









Ministry of Higher Education & Scientific Research University of Babylon College of Administration & Economics Department of Business Administration وزارة التعليم العالي والبحث العلمي جسامعة بابسل كلية الادارة والاقتصاد قسم إدارة الاعمسال

Academic Program Description For the Department of Business Administration

Prepared By

A.L. Ahmed Neama AL-Juhaishi

Department Quality Liaison Member

University of Babylon - College of Administration & Economics

Iraq - Babylon - Hilla/ Al-Jazaer neighborhood - near Babylon railway station.

https://business.uobabylon.edu.iq

2025م

Note: The first stage has not been mentioned in the current description (2024-2025) because the department has begun working in this academic year according to the Bologna process (as there is another model for describing the academic program and course description for the Bologna system).





وصف البرنامج الأكاديمي Academic Program Description





Introduction

The Department of Business Administration represents one of the leading academic departments at the University of Babylon. Its Bachelor's program aims to prepare graduates who are scientifically and practically qualified, capable of meeting the demands of the labor market in fields such as management, leadership, entrepreneurship, strategic analysis, and more. The academic program in the Department of Business Administration is an integrated system of courses taught to students by a group of competent faculty members holding diverse academic degrees and specializations that align with the nature and requirements of the curricula.

The Business Administration program constitutes an approved study plan designed in accordance with the instructions and regulations of the Ministry of Higher Education and Scientific Research, combining theoretical knowledge with practical applications. Its courses are structured to help students acquire various skills in business administration, qualifying them for the labor market. The department implements, monitors, and periodically updates the program to ensure its alignment with changes in the educational environment and the needs of the public and private sectors, contributing to enhancing community productivity and achieving sustainable economic development.

All faculty members in the department, according to their specializations and scientific expertise, contribute to preparing the academic program description and course syllabi in a manner that achieves their objectives and enhances the skills that students will acquire by improving the quality of expected learning outcomes. This represents one of the essential requirements for program accreditation. The department implements the program under the supervision of the specialized academic committees within the department and the college, taking into account the latest developments in the educational system in Iraq to ensure the quality and sustainability of education and to graduate specialized personnel who meet labor market needs efficiently and effectively.

The description outlines the vision, mission, and objectives of the department's Bachelor's program, the study components and courses, the adopted study system (courses), the teaching methods employed, as well as the learning outcomes and skills that students will acquire throughout their years of study, along with other relevant sections.





وصف البرناميج الأكاديميي Description of Academic Program





Academic Program Information

University Name	University of Babylon
College Name	College of Administration and Economics
Department Name	Department of Business Administration
Academic Program Name	Bachelor of Business Administration
Final Degree Name	Bachelor in Business Administration
Study System	Courses
Approved Program	Approved curricula and syllabuses according to the instructions of the Ministry of Education
Other External Influences	Summer training in government institutions + scientific cooperation agreements with similar departments in private universities
Date of Description Preparation	7/3/2024
Date of File Completion	16/2/2025

Department Quality Liaison Member:

A.L. Almed Neama AL-Juhaishi

Signature:

Head of Department:

A.Pr.Dr. Fatimah Hussein Al-Bakry

The file is checked by:

Director of the Quality Assurance Division:

Prof. Dr. Kamil Shakeer AL-Watifi

Signature:

Scientific Associate:

Pr.Dr. Bashar Abbas Alhimyari

Approval of the Dean of the College

Pr.Dr. Zainab Abdulrazzaq Al-Hindawy











1. Program Vision

Excellence and leadership in providing high-quality education in the field of business administration, qualifying cadres capable of leading change and academic excellence and contributing to sustainable development locally and globally.

2. Program Mission

To provide innovative and comprehensive academic programmer in the field of business administration, with a focus on developing leadership and innovative skills and enhancing scientific research and community partnerships to meet the needs of the labor market and contribute to achieving the vision of sustainable development.

3. Program Objectives

- 1/ Improving the educational process in various academic programmes in accordance with Iraqi and international quality standards.
- 2/ Providing a learning environment of academic excellence for students in order to provide them with knowledge, skills and expertise within continuously updated educational plans.
- 3/ Build and develop students' cognitive abilities in a way that enables them to work in governmental and private institutions efficiently and effectively and meet the requirements of the labour market.
- 4/ Graduation of specialised human resources in the field of business administration sciences that will contribute to the service of the educational process and positively impact the productivity of the national economy.
- 5/ Enhancing the spirit of competitiveness among faculty members and attracting competencies from highly qualified professors and employing them in the service of the educational process.
- 6/ Activating social partnerships and joint cooperation with various institutions in the country in order to invest them in serving the community and contributing to achieving the goals of sustainable development.

4. Program Accreditation

In the process of submission.

5. Other External Influences

Summer training in government institutions + scientific cooperation agreements with similar departments in private universities











6. Program Structure

8				
Program Structure	Number of Courses	Credit hours	Percentage	Reviews*
Institution Requirements	5/43	9	11.6%	
College Requirements	4/43	10	9.3%	Course Classification
Department Requirements	34/43	85	79.1%	(Basic, optional)
Summer Training	(for one month d	luring the sumr	mer vacation)	Satisfied
Other				

7. Program Description

Note: The first Stage follows the Bologna path, starting from the current year 2024-2025 AD.

Vacrill aval	Cauras Cada	Course Name	Credit	Hours	Total Number of
Year/Level	Course Code	Course Name	Theo-	Prac-	Units
The Second	AeBaMmA215	Marketing Management	3	_	3
Stage/	AeBaHrmA216	Human Resources Management	3	-	3
Course 1	AeBaOmA217	Organization Theory	3	-	3
(2024-2025)	AeBaIaA218	Intermediate Accounting (1)	2	-	2
	AeBaCcA219	The Commercial Code	3	_	3
	AeBaImA220	Inventory Management	2	-	2
	AeBaBsA221	Business Spreadsheet by Microsoft Excel in English	1	2	2
	AeBaBpcA255	Baath Party Crimes	2	-	2
The Second Stage/ Course 2 (2024-2025)	AeBaMrA222 AeBaIcmA223 AeBaObA224 AeBaIaA225 AeBaEcA226 AeBaScmA227 AeBaAbsA228 AeBaAlA256 AeBaElA257	Marketing Research Intellectual Capital Management Organizational Behavior Intermediate Accounting (2) E-Commercial Supply Chain Management Advanced Business Spreadsheet by Microsoft Excel in English Arabic Language English Language	2 2 3 2 2 2 1	- - - - - 2	2 2 3 2 2 2 2 2
The Third Stage/ Course 1 (2024-2025)	AeBaFmA329 AeBaSmA330 AeBaBmA331 AeBaCaA332 AeBaBqmA333	Financial Management (1) Strategic Management Banking Management Cost Accounting (1) Business Quantitative Methods by QSB	3 3 3 1	- - - - 2	3 3 3 3 2











	AeBaPmA334	Project Management	3		3
	AeBaBeA335	Business Economics	2		2
The Third	AeBaFmA336	Financial Management (2)	3	-	3
Stage/	AeBaStA337	Strategic Thinking	2	-	2
Course 2	AeBaImA338	Insurance Management	3	-	3
(2024-2025)	AeBaBorA339	Business Operations Research by WQSB	1	2	2
	AeBaCaA340	Cost Accounting (2)	3	-	3
	AeBaMpA341	Microsoft Project	1	2	2
	AeBaFsA342	Feasibility Studies	2	-	2
The Fourth Stage/	AeBaOpmA443	Operations & Production Management	3	-	3
Course 1	AeBaIbaA444	International Business Management	3	-	3
(2024-2025)	AeBaMitA445	Managerial Information Technology	3	-	3
	AeBaRmaA446	Research Methodologies Approaches	2	-	2
	AeBaGcmA447	Government Contracts Management	2	-	2
	AeBaRmA448	Risk Management	2	-	2
The Fourth Stage/	AeBaQmA449 AeBaKmA450	Quality Management Knowledge Management	3	-	3
Course 2	AeBaCgA451	Corporate Governance	2	_	2
(2024-2025)	AeBaGpA452	Graduate Project		2	1
(2027-2023)	AeBaNmA453	Negotiation Management	2	_	2
	AeBaIpmA445	Investment Portfolio Management	3	-	3

8. Expected learning Outcomes of the Program

A. Knowledge

- **A1-** Introducing the student to the concept and objectives of the business administration program and the administrative functions of the organization.
- $\boldsymbol{A2}\text{-}$ The student gets to know the management of working capital in the facility.
- **A3-** The student gets to know the evaluation of projects and short-term sources of financing and their characteristics.
- A4- The student understands the types and characteristics of long-term investments.
- **A5-** The student understands the methods and methods of scientific research.

