & Scientific
Research Supervision and Scientific
Evaluation Directorate Quality Assurance
and Academic Accreditation International
Accreditation Dept.

Academic Program Specification Form For The Academic

University: Thi - Qar University

College College of Administration and Economics

Number Of Departments In The College :Economics

: Date Of Form Completion :

Signature



Signature

Dean's Name Date :

/ /

Dean's Assistant
For Scientific
Affairs

Signature

Date : / /
Signature

The College Quality
Assurance And
University
Performance
Manager

Date : / / Signature

Signature
Hayder Abed

Quality Assurance And University Performance

Manager Date : / /

Signature

Signature



course description form
((review the academic program))

This course description provides a requisite summary of the most important characteristics of the course and the learning outcomes expected of the student to achieve, proving whether he has made maximum use of the available learning opportunities, and they must be linked with the program

1. Educational institution	Dhi Qar University - College of Administration and Economics
2. Scientific Department / Center	Department of Economics
3. Course name/code	oil economics
4. Available forms of attendance	Fourth stage electronic
5. season/year	First course 2021-2022
6. Number of hours of study (total)	٢
7. The date this description was prepared	٢٠٢٢ \ ١ \ ١١
8. Course objectives	
	Increasing the experience and knowledge of students in the field of crude oil and its industry and its importance for the economy in general and the Iraqi economy in particular
	Introducing the student to the theories of the formation of crude oil and the most important stages of this industry
	Introduce the student to the most important characteristics of the oil industry
	Introduce the student to the most important determinants of crude oil consumption
	Introduce the student to the importance of crude oil as a major source of energy

9. Course outcomes and methods of teaching, learning and assessment

A- Cognitive goals

- 1- Introduce the student to the stages of the oil economy.
- 2- Clarify concepts and terms related to the oil economy.
- 3- Make the student interested in the scientific subject he is studying.
- 4- Urging students to pay attention to the oil economics course.
- 5- Instilling confidence in the students and giving them the opportunity to solve problems related to the oil economy and ways to treat them

B- Course specific objectives

- 1- Training students to apply what they have learned and put it into practice through field visits and research.
- 2- Empowering students with the skills of scientific analysis and interpretation.
- 3- Develop the student's power of skill, reasoning and decision-making.

C- Teaching and learning methods

- 1- Attracting.
- 2- to brainstorm.
- 3- lecture.

D- Evaluation methods

- 1- Daily exams.
- 2- Monthly exams.
- 3- final exams.
- 4- writing reports.

E- Emotional and value goals

1. Observation, perception, analysis, interpretation and conclusion of economic events.
2. Enabling students for continuous self-development.
3. Providing the student with information and linking the study to reality by developing solutions to economic problems.

Teaching and learning methods

- 1- Explanation, clarification and giving practical exercises through scientific lectures.
- 2- Theoretical, practical, daily, semester and final exams.
- 3- Guide students to websites.

Evaluation methods

- 1- Daily exams.
- 2- weekly exams
- 3- Monthly exams.
- 4- Quarterly exams.
- 5- final exams.

Transferred general and rehabilitative skills (other skills related to employability and personal development)

- 1- Develop students' ability to analyze and interpret economic events and problems.
- 2- Develop the student's ability to perform the assigned duties on time.

10.Course structure

Evaluation method	education method	Unit name and/or topic	Required learning outcomes	hours	the week
Follow up on homework at least two questions	theory	Introduction to oil economics and the nature of the oil industry	Learn about the nature of oil and its relationship to other sciences and theories of its formation	٢	the first
Follow up on homework at least two questions	theory	Economic analysis of the global oil market	Knowing the quantities supplied and required for crude oil and its flexibility	٢	The second
Follow up on homework at	theory	Oil prices and factors affecting	Knowing the most important	٢	the third

least two questions		pricing	factors affecting crude oil pricing and oil trends and its future effects		
Follow up on homework at least two questions	theory	Oil storage and its effects on the global oil market	Identify the extent of the impact of storage on oil-producing countries and the international market	۲	the fourth
Follow up on homework at least two questions	theory	The nature and development of oil investments and their effects on oil-producing countries	Knowing the development of investment in the oil industry historically	۲	Fifth
Follow up on homework at least two questions	theory	Post-production oil industry	Knowledge of post-oil operations	۲	VI
Follow up on homework at least two questions	theory	Depleted resource analysis and the theories of Hotelnik and Haronck	Know the theories that have attempted to explain and analyze depleted resources	۲	seventh
			review and exam	۲	VIII
Follow up on homework at least two questions	theory	The various sources of energy and the evolution of supply and demand for them	Learn about the current and future alternative energy resources for crude oil	۲	Ninth
Follow up on homework at least two questions	theory	Energy sources and the problem of environmental pollution	Learn about the most important pollution restrictions and carbon tax policies	۲	The tenth
Follow up on homework at least two	theory	Energy security and energy policies	Learn about energy policies in Iraq	۲	eleventh

questions					
Follow up on homework at least two questions	theory	The possibility of substitution between depleted and renewable alternative sources	Identifying alternative sources of oil and their impact on the world prices of crude oil	٢	twelveth
Follow up on homework at least two questions	theory	Foreseeing the future of depleted resources	Foresight for renewable resources	٢	Thirteenth

11- Infrastructure

1- Required course books	Oil economics / d. Ahmed Hussein Al-Hiti
2- Main references (sources)	Economics of the oil industry / Dr. Mahmoud Azhar Al-Sammak Energy Economics \ d. Ahmed Jassim Al-Yasiri