

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: *University of Thi-Qar*
College: *Business and Economics*
Number Of Departments In The College
: Date Of Form Completion :



Head of Department
Dr. Abbas Q. Atiyah

[Signature]

Hayder.A.Redhi

Dean's Name Date:

Dean's Assistant
For Scientific
Affairs

[Signature]
The College Quality
Assurance And
University
Performance
Manager

Sadq Zwer Lglag

Date: / /
Signature

Date: / / Signature

Dr. Asahay naser

Quality Assurance And University Performance
Manager Date: / /
Signature

Academic Program Description

This academic program description provides a requisite summary of the program and the learning outcomes most important characteristics of the expected of the student to achieve, proving whether he has made maximum use of the available opportunities. It is accompanied by a description of each course within the program

1. Educational institution	College of Dhi Qar University Administration and Economics
2. Center / Department Scientific	Department of Financial and Banking Sciences
3. or professional program name Academic	Study and evaluation of projects
4. Final certificate name	Bachelor
4. : Study system Annual / courses / other	courses / other / Annual courses
5. Program Accreditation	E-Learning / Interactive Lectures
6. Other external influences	
7. Description creation date	2022
8. Academic Program Objectives	
<p>The objective of studying and evaluating projects: The feasibility analysis is an effective analytical tool that can be used to evaluate investments from different perspectives. This course aims to deepen the student's understanding of the different aspects of feasibility studies and project evaluation: economic, social, marketing, environmental, financial...etc. These studies are concerned with the feasibility of the proposed project before it is established in a scientific way. This course is concerned with the scientific bases of economic feasibility studies for projects, especially the foundations of cost-benefit analysis associated with the project. By studying this course, the student will be able to identify the methods of project evaluation and feasibility studies, and the related problems. The method of teaching the course is based on scientific lectures, case studies and practical</p>	

examples with a practical model for a feasibility study for a project.

9. learning and assessment and methods of teaching outcomes program

A- Cognitive goals

A1- Identifying the objectives of the project evaluation process and the importance of the project evaluation process, identifying the principles of the project evaluation process and the methods and criteria of the project evaluation process.

A2- Being able to define the content and objectives of the feasibility study, distinguishing between its stages, determining the nature of investment decisions, and identifying the difficulties and problems of the feasibility study.

A3- Identifying the objectives and stages of the marketing feasibility study, the sources of data necessary for its preparation, identifying methods for forecasting demand for products, and how to study the target markets and determine the expected market share.

A4- Identifying the objectives of the technical and engineering feasibility study, determining the appropriate size of the project and the size of its production capacity, determining the appropriate method for the project, defining and selecting the technical means and equipment necessary for the project, identifying how to set the internal arrangement for the project and how to determine the project's needs for production requirements and human resources.

A 5 - Understand the meaning of the financial study of projects and the meaning of project financing, and determine the appropriate methods for studying the financial feasibility and financial evaluation of projects using various methods.

A6- Identifying the objectives of the economic and social feasibility study and how to estimate the extent of the project's contribution to the gross domestic product, as well as identifying the criteria of the economic and social feasibility study

A 7- Understand how to prepare and organize the final report for the feasibility study, and how to make appropriate recommendations

B - Skills objectives of the program

B 1 - Skills of preparing economic feasibility studies.

B2 - Communication skills, information technology skills, and numerical skills through the use of e-learning resources.

Teaching and learning methods

- cooperative learning

- Brainstorming

- Solve related financial issues
Problem solving strategies

Evaluation methods
Semester and final exams
Evaluation of individual and group duties
Self-learning / self-assessment

. Emotional and value goals -C
There is no -\ A
-۲C
-۳C
-۴ C

Teaching and learning methods

Evaluation methods

d- Transferred general and rehabilitative skills (other skills related to employability and personal development).
D1- Qualifying the financial and banking department student to enter the labor market through the possibility of preparing economic feasibility studies

Teaching and learning methods

Evaluation methods

10.Program structure

Credit hours		Course or course name	Course or course code	Educational level
my work	theoretical			
	۳	Study and evaluation of projects		the fourth

11.Planning for personal development

12. regulations related to admission to a college or setting) Admission criterion (institute

13.The most important sources of information about the program

Curriculum Skills Outline

Please check the boxes corresponding to the individual learning outcomes from the program being evaluated

Learning outcomes required from the program

Transferred general and qualification other skills) skills related to employability and personal development (Emotional and value goals				skill Program -- objectives				_ goals Cognitive _				Basic mother optional	Course Name	Cours e Code	year/level
εD	ƒd	ƒd	\d	C ε	C ƒ	C ƒ	\c	εb	ƒb	ƒb	B 1	A ε	A ƒ	A ƒ	\A				
																Basic	Study evaluation and of projects	2022-2021	

10. Infrastructure	
1- Required prescribed books	<ul style="list-style-type: none"> - a . Mustafa Youssef Kafi, 2009, Techniques for Feasibility Study, Syria, Raslan House and Foundation - Dr. Adela Al-Alwani, economic feasibility study for future projects 2020 - Dr. Jassem Al-Esawy, Economic Feasibility Studies and Project Evaluation: A Theoretical and Applied Analysis, Dar Al-Mahraj.
2- Main references((sources)	
Recommended books and references (.... ‘Scientific journals, reports)	
Electronic references, websites	

10.course development plan
<p>Preparing training courses for students of the fourth stage / Department of Banking and Financial Sciences by the College of Administration and Economics in order to qualify them to enter the labor market.</p>