B. Skills											
❖ Subject- B1- The student learns mathematical methods and techniques.											
specific Skills B2- Understand analysis and reasoning skills.											
	B3- Learn the tools and means of planning, organizing, evaluating & controlling.										
❖ Thinking	B4- Brainstorming Ideas.										
Skills	B5- Study case.										
	B6- Discussion questions.										
	B7- Exchange views.										











8. Expected learning Outcomes of the Program

C. Ethics

- C1- Mutual respect and social responsibility.
- **C2-** Enhancing the spirit of cooperation and teamwork.
- **C3-** Discipline and tolerance.
- **C4-** Love of learning.

9. Teaching and Learning Strategies

5/ Brainstorming Ideas.

6/ E-Learning on Campus.

7/ Experiential Learning.

8/ Education application.

1/ Method of giving lectures.

2/ Solve examples and case studies.

3/ Student Groups.

4/ Workshops.

10. Evaluation Methods

- 1/ Monthly and quarterly exams.
- 2/ Learning Matrix.
- 3/ Feedback.
- 4/ Learning Triangle.

11.I	Faculty					
S.	Academic Rank	Spec	cialization	Special Requirements	Nu. of teaching	
		General	Special	/Skills (if applicable)	Staff	Lec
1	Pr. Dr. Kamil Shakeer Al- Watifi	Business Administration	Human Resources	Division Manager	/	
2	Pr.Dr. Zainab Abdulrazzaq Al-hindawy	Business Administration	Organization Theory & Organizational Behavior	Dean of the College	/	
3	Pr.Dr. Thamir Hadi Abod Algenaibi	Business Administration	Marketing		/	
4	Pr.Dr. Mahdi Attia Al- Jubouri	Business Administration	Financial Management		/	
5	Pr.Dr. Bashar Abbas Alhimyari	Business Administration	Strategic management	Assistant Dean for Scientific Affairs	/	
6	A.Pr.Dr. Fatimah Hussein Al-Bakry	Business Administration	Production and operations management	Head of Department	/	
7	A.Pr.Dr. Rasha Abbas Al- Rubaye	Business Administration	Human Resources		/	
8	A.Pr.Dr. Ibtihal Fares Ali	Business Administration	Production and operations management		/	
9	A.Pr.Dr. Aqeel Kassim Hashim	Business Administration	Management of Tourism Institutions	Unit Official	/	
10	A.Pr.Dr. Sura Saleem AbdulShahid	Arabic Language	Literature		/	
11	A.Pr. Dhafer Naser Hussein	Business Administration	Strategic management		/	
12	A.Pr. Rihab Hussein	Business	Comprehensive Quality	Unit Official	/	











11.	Faculty					
S.	Academic Rank	Special Requirements	Nu. of teachin			
5.	Academic Kank	General	Special	/Skills (if applicable)	Staff	Lec
	Jawad	Administration	Management			
13	L.Dr. Emad Wahab Abd AlAmeer	Business Administration	Production and operations management		/	
14	L.Dr. Basma Mahdi Hamad	Business Administration	Production and operations management	Department Rapporteur	/	
15	L.Dr. Ahmed Hadi Talib	Business Administration	Marketing			/
16	L.Dr. Ahmed Raad AbdUlkafi	Economy	Economic development		/	
17	L. Shafaa Turki Ayyez	Business Administration	Marketing		/	
18	L. Alyaa Abd Almunaem	Computer Science	Computer Science		/	
19	L. Farah Hussein Mohammed	Information Technology	Information Technology		/	
20	A.L. Marwa Kareem Toman	Computer Science	Multimedia			/
21	A.L. Haider Harbi Hussein	Industrial Management	Strategic Management	Division Manager	/	
22	A.L. Zahraa Yaseen Alwan	Industrial Management	Organizational Behavior	Unit Official	/	
23	A.L. Mohammed Fakhri Berto	Industrial Management	Industrial Management	Division Manager	/	
24	A.L. Israa Faleh Fadhel	Statistics	Statistics	Dep. Rapporteur (Postgraduate Studies)	/	
25	A.L. Humam Ali Hamzah	Business Administration	Financial Management		/	
26	A.L. Rana Zahir Salman ALjanabi	Business Administration	Strategic Management		/	
27	A.L. Jaafar Mahmood Abd AL-Abass	English Language	Teaching Methods			/
28	A.L. Ahmed Neama Dhahir	Financial & Banking Sciences	Financial & Banking Sciences	Quality Liaison Member	/	

12. Professional Development

Mentoring New Faculty Members

New faculty members are guided at the department level by holding courses and workshops related to their specialization, and also introducing them to teaching methods courses and introductory lectures on the type of leadership that may be spiritual leadership in the department and how to deal with it.

Professional Development of Faculty Members

The Department of Business Administration is one of the leading departments that is keen on the professional development of faculty members, in addition to its diligent follow-up to consolidate teaching and learning among this leading group in the department for the purpose of them reaching high-quality levels of learning and teaching.











13. Acceptance Criterion

We have two types of admission: 1- Central admission. 2- Evening study.

14. The Most Important Sources of Information about the Program

The program description is stated and published on the university, college and department websites by our ministries "The Ministry of Higher Education and Scientific Research" and is followed up by the respected department head.

15.Program Development Plan

A comprehensive future development plan for the Business Administration Department:

It aims to enhance the quality of academic programs, keep pace with labor market requirements, and build strategic partnerships with various sectors:

The First Axis: Developing Academic Programs

- 1. Modernizing The Curriculum: introducing modern specializations such as:
- Managing digital transformation.
- Artificial intelligence in making administrative decisions.
- Integrating realistic case studies from the local and global market.

2. Strengthening The Applied Aspect:

- Establishing simulation laboratories for crisis management and decision-making. (Business Simulation Labs).
- Strengthening cooperation links with local companies to provide practical training opportunities.
- **3. Blended Learning:** Developing interactive electronic platforms to provide lectures remotely while maintaining direct interaction.

The Second Axis: Scientific Research And Innovation

- 1. Establishing Specialized Research Centers: such as the Center for Comprehensive Quality Studies and Operations Management.
- 2. Stimulating Scientific Research:
 - Funding research projects focusing on local market challenges (such as unemployment, digital transformation).
 - Publishing scientific papers in classified international journals.

3. Research Partnerships:

- Cooperating with local universities in joint research projects.
- Holding annual conferences on emerging business management issues (such as crisis management in light of climate change).

The Third Axis: Partnership With The Public And Private Sectors

1. Consulting Programs: Designing intensive training programs for employees in government sectors.

Fourth Axis: Development Of Students And Graduates

1. Leadership Programs:

- Launching annual business plan competitions with financial prizes.
- Organizing field visits to leading companies locally and internationally.











15.Program Development Plan

2. Follow-Up Of Graduates:

- Establishing an electronic platform to track graduates' paths and evaluate the suitability of programs for the labor market.
- Holding workshops on employment skills (such as CV writing, job interviews).

Fifth Axis: Infrastructure And Technology

- 1. Transforming The Department Into A "Smart Department": Providing classrooms equipped with virtual reality (VR) technologies to simulate work environments.
- **2. Developing The Digital Library:** Providing modern electronic resources (books, periodicals, databases) in management specializations.

Sixth axis: Quality assurance and accreditations

- 1. Accreditation: This consists of obtaining programmatic accreditation to enhance the credibility and academic standing of the department locally.
- **2. Periodic Evaluation:** Conduct regular surveys with students and employers to measure their satisfaction with the programs.

The Seventh Axis: Social Responsibility

1. Community Programs:

- Organizing awareness campaigns about financial culture and small business management.
- Providing free courses to community members in basic business management skills.

Proposed time plan for development:

The Axis	The Expected Period
	Continuously (According to the instructions and within the
Curriculum Update	framework of the permitted percentage of 20%), taking into
	account the requirements of the labor market.
Establishment Of Laboratories	12-18 months
Obtaining Program Accreditation	6-18 months

Expected results:

- ❖ Increase employment opportunities for graduates by 40% within 3 years.
- Transforming the department into a knowledge center that contributes to solving community problems.











