

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 Assistant
For Scientific
Affairs

Dean's Name Date :

/ /

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



TEMPLATE FOR PROGRAMME SPECIFICATION

HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

PROGRAMME SPECIFICATION

This Programme Specification provides a concise summary of the main features of the programme and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. It is supported by a specification for each course that contributes to the programme.

1. Teaching Institution	University of Thi-Qar
2. University Department/Centre	Department of Economics
3. Programme Title	Evaluation of economic projects
4. Title of Final Award	Attended classes
5. Modes of Attendance offered	second course
6. Accreditation	45
7. Other external influences	
8. Date of production/revision of this specification	2022

1. Course objectives

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

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

A- Cognitive goals

A1- Enabling the student to become familiar with the process of evaluating economic projects.

A2- Enabling the student to use his abilities in studying the economic feasibility and evaluating projects in terms of their success or failure.

A3- 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.

A4- Being able to determine the content and objectives of the feasibility study and distinguish between its stages, determine the nature of investment decisions, and identify the difficulties and problems of the feasibility study.

A5– Identifying the objectives and stages of the marketing feasibility study, the sources of data necessary for its preparation, the methods of forecasting demand for products, how to study the target markets and determining the expected market share.

A6– 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 of production requirements and human resources.

A7– Understand the significance 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

A8–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 9– Understand how to prepare and organize the final report for the feasibility study, and how to make appropriate recommendations

B– Course specific objectives

B1 – Training students on how to employ their abilities in the process of economic feasibility studies.

B 2 – Students discuss economic issues related to evaluating economic projects.

Teaching and learning methods

1. Practical applications.
2. Activities and training in the classroom.

3. Students' participation in the applied mathematical special processes in evaluating economic projects.

Evaluation methods

1. Interactive training.
2. Student participation in the hall.
3. Provide activities and duties.

C- Emotional and value goals

C1- Develop students' abilities to work on assignments and deliver them on time.

C2- Quickness of intuition and the discovery of students who are skilled in special topics in evaluating projects.

Teaching and learning methods

- Cooperative Learning
- Brainstorming
- Resolving related financial issues
- Allocating a percentage of the degree for students participating in the lecture and the special duties in the project evaluation article.
- Managing the lecture in a way that feels the importance of time.

Evaluation methods

1. Active participation in the classroom is evidence of the student's commitment to bearing responsibility.
2. Commitment to scheduled lectures and assignments.
3. The quarterly and final exams are evidence of commitment and

knowledge acquisition.

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

D1- Developing students' ability in the field of economic feasibility studies and evaluation of economic projects.

D2- The development of special knowledge in the economy in general.

D3- Enabling the student to evaluate economic projects through economic feasibility studies.

D4- Qualifying the economics department student to enter the labor market through the possibility of preparing economic feasibility studies and evaluating projects.

D5- Training the student to prepare a semi-realistic economic feasibility study by submitting proposals for investment projects and choosing the best ones

Week	Hours	ILOs	Unit/Module or Topic Title	Teaching Method	Assessment Method
First week	3		Introducing the concept of project evaluation	General concepts in economic feasibility studies and project evaluation	Marking the lecture participants
Second week	3		Components of an economic feasibility study	Know the components of an economic feasibility study	Marking the lecture participants
Third week	3		Discover investment opportunities	Knowing investment methods	Marking the lecture participants
Fifth week	3		Preliminary study of the project	Preliminary study of the project for the candidate for investment	Marking the lecture participants
Sixth week	3		marketing feasibility	Studying the candidate markets to work in	Marking the lecture participants
Seventh week	3		Financial study of the project	The criteria used in the financial evaluation of projects	Marking the lecture participants
Eighth week	3		Study business profitability	Learn about business profitability	Marking the lecture participants
ninth week	3		Knowledge of methods used to measure business profitability under conditions of uncertainty	Standards for measuring business profitability under conditions of uncertainty	General questions and discussion
tenth week	3		The criteria used in the financial evaluation of projects	Evaluation criteria under uncertain conditions	General questions and discussion

11. Infrastructure	
1. Books Required reading:	Economic feasibility studies and project evaluation / d. Kazem Jassem Al-Esawy Mustafa Youssef Kafi, 2009, Techniques for Feasibility Study, Syria, Raslan House and Foundation Dr. Talal Mahmoud Kadawi, 2007, Evaluating Investment Decisions, Iraq, Mosul
2. Main references (sources)	Lectures on the economic feasibility study for Professor D. Salem Abdul-Hassan, University of Al-Qadisiyah
A- Recommended books and references (scientific journals, reports...).	
B-Electronic references, Internet sites...	