

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 R. Atiyah

Hayder.A.Redhi

Dean's Name Date:

Sadq Zwer Lglag

Signature

Dean's Assistant
For Scientific
Affairs

Date: / /

Signature

Dr. Asahay naser

The College Quality
Assurance And
University
Performance
Manager

Date: / / Signature

Quality Assurance And University Performance

Manager Date: / /

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.

TEMPLATE FOR COURSE SPECIFICATION

HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

1. Teaching Institution	University of Thi-Qar
2. University Department/Centre	Department of Financial and Banking Sciences
3. Course title/code	Financial risk management
4. Modes of Attendance offered	Electronic classes
5. Semester/Year	Second semester/2021-2022
6. Number of hours tuition (total)	30
7. Date of production/revision of this specification	2022
8. Aims of the Course	
1. This course aims to describe the management of financial risks and define the nature of its work and its importance, and its role in decision-making, as well as reviewing the types of financial risks facing the organization and ways to confront them, as well as identifying ways to measure risks.	
2.	
3.	

9·Learning Outcomes, Teaching, Learning and Assessment Methods

1. Cognitive goals

- A1- Understand the student to the subject of financial risk management.
- A2- Review the most important financial risks facing the organization.
- A3- The student's understanding of how to use the methods of facing financial risks.
- A4- Knowing how to measure and review results.
- A5 - Reaching a solution to the problems under study and research.

B. The skills goals special to the course.

- B1 - The skill of managing financial risks.
- B2 - The skill of determining the appropriate method for facing risks.
- B3 - The skill of measuring financial risk

Teaching and Learning Methods

- 1. Lectures
- 2. Panel discussions
- 3. Reports
- 4. Daily Exams (Assignment)
- 5. ask questions

Assessment methods

- 1. Attending, interacting and participating in the lecture
- 2. Written exams (30 marks)
- 3. Duties assigned to students (5) degrees
- 4. - Level of commitment (5) degrees

C. Affective and value goals

- C1- Logical sequence of ideas
- C-2- Objectivity in discussions
- C-3- Logical analysis/concept
- C4- Brainstorming

Teaching and Learning Methods

- 1- Lectures
- 2- Questions and intellectual discussions

Assessment methods

- 1- Continuous presence in the program (google meet) and the Classroom
- 2- Interaction and participation in the classroom
- 3- Oral questions

D. General and rehabilitative transferred skills (other skills relevant to employability and personal development)

- Enable the student to employ the acquired skills in solving problems that arise during the application in daily life

Week	Hours	Unit/Module or Topic Title	Teaching Method	Assessment Method
first week	3	-risk concept -The concept and importance of risk management -Types of risk management - Structure and organization of risk management	Discussing and asking questions	Marking the lecture participants
second week	3	-Internal and external factors affecting risk -Steps in the risk management process -Description of the risks	Discussing and asking questions	Marking the lecture participants
third week	3	- Risk analysis	Discussing and asking questions	Marking the lecture participants
fourth week	3	- measuring risk	Discussing and asking questions	Marking the lecture participants
fifth week	3	Investment risk The concept of investment risk Types of investment risks	Discussing and asking questions	Marking the lecture participants
sixth week	3	Equity-related risks	Discussing and asking questions	Marking the lecture participants
Seventh week	3	First month exam		
eighth week	3	Bond-related risks	Discussing and asking questions	Marking the lecture participants
ninth week	3	Risk management tools in handling financial risks		Marking the lecture participants
tenth week	3	Methods for measuring risk	Discussing and asking questions	Marking the lecture participants
eleventh week	3	A quantitative method for measuring risk	Discussing and asking questions	Marking the lecture participants
twelfth week	3	Range method for measuring risk	Discussing and asking questions	Marking the lecture participants
thirteenth week	3	The standard deviation method for measuring risk	Discussing and asking questions	Marking the lecture participants
fourteenth week	3	- Exercises on risk measurement techniques	Discussing and asking questions	Marking the lecture participants

fifteenth week	3	second month exam		
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11. Infrastructure	
1. Books Required reading:	Risk management / d. Shaqiri Nouri, Dr. Mahmoud Ibrahim, d. Waseem Mohammed, Dr. Susan Samir Financial markets - papers - institutions Mahmoud Mohamed Dagher
2. Main references (sources)	
A- Recommended books and references (scientific journals, reports...).	
B-Electronic references, Internet sites...	

12. The development of the curriculum plan