Program Skills Plan

							Rec	uir	ed P	rogi	ram	Lea	rnin	ıg Oı	utco	mes	ı		
Year/	. I COURCE COURCE COURCE NAME				Rasic or Knowledge Skills								Ethics						
Level	course code	Course Name	Optional	A 1	A 2	A 3	A 4	A 5	B 1	B 2	B 3	B 4	B 5	B 6	B 7	C 1	C 2	C 3	C 4
Second	AeBaMmA215	Marketing Management	Basic	*	*	*			*	*	*		*	*	*	*	*	*	*
Stage	AeBaHrmA216	Human Resources Management	Basic	*	*	*		*		*	*		*	*	*	*	*	*	*
Course 1	AeBaOmA217	Organization Theory	Basic	*	*		*	*		*	*	*	*		*	*	*	*	*
(2024-	AeBaIaA218	Intermediate Accounting (1)	Optional	*	*	*	*		*	*	*	*		*	*	*	*	*	*
2025)	AeBaCcA219	The Commercial Code	Optional	*	*	*	*			*			*		*	*	*	*	*
	AeBaImA220	Inventory Management	Optional	*	*	*	*		*	*	*	*		*	*	*	*	*	*
	AeBaBsA221	Business Spreadsheet by Microsoft Excel in English	Optional	*	*	*		*	*	*	*	*	*	*	*	*	*	*	*
	AeBaBpcA255	Baath Party Crimes	Optional	*	Ш					*			*	*	*	*	*	*	*
Second	AeBaMrA222	Marketing Research	Basic	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Stage/ Course 2	AeBaIcmA223	Intellectual Capital Management	Basic	*		*	*		*	*	*		*	*	*	*	*	*	*
(2024-	AeBaObA224	Organizational Behavior	Basic	*	*	*	*		*	*	*	*	*	*	*	*	*	*	*
2025)	AeBaIaA225	Intermediate Accounting (2)	Optional	*	*	*	*		*	*	*	*		*	*	*	*	*	*
	AeBaEcA226	E-Commercial	Optional	*	*	*	*		*	*	*	*	*	*	*	*	*	*	*
	AeBaScmA227	Supply Chain Management	Optional	*	*	*	*		*	*	*	*	*	*	*	*	*	*	*
	AeBaAbsA228	Advanced Business Spreadsheet by Microsoft Excel in English	Optional	*				*	*	*	*	*			*	*	*	*	*











	AeBaAlA256	Arabic Language	Optional	*				*	*			*		*	*	*	*	*	*
	AeBaElA257	English Language	Optional	*				*	*			*		*	*	*	*	*	*
Third	AeBaFmA329	Financial Management (1)	Basic	*	*	*	*	*	*	*	*	*		*	*	*	*	*	*
Stage/	AeBaSmA330	Strategic Management	Basic	*		*	*	*	*	*	*	*	*	*	*	*	*	*	*
Course 1 (2024-	AeBaBmA331	Banking Management	Basic	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2025)	AeBaCaA332	Cost Accounting (1)	Basic	*	*	*	*		*	*		*		*	*	*	*	*	*
	AeBaBqmA333	Business Quantitative Methods by QSB	Optional	*				*	*	*	*	*		*	*	*	*	*	*
	AeBaPmA334	Project Management	Optional	*	*	*	*	*	*	*	*	*	*	*		*	*	*	*
	AeBaBeA335	Business Economics	Optional	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Third	AeBaFmA336	Financial Management (2)	Basic	*	*	*	*	*	*	*	*	*		*	*	*	*	*	*
Stage/ Course 2	AeBaStA337	Strategic Thinking	Basic	*	Ш	*	*	*	*	*	*	*	*	*	*	*	*	*	*
(2024-	AeBaImA338	Insurance Management	Basic	*		*	*	*	*	*		*	*	*		*	*	*	*
2025)	AeBaBorA339	Business Operations Research by WOSB	Optional	*				*	*	*	*	*	*	*	*	*	*	*	*
	AeBaCaA340	Cost Accounting (2)	Basic	*	*	*	*		*	*	*	*		*	*	*	*	*	*
	AeBaMpA341	Microsoft Project	Optional	*	*	*	*	*	*	*	*	*	*	*		*	*	*	*
	AeBaFsA342	Feasibility Studies	Optional	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Fourth	AeBaOpmA443	Operations & Production Management	Basic	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*











Stage/	AeBaIbaA444	International Business	Basic	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Course 1		Management																	
(2024-	AeBaMitA445	Managerial Information	Basic	*	*	*	*	*	*	*		*	*	*	*	*	*	*	*
2025)		Technology																	
_ = = = ,	AeBaRmaA446	Research Methodologies	Optional	*				*	*	*		*	*	*	*	*	*	*	*
		Approaches																	
	AeBaGcmA447	Government Contracts	Optional	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		Management																	
	AeBaRmA448	Risk Management	Optional	*	*	*	*	*	*	*	*	*		*	*	*	*	*	*
Fourth	AeBaQmA449	Quality Management	Basic	*	*	*		*	*	*	*	*	*	*	*	*	*	*	*
Stage/	AeBaKmA450	Knowledge Management	Basic	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Course 2																			
(2024-	AeBaCgA451	Corporate Governance	Optional	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2025)	A o Do C n A 452	Graduate Project	Optional	*				*	*	*	*		*	*	*	*	*	*	*
	AeBaGpA452	Graduate Project	Орионаг																
	AeBaNmA453	Negotiation Management	Basic	*		*	*	*	*	*	*	*	*	*	*	*	*	*	*
	1 7 7 117	17 10 10 10		4	32	34	14	*	*	4	*	*	*	±	N.	*	4	Ψ.	*
	AeBaIpmA445	Investment Portfolio	Basic	*	*	*	*	*	*	*	*	本	本	*	*	*	*	*	*
		Management																	









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Course Description For the Department of Business Administration

Prepared By

A.L. Ahmed Neama AL-Juhaishi
Department Quality Liaison Member

University of Babylon - College of Administration & Economics

Iraq - Babylon - Hilla/ Al-Jazaer neighborhood - near Babylon railway station.

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1. Course Name

Marketing Management

2. Course Code

AeBaMmA215

3. Semester / Year

 1^{st} semester – 2024/2025

4. Description Preparation Date

11/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: Dr. Ahmed Hadi Talib

Email: bus.ahmed.hady@uobabylon.edu.iq

8. Course Objectives

Definition of marketing, tracing the roots of marketing and the emergence of the marketing concept, identifying marketing management & its importance in contemporary organizations, studying market segmentation and the strategies followed in it.

9. Teaching and Learning Strategies

Strategy | Participation and Test with Case Study.

Wee k	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	General objective: To enable the student to understand and know marketing and its related concepts.	Introduction to Marketing	Theoretical	Participation, attendance and tests
2 nd	3	Specific objective: To introduce the student to the historical dimensions of marketing	Introduction to Marketing	Theoretical	Participation, attendance and tests
3 rd	3	To introduce marketing management and its importance in contemporary organizations	nent and its importance Management		Participation, attendance and tests
4 th	3	To introduce marketing management and its importance	Marketing Management	Theoretical	Participation, attendance and tests





وصف المقرر الدراسي Course Description





	1				
		in contemporary organizations			
5 th	3	Study the possibility of applying marketing strategies in target markets	Marketing strategies	Theoretical	Participation, attendance and case study
6 th	3	Study the possibility of applying marketing strategies in target markets	Marketing strategies	Theoretical	Participation, attendance and tests
7 th	3		First test	Theoretical	Participation, attendance and tests
8 th	3	Definition of market segmentation and how to deal with market segments	Market segmentation	Theoretical	Participation, attendance and tests
9 th	3	Definition of market segmentation and how to deal with market segments	Market segmentation	Theoretical	Participation, attendance and tests
10 th	3	Student's understanding of the marketing environment	Marketing environment	Theoretical	Participation, attendance and case study
11 th	3	Student's understanding of the marketing environment	Marketing environment	Theoretical	Participation, attendance and tests
12 th	3	Identification of consumer markets and purchasing behavior	Consumer markets and purchasing behavior	Theoretical	Participation, attendance and tests
13 th	3	Identification of consumer markets and purchasing behavior	Marketing strategies	Theoretical	Participation, attendance and tests
14 th	3		Second test	Theoretical	Participation, attendance and tests
15 th	3	Review	Theoretical	Participation, attendance and tests	Review

11.Course Evaluation

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

12 Looming	and Teaching	Dogganroog
12.Learning	and reading	Resources

12. Learning and Teaching Resources	
Required textbooks (curricular books)	Marketing Management / Marketing
	Management Author Thamer Al-Bakri 2020
Main references	
Recommended books and references (scientific	
journals, reports)	
Electronic References (Websites if any)	











Course Name

Inventory Management

Course Code

AeBaImA220

Semester – Year

 1^{nd} semester -2024/2025

Description Preparation Date

13/11/2024

Available Attendance Forms

Weekly/Theoretical

Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

Course administrator's name (mention all, if more than one name)

Name: A.L. Haider Harbi Hussein

Email: haidar.harbi@uobabylon.edu.iq

Course Objectives

Course Objectives Learn about the purchasing and storage process.

