



**Ministry of Higher Education and Scientific  
Research**

**Scientific supervision and evaluation device  
Department of Quality Assurance and  
Academic Accreditation**

**Accreditation Department**

# **Academic program and course description guide**

## Course description form

1. Course name					
Insurance management					
2. Course code					
3. Semester/year					
The second / 2024					
4. The date this description was prepared					
31/1/2024					
5. Available forms of attendance					
In-person lectures					
6. Number of study hours (total)/number of units (total)					
Hour 45/3 units					
7. Name of the course administrator (if more than one name is mentioned)					
Name: HAZIM ABD ALI					
8. Course objectives					
Objectives of the study subject		<ul style="list-style-type: none"> <li>•Introducing the student to risk and insurance management a science and understanding its importance, scope, and need for it.</li> <li>•Shedding light on the historical development of the idea of insurance and various risk management, in modern contemporary schools.</li> <li>•A definition and general introduction to insurance that explains the types of risk to be insured, how to manage the risk types of insurance, reinsurance, and the insurance contract, and how to perform statistical work to determine the premium and compensation, determine the price of the risk, and work with credibility to avoid over- and under-insurance.</li> <li>• Familiarity with the different types of insurance methods, the insurance law, its elements and types, and what can be insured starting from individuals to means of transportation.</li> </ul>			
1. Teaching and learning strategies					
The strategy		Combining theoretical and applied lectures with classroom and extracurricular participatory education.			
2. Course structure					
the week	hours	Required learning outcomes	Name of the unit or topic	Learning method	Evaluation method
the first	3	Learn the nature and sources of danger	Concept of risk	Lecture and problem solving	Test and discuss
the second	3	Understanding risk, its sources and	Introduction to business strategy	Lecture and problem	Test and discuss

		factors		solving	
the third	3	Management and its environment	Demand forecasting	Lecture and problem solving	Test and discuss
the fourth	3	Objectives and importance of insurance legally	Quantitative forecasting methods	Lecture and problem solving	Test and discuss
Fifth	3	Definition of insurance jobs and companies	Product/service planning	Lecture and problem solving	Test and discuss
Sixth	3	Understand information about the pillars of insurance	Energy planning	Lecture and problem solving	Test and discuss
Seventh	3		Energy planning	Lecture and problem solving	Test and discuss
Eighth	3	Understanding the types and methods of insurance	the first exam		
Ninth	3	Understand the areas of insurance	Choose a factory location	Lecture and problem solving	Test and discuss
The tenth	3	Learn how to calculate loss	Internal arrangement of the factory	Lecture and problem solving	Test and discuss
The tenth eleventh	3	Learn how to secure transportation	Overall planning	Lecture and problem solving	Test and discuss
twelveth	3	Understanding local and international insurance	Inventory control strategy Employee control strategy	Lecture and problem solving	Test and discuss
Thirteenth	3	Quantitative and mathematical methods in insurance and reinsurance	Introduction to the MRP requirements planning system	Lecture and problem solving	Test and discuss
fourteenth	3	Understand and learn the areas of insurance service marketing	MRP system calculations using the equivalent batch size of production	Lecture and problem solving	Test and discuss
Fifteenth	3	Understanding risk, its sources and factors	Second exam	Learning method	Test and discuss

### 3 .Course evaluation

The grade is distributed out of 100 according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly and written exams, reports, etc., and is distributed as follows:

The pursuit score is 40, divided into 20 marks for daily exams and attendance, 10 for the first month's exam, and 10 for the second month's exam.

### 4. Learning and teaching resources

Required textbooks (methodology, if any)	Production and operations management
Main references (sources)	
Recommended supporting books and references (scientific journals, reports(...	Risk management and insurance Written by: Salim Ali Al-Wardi
Electronic references, Internet sites	