Teaching and Learning Strategies

Strategy Focusing on cooperative education, the method of discussions, and providing feedback with the aim of providing students with the

cognitive skills necessary to enter the labor market.

. Course Structure					
Week	Hours	Required Learning	Unit or subject	Learning	Evaluation
		Outcomes	name	method	method
1 st	2	The student's understanding of the topic	Purchase function	Theoretical	Daily activity and quiz
2 nd	2	The student's understanding of the topic	Organization of the purchasing function	Theoretical	Exam
3 rd	2	The student's understanding of the topic	Purchasing Strategies	Theoretical	Exam
4 th	2	The student's understanding of the topic	Purchasing Strategies	Theoretical	Exam
5 th	2	The student's	Economic Purchase	Theoretical	Exam











	1				
		understanding of the			
		topic			
		The student's			
6 th	2	understanding of the	Economic Purchase	Theoretical	Exam
		topic			
		The student's			
7 th	2	understanding of the	Test	Theoretical	Exam
		topic			
		The student's	Chassing the right		
8 th	2	understanding of the	Choosing the right	Theoretical	Exam
		topic	source of purchase		
		The student's			
9 th	2	understanding of the	Tenders & Negotiation	Theoretical	Exam
		topic			
		The student's			
10 th	2	understanding of the	Inspection and receipt	Theoretical	Exam
		topic			
		The student's			
11 th	2	understanding of the	warehousing	Theoretical	Exam
		topic			
		The student's			
12 th	2	understanding of the	Warehousing	Theoretical	Exam
		topic			
		The student's			
13 th	2	understanding of the	Test	Theoretical	Exam
		topic			
		The student's			
14 th	2	understanding of the	Purchase	Theoretical	Exam
		topic			
		The student's			
15 th	2	understanding of the	Purchase	Theoretical	Exam
		topic			

.Course Evaluation

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

	,				
Learning and Teaching Resources					
Required textbooks (curricular books)	Methodological book				
Main references					
Recommended books and references (scientific	None				
journals, reports)					
Electronic References (Websites if any)	None				











Course Name

Human Resources Management

Course Code

AeBaHrmA216

Semester / Year

1nd semester – 2024/2025

Description Preparation Date

11/11/2024

Available Attendance Forms

Theoretical / Weekly

Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

Course administrator's name (mention all, if more than one name)

Name: Prof. Dr. Kamil Shakeer Obeis Al-Watifi Email: bus.kamil.shakeer@uobabylon.edu.iq

Course Objectives

It aims to introduce students to the most important objectives of human The Objectives resources management and its basic components, as well as the functions carried out by this important administration, including planning, recruitment, organization, control, performance evaluation, motivation, training, and maintenance of human resources in organizations.

Teaching and Learning Strategies

Strategy

Giving lectures with practical examples and experiences of countries and companies that have paid attention to human resources, while identifying the most important results obtained by these countries and companies.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	The Concept of Human Resources management	Theoretical	Daily Activity + Quiz
2 nd	3	The student's understanding of the topic	Planning for Human Resources	Theoretical	Quiz
3 rd	3	The student's understanding of the topic	Strategic Management of Human Resources	Theoretical	Daily Activity + Quiz
4 th	3	The student's understanding of the topic	Planning Steps of Human Resources	Theoretical	Discussion











5 th	3	The student's understanding of the topic	Employment Predicting methods	Theoretical + Practical	Daily Activity
6 th	3	The student's understanding of the topic	Jobs Analyzing	Theoretical	Quiz
7 th	3	The student's understanding of the topic	Jobs Designing	Theoretical	Test
8 th	3	The student's understanding of the topic	Attracting Human Resources	Theoretical	Discussion+ Quiz
9 th	3	The student's understanding of the topic	Testing and Recruitment	Theoretical	Daily Activity
10 th	3	The student's understanding of the topic	Incentives and Wages	Theoretical	Quiz
11 th	3	The student's understanding of the topic	Bases for Granting Incentives	Theoretical	Daily Activity+ Discussion
12 th	3	The student's understanding of the topic	Employee benefits and Services	Theoretical	Quiz
13 th	3	The student's understanding of the topic	Training	Theoretical	Daily Activity
14 th	3	The student's understanding of the topic	Performance Evaluation	Theoretical + Practical	Daily Activity+ Quiz
15 th	3	The student's understanding of the topic	End of Course Test	Test	Test

11.Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching Resources	
Required textbooks (curricular books)	
Main references	Human Resources Management 2025 by
	Dr. Qhani Daham and Dr. Ali Razaq
Recommended books and references (scientific	Human Resources Management by D
journals, reports)	r. Suheila Mohamed Abbas
Electronic References (Websites if any)	











1. Course Name

Business Spreadsheet by Microsoft Excel in English

2. Course Code

AeBaBsA221

3. Semester / Year

 $1^{\rm st}$ semester -2024/2025

4. Description Preparation Date

14/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours (15 Theoretical + 30 Practical) / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: Imunae Alyaa abd am Name: Marwa Kareem Toman

8. Course Objectives

Course Objectives

The course aims to:

- 1. Enable the student to know the use of the EXCEL program.
- 2. Enable the student to use the program in the design of simple administrative systems.
- 3. Enable the student to design simple accounting systems or inventories and sales lists.

9. Teaching and Learning Strategies

Strategy

The teaching strategies in this course focus on trying to achieve educational goals through the use of various teaching methods by integrating technology into education and using computer software for this purpose.

Wee k	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	General introduction of Excel and its functions	Theoretical & practical	Theoretical / practical daily exam
2 nd	3	The student's understanding of the topic	Excel program interface	Theoretical & practical	Theoretical / practical daily exam
3 rd	3	The student's understanding of the topic	Create, save and format a workbook for texts	Theoretical & practical	Theoretical / practical daily exam





وصف المقرر الدراسي Course Description





. th	_	The student's	Excel program	Theoretical	Theoretical / practical
4 th	3	understanding of the topic	interface	& practical	-
5 th	3	The student's understanding of the topic	Entering data, selecting cells and formatting tables	•	Theoretical / practical
6 th	3	The student's understanding of the topic	Automatic gluing and filling options	Theoretical & practical	Theoretical / practical daily exam
7 th	3	The student's understanding of the topic	Freeze, search and replace order	Theoretical & practical	Theoretical / practical daily exam
8 th	3	The student's understanding of the topic	Functions	Theoretical & practical	Theoretical / practical daily exam
9 th	3	The student's understanding of the topic	Logical functions	Theoretical & practical	Theoretical / practical daily exam
10 th	3	The student's understanding of the topic	Inserting and formatting images	Theoretical & practical	Theoretical / practical daily exam
11 th	3	The student's understanding of the topic	Structural schemes	Theoretical & practical	Theoretical / practical daily exam
12 th	3	The student's understanding of the topic	Charts references	Theoretical & practical	Theoretical / practical daily exam
13 th	3	The student's understanding of the topic	Protect the worksheet	Theoretical & practical	Theoretical / practical daily exam
14 th	3	The student's understanding of the topic	Protection of the workbook	Theoretical & practical	Theoretical / practical daily exam
15 th	3	The student's understanding of the topic	Page setup and print formats	Theoretical & practical	Theoretical / practical daily exam

11.Course Evaluation

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

12.Learning and Teaching Resources	
Required textbooks (curricular books)	اساسيات الحاسوب وتطبيقاته المكتبية (الجزء الثالث): غسان
Main references	حمید، زیاد محد، مصطفی ضیاء 2014
Recommended books and references (scientific	
journals, reports)	الخضر علي الخضر بحاث: اساسيات الحاسوب 2016 •
Electronic References (Websites if any)	











1. Course Name

The Commercial Code

2. Course Code

AeBaCcA219

3. Semester / Year

 $1^{\rm st}$ semester – 2024/2025

4. Description Preparation Date

14/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: A.L. Zahraa Yaseen Alwan

Email: zahra.yasin@uobabylon.edu.iq

8. Course Objectives

Course Objectives

The aim of the course is to provide students with the information and skills required in (Commercial Law) at the university level. It provides a strong background for those who will go on to study a related subject (Commercial Law).

9. Teaching and Learning Strategies

Strategy

The main strategy used in teaching this unit is to encourage students to participate in the practice and to improve and expand their critical thinking skills. This will be achieved through teaching classes and interactive educational programs of simple types of experiments that include some student activities.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	Obligations, their types and sources	Lectures	Test
2 nd	3	The student's understanding of the topic	Algebraic operations on groups, venn diagram	Lectures	Test
3 rd	3	The student's understanding of the topic	Reasons for the existence of commercial law and determining its scope	Lectures	Test





وصف المقرر الدراسي Course Description





4 th	3	The student's understanding of the topic	Importance of differentiating between commercial and civil work	Lectures	Test
5 th	3	The student's understanding of the topic	Sole commercial business	Lectures	Test
6 th	3	The student's understanding of the topic	Commercial business in the form of a project	Lectures	Test
7 th	3	The student's understanding of the topic	The merchant and his conditions and duties	Lectures	Test
8 th	3	The student's understanding of the topic	Semester exam		
9 th	3	The student's understanding of the topic	Distinguishing between a trade name and some commercial formulas	Lectures	Test
10 th	3	The student's understanding of the topic	Companies and their types	Lectures	Test
11 th	3	The student's understanding of the topic	Characteristics of the company and how to share profits and losses	Lectures	Test
12 th	3	The student's understanding of the topic	Invalidation of the company contract and transfer of ownership of shares and stakes	Lectures	Test
13 th	3	The student's understanding of the topic	Pledging and seizing shares and stakes	Lectures	Test
14 th	3	The student's understanding of the topic	Company management	Lectures	Test
15 th	3	The student's understanding of the topic	Semester exam		

11.Course Evaluation

The grade is distributed out of 100 according to the tasks assigned to the student, such as daily preparation, daily and monthly exams.

12.Learning and Teaching Resources

- -1Mohamed Abdel Ghaffar, A study in commercial business, merchant and commercial papers.
- -2Akram Yamalki, Commercial Law, Companies, Comparative Study.
- -3Munir Ali Halil, Principles of Commercial Law.
- -4Amer Abu Mughli, Commercial Law.

Aziz Al-Akili, The Mediator in Explaining Commercial Legislation.











1. Course Name

Intermediate Accounting (1)

2. Course Code

AeBaIaA218

3. Semester / Year

First semester -2024/2025

4. Description Preparation Date

13/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: Emad Wahab AbdAlameer

Email: bus569.emad.whab@uobabylon.edu.iq

8. Course Objectives

Course	Consolidating the foundations of accounting knowledge regarding the
Objectives	intellectual framework of financial accounting and deepening the
-	understanding of accounting problems related to the measurement,
	presentation and disclosure of assets in financial reports in light of accounting
	standards

9. Teaching and Learning Strategies

Strategy

Introducing the student to all accounting treatments related to accounting work procedures, developing the student's skill abilities in addressing measurement and delivery problems in financial accounting, and settling the final accounts at the end of the accounting period

Wee k	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	The student's understanding of the topic	Definition of accounting, its information, and its intellectual framework:	Theoretical	Theoretical exam
2 nd	2	The student's understanding of the topic	Definition of accounting, its information, and its intellectual framework	Theoretical	Theoretical exam
3 rd	2	The student's	Definition of accounting, the role	Theoretical	Theoretical





وصف المقرر الدراسي





Course Description

		1 1 61			
		understanding of the topic	of accounting information in		exam
			decision-making, and the		
			intellectual framework of		
4th			financial accounting.		
4 th	2	-	First exam	Theoretical	
			Accounting for cash in hand		
5 th	2	The student's	(deficit and excess) and the petty	Theoretical	Theoretical
	2	understanding of the topic	cash fund	Theoretical	exam
			Accounting for cash in the bank		
6 th	2	The student's	matching the bank statement using	Theoretical	Theoretical
U	2	understanding of the topic	the three methods	Theoretical	exam
7 th	2	The student's	Accounting for prepaid and accrued	The ametical	Theoretical
/	2	understanding of the topic	expenses	Theoretical	exam
			Accounting for debtors: the		
			concept of debtors, disclosure of		
oth	•	The student's	debtors in financial reports, the		Theoretical
8 th	2	understanding of the topic	concept of written off debts, and	Theoretical	exam
		and istanting of the topic	methods of writing them off and		O/Idili
			collecting them.		
			Methods for estimating doubtful		
			debts, their accounting treatment,		
9 th	2	The student's	and the basis for increasing and	Theoretical	Theoretical
9	2	understanding of the topic		Theoretical	exam
			decreasing the allowance for doubtful debts.		
		The student's			Theoretical
10 th	2		Accounting for prepaid and	Theoretical	
11 th	2	understanding of the topic	accrued expenses Second exam	Theoretical	exam
11		The student's		Theoretical	Theory
12 th	2		Accounting for prepaid and accrued	Theoretical	Theoretical
		understanding of the topic	expenses		exam
			Accounting for debtors: the		
			concept of debtors, disclosure of		
13 th	2	The student's	debtors in financial reports, the	Theoretical	Theoretical
10	_	understanding of the topic	concept of written off debts, and	incorcicui	exam
			methods of writing them off and		
			collecting them		
			Accounting for debtors: the		
			concept of debtors, disclosure of		
14 th	2	The student's	debtors in financial reports, the	The one time 1	Theoretical
14	2	understanding of the topic	concept of written off debts, and	Theoretical	exam
			methods of writing them off and		
			collecting them		
4 ~th	_	The student's			Theoretical
15 th	2	understanding of the topic	Questions and exercises	Theoretical	exam











11.Course Evaluation

Distributing the grade out of 100 according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports, etc.

12.Learning and Teaching Resources				
Required textbooks (curricular books)	Al-Din Mustafa Al-Dahrawi, 2015, A contemporary approach			
	to intermediate accounting in accordance with financial accounting standards			
Main references				
Recommended books and references (scientific journals, reports)	Intermediate financials in accordance with international financial reporting standards KIESO, D. E., WEYGANDT, J. J., WARFIELD, T. D., YOUNG, N. M., WIECEK, I. M., & MCCONOMY, B. J. (2013). INTERMEDIATE ACCOUNTING,			
Electronic References (Websites if any)				











1. Course Name

Organization Theory

2. Course Code

AeBaOmA217

3. Semester / Year

 1^{st} semester – 2024/2025

4. Description Preparation Date

12/11/2024

5. Available Attendance Forms

Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: Dr. Zainab Abdulrazzaq Al-hindawy

Email: bus.zainab.abdulrazzaq@uobabylon.edu.iq

Name: Dr. Basma Mahdi Hamad

Email: <u>basma.mahdi@uobabylon.edu.iq</u>

8. Course Objectives

Course Objectives

- 1. Students' awareness of the importance of studying the organization and how to apply its academic scientific systems and establish them in our Iraqi organizations.
- 2. Students' awareness that the era in which we live is the era of contemporary organizations and beyond, meaning that work, whether on a personal level or on the organizational level, requires the scientific level of managing the advanced and renewed organization, as all businesses are constantly changing with the change in technology and its inclusion in business.
- 3. Knowledge of the contributions of management pioneers in each of the traditional and modern behavioral theories.
- 4. Students' awareness that the organization is the success in the reality of business towards contemporary work through which competitive advantage can be achieved, whether on a personal level or on the organizational level.

9. Teaching and Learning Strategies











Strategy The following teaching and learning strategies were adopted:

- 1. Lecture method
- 2. Discussion and dialogue method
- 3. Brainstorming
- 4. Critical thinking skill strategy in learning

10. (Jourse 8	orructure			
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student understands the meaning of the organization.	The concept of the organization, its characteristics and elements	Lecture Discussion and Dialogue	Quick tests
2 nd	3	Introducing the student to the organization's approaches	Organization study approaches	Lecture Discussion and Dialogue	Quick tests
3 rd	3	The student should be aware of the classifications of organizations.	Classification of organizations and their main challenges	Lecture Discussion and Dialogue	Quick tests
4 th	3	The student understands the environmental challenges affecting the work of organizations.	Environmental challenges affecting the work of organizations	Lecture Discussion and Dialogue	Quick tests
5 th	3	The student should be able to know the reasons for interest in the theory of organization.	Organization theory	Lecture Discussion and Dialogue	Quick tests
6 th	3	The student understands the extent of the relationship between organizational theory and organizational behavior.	The relationship between organization theory and organizational behavior	Lecture Discussion and Dialogue	Quick tests
7 th	3	Explaining of what this theory includes and what assumptions it is based on.	Scientific management theory	Lecture Discussion and Dialogue	Quick tests
8 th	3	Explaining the concept of behavioral and humanistic theory and the principles of the human relations movement.	Behavioral and Humanistic Theory	Lecture Discussion and Dialogue	Quick tests
9 th	3	The student should understand the concept of the organization's environment, the nature of the external environment, its types,	Organizational environment	Lecture Discussion and Dialogue	Quick tests





وصف المقرر الدراسي Course Description





		and its impact on the organization.			
10 th	3	Introducing students to the general environmental factors and the extent to which they affect the organization's work.	General environmental factors analysis	Lecture Discussion and Dialogue	Quick tests
11 th	3	Increase students' understanding of the specific environmental factors that influence an organization.	Analysis of specific environmental factors	Lecture Discussion and Dialogue	Quick tests
12 th	3	Understand the concept of organizational structure and its importance in achieving the organization's goals, and understand the types of organizational structures.	Organizational structure	Lecture Discussion and Dialogue	Quick tests
13 th	3	Explain the importance of administrative change	Administrative change	Lecture Discussion and Dialogue	Quick tests
14 th	3	Introducing students to the decision-making mechanism.	Decision making	Lecture Discussion and Dialogue	Quick tests
15 th	3	End of course exam			Examination

11.Course Evaluation

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

daily preparation, daily and monthly exams, reports, etc.				
12.Learning and Teaching Resources				
Required textbooks (curricular books)	Organization / Dr. Saad Hamoud Al-Anzi /			
	2015			
Main references	Project Management Using Microsoft Project			
Recommended books and references	Organization Management / Dr. Saad Hamoud			
(scientific journals, reports)	Al-Anzi 2016 / Amman			
	Organizational Behavior / Dr. Ahmed Maher			
	2003			
	Organizational Theory / Dr. Fatima Badr Dr.			
	Moaz Al-Sabbagh 2022			
Electronic References (Websites if any)				











1. Course Name

Baath Party Crimes

2. Course Code

AeBaBpcA255

3. Semester / Year

 1^{st} semester -2024/2025

4. Description Preparation Date

11/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.Pr.Dr Sura Saleem Abdul Shahid Almeamar

Email: bus.Sura.Saleem@uobabylon.edu.iq

8. Course Objectives

Introducing students to the nature, size and type of crimes that characterize the Baath Party regime towards the Iraqi people, promoting the spirit of revolution and belonging towards the homeland, correcting many misconceptions and opinions towards that era of Iraq's history.

9. Teaching and Learning Strategies

Diction, discussion, dialogue, problem solving, question and answer

We ek	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	Identify the mentality of the regimes ruling Iraq and their tools in governing the country	The concept of crimes and their divisions		Cl
2 nd	2	Identify the mentality of the regimes ruling Iraq and their tools in governing the country	The crimes of the Baath regime according to the law of the Supreme Iraqi Criminal Tribunal in 2005	Dumping Dialog Solution to the	activities,
3 rd	2	Identify the mentality of the regimes ruling Iraq and their tools in governing the country	The crimes of the Baath regime according to the law of the Supreme Iraqi Criminal Tribunal in 2005	problem Discussion Question & Answer	daily and monthly exams
4 th	2	Identify the mentality of the	Psychological and social		





وصف المقرر الدراسي Course Description





	1		T	
		regimes ruling Iraq and their	crimes and their effects and	
		tools in governing the country	the most prominent	
			violations of the Baathist	
			regime in Iraq	
			Psychological and social	
		Identify the mentality of the	crimes and their effects and	
5 th	2	regimes ruling Iraq and their	the most prominent	
		tools in governing the country	violations of the Baathist	
			regime in Iraq	
			Psychological and social	
		Identify the mentality of the	crimes and their effects and	
6 th	2	regimes ruling Iraq and their	the most prominent	
	_	tools in governing the country	violations of the Baathist	
			regime in Iraq	
		Identify the mentality of the	8	
7 th	2	regimes ruling Iraq and their	Exam	
	_	tools in governing the country		
		Identify the mentality of the	Environmental crimes of the	
8 th	2	regimes ruling Iraq and their	Baath regime in Iraq	
J	4	tools in governing the country	Daam regime in may	
		Identify the mentality of the	Environmental crimes of the	
9 th	2			
9	4	regimes ruling Iraq and their	Baath regime in Iraq	
		tools in governing the country	E	
101	2	Identify the mentality of the	Environmental crimes of the	
10 ^{tl}	2	regimes ruling Iraq and their	Baath regime in Iraq	
		tools in governing the country		
£1	_	Identify the mentality of the		
11 ^{tl}	2	regimes ruling Iraq and their	Mass grave crimes	
		tools in governing the country		
,1		Identify the mentality of the	The events of the genocide	
12 ^{tl}	2	regimes ruling Iraq and their	graves committed by the	
		tools in governing the country	Baathist regime in Iraq	
		Identify the mentality of the	Chronological classification	
13 ^{tl}	2	regimes ruling Iraq and their	of genocide graves in Iraq for	
		tools in governing the country	the period 1963-2003 AD	
		Identify the mentality of the	Chronological classification	
14 ^{tl}	2	regimes ruling Iraq and their	of genocide graves in Iraq for	
		tools in governing the country	the period 1963-2003 AD	
		Identify the mentality of the	•	
15 ^{tl}	2	regimes ruling Iraq and their	Exam	
	_	tools in governing the country		
11	Course	Evaluation		

11.Course Evaluation

The grade is distributed out 50 according to tasks assigned to the student such as daily











preparation ,daily and monthly exams , reports, extracurricular activities, attendance, ethics in the classroom.... Etc.

12. Learning and Teaching Resources				
Required textbooks (curricular books)	Methodological book			
Main references				
Recommended books and references (scientific	None			
journals, reports)				
Electronic References (Websites if any)	None			











1. Course Name

Supply Chain Management

2. Course Code

AeBaScmA227

3. Semester / Year

 2^{nd} semester – 2024/2025

4. Description Preparation Date

22/1/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 ours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.L. Haider Harbi Hussein

Email: haidar.harbi&uobabylon.edu.iq

8. Course Objectives

Course Objectives Understand the concept of supply and its importance.

9. Teaching and Learning Strategies

Strategy

It aims to clarify the importance of good management of international and local supply activities as one of the most important basic features for the success of institutions in the market and the major role that supply plays in creating competitive advantages for the institution.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	The student's understanding of the topic	The concept of supply and its importance	Theoretical	Daily activity and quiz
2 nd	2	The student's understanding of the topic	Historical development of equipment	Theoretical	Exam
3 rd	2	The student's understanding of the topic	Distribution logistics concept	Theoretical	Exam
4 th	2	The student's understanding of the topic	Distribution logistics concept	Theoretical	Exam
5 th	2	The student's understanding of the topic	Transport	Theoretical	Exam
6 th	2	The student's understanding of the topic	Reverse logistics concept	Theoretical	Exam











7 th	2	The student's understanding of the topic	Test	Theoretical	Exam
8 th	2	The student's understanding of the topic	Areas of reverse logistics	Theoretical	Exam
9 th	2	The student's understanding of the topic	Reverse logistics challenges	Theoretical	Exam
10 th	2	The student's understanding of the topic	Reverse Logistics Organizational Structure	Theoretical	Exam
11 th	2	The student's understanding of the topic	The concept of waste	Theoretical	Exam
12 th	2	The student's understanding of the topic	Types of waste	Theoretical	Exam
13 th	2	The student's understanding of the topic	Test	Theoretical	Exam
14 th	2	The student's understanding of the topic	Industrial waste	Theoretical	Exam
15 th	2	The student's understanding of the topic	Types of industrial waste	Theoretical	Exam

11. Course Evaluation

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

12. Learning and Teaching Resources

12. Learning and Teaching Resources		
Required textbooks (curricular books)	Methodological book	
Main references		
Recommended books and references (scientific	None	
journals, reports)		
Electronic References (Websites if any)	None	











1.Course Name

Intellectual Capital Management

2.Course Code

AeBaIcmA223

3.Semester / Year

2nd semester - 2024/2025

4.Description Preparation Date

29/1/2025

5.Available Attendance Forms

Theoretical / Weekly

6.Number of Credit Hours (Total) / Number of Units (Total)

30 ours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.L. Rana Zahir Salman ALjanabi

Email: rana.z@s.uokerbala.edu.iq

8. Course Objectives

Strategic (**Long-Term**) **Objectives:** Achieving sustainable competitive advantage, enhancing innovation and creativity, increasing market value, achieving sustainable growth, and building a strong organizational culture;

Tactical (Short-Term) Objectives: Improving operational performance, increasing customer satisfaction, improving human resources management, improving knowledge management, and fostering collaboration and communication.

9. Teaching and Learning Strategies

Strategy

- 1. Active Learning and Engagement:
- o Discussions and dialogues. Case studies. Group work & projects. Presentations.
- 2. Bridging Theory and Practice:
- o Practical examples. Field visits. Inviting guest speakers Business simulations.
- 3. Use of Technology:
- o Learning platforms. Online collaboration tools .Educational games. Multimedia.
- 4. Focus on Critical Thinking and Analysis:
- o Case analysis. Questioning .Evaluating different perspectives. Strategic thinking.
- 5. Self-Directed Learning and Guidance:
- o Providing educational resources. Guiding students. Continuous assessment.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	The student's understanding of the topic	Conceptual Introduction to Intellectual Capital Management	Lecture	Daily activity and jugs









		The student's	The Favorable Climate for	Lecture	Daily activity
2 nd	2	understanding of the topic	Intellectual Capital	Lecture	and jugs
3 rd	2	The student's understanding of the topic	Measuring Intellectual Capital	Lecture	Daily activity and jugs
4 th	2	The student's understanding of the topic	Intellectual Capital Management	Lecture	Daily activity and jugs
5 th	2	The student's understanding of the topic	The Emergence of Social Capital	Lecture	Daily activity and jugs
6 th	2	The student's understanding of the topic	The Role of Intellectual Capital in Achieving a Competitive Advantage for the Organization	Lecture	Daily activity and jugs
7 th	2		Monthly Exam (1)		
8 th	2	The student's understanding of the topic	Structural (Organizational) Capital	Lecture	Daily activity and jugs
9 th	2	The student's understanding of the topic	Intellectual Capital and Intellectual Property	Lecture	Daily activity and jugs
10 th	2	The student's understanding of the topic	Psychological Capital	Lecture	Daily activity and jugs
11 th	2	The student's understanding of the topic	Organizational Culture and Intellectual Capital	Lecture	Daily activity and jugs
12 th	2	The student's understanding of the topic	Intellectual Capital and Sustainability	Lecture	Daily activity and jugs
13 th	2	The student's understanding of the topic	Information Technology and Intellectual Capital	Lecture	Daily activity and jugs
14 th	2	The student's understanding of the topic	Intellectual Capital Strategies	Lecture	Daily activity and jugs
15 th	2		Monthly Exam (2)		

11.Course Evaluation

Distributing the grade out of 100 according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports, etc.

12.Learning and Teaching Resources

12.Dearning and reaching ite	Sources
Required textbooks (curricular book	
	 العكيدي، وائل فأضل حسان، 2019، رأس المال الفكري وأثره في تحقيق الميزة
	التنافسية المستدامة، الطبعة الاولى ، دار امجد للنشر والتوزيع، عمان، الاردن.
Main references	Carayannis, E. G., Grigoroudis, E., Askounis, D. T., & Arabatzis,
	A. (Eds.). (2017). Knowledge management and intellectual
	capital: Establishing a research agenda. Springer.
Recommended books and	Carayannis, E. G., Grigoroudis, E., & Askounis, D. T. (Eds.).
references (scientific journals,	(2020). Intellectual capital and value creation in the digital
reports)	economy. Springer.
Electronic References (Websites if an	عصام أبو النعمان جلال. (2024). رأس المال الفكري بوحدات الإدارة المحلية. المجلة العلمية للخدمة الاجتماعية، 26(3)، 42-65.
	العلمية للخدمة الاجتماعية، 26(3)، 42-65.











1. Course Name

Marketing Research

2. Course Code

AeBaMrA222

3. Semester – Year

 2^{nd} semester – 2024/2025

4. Description Preparation Date

26/1/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: Ahmed Hadi Talib

Email: bus.ahmed.hady@uobabylon.edu.iq

8. Course Objectives

Course Objectives | Study of marketing information management and marketing

research, definition of marketing mix elements, highlighting the

product, pricing, promotion, and distribution.

9. Teaching and Learning Strategies

Strategy Participation, attendance and tests.

	JOURNA D	tractare			
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	How to manage marketing information and marketing research procedures	Marketing information management	Theoretical	Participation, attendance and tests
2 nd	2	Learn about marketing research procedures	Marketing information management	Theoretical	Participation, attendance and tests
3 rd	2	Product definition	Product	Theoretical	Participation, attendance and tests
4 th	2	Steps to develop a new product	Product	Theoretical	Participation, attendance and tests
5 th	2	Knowledge of the product life cycle	Product	Theoretical	Participation, attendance and tests
6 th	2	First test	First test	Theoretical	-











7 th	2	Definition of Promotion and Marketing Communications	Promotion	Theoretical	Participation, attendance and tests
8 th	2	Promotional Mix	Promotion	Theoretical	Participation, attendance and tests
9 th	2	Highlighting Pricing and Understanding Pricing	Pricing	Theoretical	Participation, attendance and tests
10 th	2	Understanding Pricing Objectives	Pricing	Theoretical	Participation, attendance and tests
11 th	2	Understanding Pricing Methods and Their Issues	Pricing	Theoretical	Participation, attendance and tests
12 th	2	Second test	Second test	Theoretical	-
13 th	2	Definition of marketing channels and the concept of distribution	Distribution	Theoretical	Participation, attendance and tests
14 th	2	Factors affecting the choice of marketing channel	Distribution	Theoretical	Participation, attendance and tests
15 th	2	Review	Review	Theoretical	Participation, attendance and tests
11.Co	11.Course Evaluation				
The gr	The grade is distributed out of 100 according to the tasks assigned to the student, such as				
daily p	reparati	on, daily and monthly exam	s, reports, etc.		
10 T		1m 1' D			

12.Learning and Teaching Resources	
Required textbooks (curricular books)	Marketing Management Author Thamer Al-
	Bakri 2020
Main references	
Recommended books and references (scientific	
journals, reports)	
Electronic References (Websites if any)	











1.Course Name

E-Commercial

2.Course Code

AeBaEcA226

3.Semester / Year

 2^{st} semester – 2024/2025

4.Description Preparation Date

17/1/2025

5.Available Attendance Forms

Theoretical / Weekly

6.Number of Credit Hours (Total) / Number of Units (Total)

30 ours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.L. Zahraa Yaseen Alwan Email: zahra.yasin@uobabylon.edu.iq

8. Course Objectives

Course Objectives The aim of the course is to provide students with the information and skills required in (Electronic commerce) at the university level. It provides a strong background for those who will go on to study a related subject (Electronic commerce).

9. Teaching and Learning Strategies

Strategy

The main strategy used in teaching this unit is to encourage students to participate in the practice and to improve and expand their critical thinking skills. This will be achieved through teaching classes and interactive educational programs of simple types of experiments that include some student activities.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	The concept of e- commerce	Lectures	Test
2 nd	3	The student's understanding of the topic	The origin and development of e-commerce	Lectures	Test
3 rd	3	The student's understanding of the topic	Characteristics of e- commerce	Lectures	Test









4 th	3	The student's understanding of the topic	Objectives of e-commerce	Lectures	Test
5 th	3	The student's understanding of the topic	Advantages and disadvantages of e- commerce	Lectures	Test
6 th	3	The student's understanding of the topic	Types of e-commerce	Lectures	Test
7 th	3	The student's understanding of the topic	Stages of e-commerce	Lectures	Test
8 th	3	The student's understanding of the topic	Semester exam		
9 th	3	The student's understanding of the topic	Problems of e-commerce	Lectures	Test
10 th	3	The student's understanding of the topic	Economic effects of e- commerce	Lectures	Test
11 th	3	The student's understanding of the topic	Requirements of e- commerce	Lectures	Test
12 th	3	The student's understanding of the topic	Securing e-commerce transactions	Lectures	Test
13 th	3	The student's understanding of the topic	Obstacles to e-commerce	Lectures	Test
14 th	3	The student's understanding of the topic	Email and web pages	Lectures	Test
15 th	3	The student's understanding of the topic	Semester exam		

11.Course Evaluation

The grade is distributed out of 100 according to the tasks assigned to the student, such as daily preparation, daily and monthly exams.

12.Learning and Teaching Resources

- 1- Ibrahim Al-Eisawi, Electronic Commerce, 1st ed., Academic Library, Cairo 2003.
- 2- Ahmed Khaled Al-Aljoumi, Contracting via the Internet, 1st ed., International Scientific House for Publishing and Distribution and Dar Al-Thaqafa for Publishing and Distribution, Amman, 2002.
- 3- Alfat Tawfir, translated by Lubna Al-Zaidi, Power Transformation: Knowledge, Revolution and Violence in the Twenty-First Century, Egyptian General Book Authority, Egypt, 1995.
- 4- Bashir Abbas Al-Alaq, Internet Marketing, 1st ed., Al-Warraq Foundation for Publishing and Distribution, Amman, 2002
- 5- Bahaa Shaheen, The Internet and Globalization, 1st ed., Alam Al-Kutub for Publishing, Cairo, 1999.











1. Course Name

Organizational Behavior

2. Course Code

AeBaObA224

3. Semester – Year

 2^{nd} semester – 2024/2025

4. Description Preparation Date

25/1/2025

5. Available Attendance Forms

Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: Dr. Zainab Abdulrazzaq Abood

Email: bus.zainab.abdulrazzaq@uobabylon.edu.iq

Name: Dr. Basma Mahdi Hamad

Email: basma.mahdi@uobabylon.edu.iq

8. Course Objectives

Course Objectives This course aims to provide students with the basic knowledge and skills to understand human behavior within organizations and its impact on organizational performance. Accordingly, the course seeks to achieve the following objectives:

- 1. Understand the basics of organizational behavior: Introduce students to the basic concepts and theories related to organizational behavior, such as personality, perception, motivation, and attitudes.
- **2. Analyze the impact of diversity management in the workplace:** Explore the importance of cultural, gender, and ethnic diversity in organizations, and how to promote an inclusive work environment that supports innovation and collaboration.
- **3. Develop the concept of organizational trust**: Study the role of trust between employees and management in improving organizational performance and enhancing organizational commitment and loyalty to the institution.
- **4.** Understand the concept of organizational citizenship and citizenship behavior: Analyze positive voluntary behaviors of employees that go beyond formal job requirements and their impact on the work environment and institutional development.
- **5. Enhance organizational commitment at its various levels**: Understand the types of organizational commitment (affective, continuance, and normative) and their impact on employee stability and performance within the organization.

9. Teaching and Learning Strategies





وصف المقرر الدراسي





Course Description

Strategy

The following teaching and learning strategies were adopted:

- 1. Lecture method
- 2. Discussion and dialogue method
- 3. Brainstorming
- 4. Critical thinking skill strategy in learning

10. C	burse 5	tructure			
Week	Hours	Required Learning Outcomes	Unit or subject	Learning	Evaluation
		•	name	method	method
a et		The student should be familiar	Introduction to	Lecture	
1 st	3	with the philosophy and concept of	Organizational	Discussion	Quick tests
		organizational behavior.	Behavior	and Dialogue	
		The student should realize the	The relationship	Lecture	
- nd	_	extent of the relationship between	between	Discussion	
2 nd	3	organizational theory and	organization theory	and Dialogue	Quick tests
		organizational behavior.	and organizational		
			behavior		
		Explaining the philosophy and	Organizational	Lecture	
3 rd	3	characteristics of diversity and the	diversity	Discussion	Quick tests
		importance of studying it.		and Dialogue	
		Learn about the forms of diversity	Organizational	Lecture	
4 th	3	and how to manage diversity in	diversity	Discussion	Quick tests
		organizations.		and Dialogue	
		Understand the concept of	Organizational trust	Lecture	
5 th	3	organizational trust and the		Discussion	Quick tests
		benefits of trust for organizations.		and Dialogue	
		The student should understand the	Work teams	Lecture	
6 th	3	concept of work teams and explain		Discussion	Quick tests
U	3	the formation and building of work		and Dialogue	Quick tests
		teams.			
		The student understands the work	Work teams	Lecture	
7 th	3	team processes and learns about		Discussion	Quick tests
		their types.		and Dialogue	
		The student should be familiar	Citizenship behavior	Lecture	
8 th	3	with the concept of organizational	_	Discussion	Ossials tagts
ð	3	citizenship behavior, its		and Dialogue	Quick tests
		dimensions, and importance.			
		The student will understand the	Citizenship behavior	Lecture	
		factors affecting organizational		Discussion	
9 th	3	citizenship behavior and explain		and Dialogue	Quick tests
		the motives for organizational		_	
		citizenship behavior.			
10 th	3	The student should be familiar	Organizational	Lecture	Quick tests









		with the nature of organizational commitment, its approaches and	commitment	Discussion and Dialogue	
		characteristics.		and Dialogue	
11 th	3	The student understands the dimensions of organizational commitment and the influencing factors and recognizes misconduct and non-compliance.	Organizational commitment	Lecture Discussion and Dialogue	Quick tests
12 th	3	Reviewing the concept of organizational development, exploring its characteristics, identifying its advantages, and explaining organizational development models	Organizational development	Lecture Discussion and Dialogue	Quick tests
13 th	3	The student will learn about the concepts of power, control, and conflict.	Power, control, and conflict	Lecture Discussion and Dialogue	Quick tests
14 th	3	The student will understand the vertical and horizontal sources of power and explain contemporary theories of control.	Power, control and conflict	Lecture Discussion and Dialogue	Quick tests
15 th	3	End of course exam			Examinatio n
11 Co	urco Ev	aluation			

11. Course Evaluation

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

12. Learning and Teaching Resources	•
Required textbooks (curricular books)	Organization / Dr. Saad Hamoud Al-Anzi / 2015
Main references	Project Management Using Microsoft Project
Recommended books and references	Organization Management / Dr. Saad Hamoud Al-Anzi
(scientific journals, reports)	2016 / Amman
	Organizational Behavior / Dr. Ahmed Maher 2003
	Organizational Theory / Dr. Fatima Badr Dr. Moaz Al-
	Sabbagh 2022
	Organizational Behavior / Prof. Dr. Muhammad Qasim Al-
	Qaryouti 2009
	Organizational Behavior / Prof. Dr. Muhammad Al-Fateh
	Al-Maghribi 2016
Electronic References (Websites if any)	











1. Course Name

Intermediate Accounting (2)

2. Course Code

AeBaIaA225

3. Semester – Year

 2^{nd} semester – 2024/2025

4. Description Preparation Date

22/1/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: Emad Wahab AbdAlameer

Email: bus569.emad.whab@uobabylon.edu.iq

8. Course Objectives

Course	Consolidating the foundations of accounting knowledge regarding the
Objectives	intellectual framework of financial accounting and deepening the
	understanding of accounting problems related to the measurement,
	presentation and disclosure of assets in financial reports in light of
	accounting standards.

9. Teaching and Learning Strategies

Strategy Introducing the student to all accounting treatments related to accounting work procedures, developing the student's skill abilities in addressing measurement and delivery problems in financial accounting, and settling the final accounts at the end of the accounting period.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	Accounting for debtors: the concept of debtors, disclosure of debtors in financial reports, the concept of written off debts, and methods of writing them off and collecting them:	Theoretical	Theoretical exam
2 nd	3	The student's understanding	Accounting for debtors: the concept of debtors, disclosure of debtors in	Theoretical	Theoretical exam





وصف المقرر الدراسي

Course Description





of the topic financial reports, the concept of written off debts, and methods of writing them off and collecting them framework of financial accounting. Methods for estimating doubtful debts, The student's their accounting treatment, and the **Theoretical** 3rd 3 understanding Theoretical basis for increasing and decreasing the exam of the topic allowance for doubtful debts The student's First exam **Theoretical** 4th Theoretical 3 understanding exam of the topic Methods for estimating doubtful debts, The student's their accounting treatment, and the **Theoretical** 5th 3 understanding Theoretical basis for increasing and decreasing the exam of the topic allowance for doubtful debts The student's matching the bank statement using the **Theoretical** 6th 3 understanding Theoretical three methods exam of the topic The student's Accounting for prepaid and accrued **Theoretical** 7th 3 understanding Theoretical expenses exam of the topic Accounting for debtors: the concept of The student's debtors, disclosure of debtors in **Theoretical** 8th 3 understanding financial reports, the concept of **Theoretical** exam written off debts, and methods of of the topic writing them off and collecting them. Methods for estimating doubtful debts, The student's their accounting treatment, and the **Theoretical 9**th 3 Theoretical understanding basis for increasing and decreasing the exam of the topic allowance for doubtful debts. The student's **Accounting for inventory: The concept Theoretical** 10th 3 understanding of accounting for inventory in Theoretical exam of the topic commercial and industrial companies The student's Second exam 11th 3 understanding **Theoretical** of the topic The student's Accounting for inventory according to **Theoretical** 12th 3 understanding the periodic inventory system, first-in, Theoretical exam of the topic first-out and weighted average methods Accounting for inventory according to The student's the perpetual inventory system, first-**Theoretical** 13th 3 understanding Theoretical in, first-out and weighted ratio exam of the topic

methods











14 th	3	The student's understanding of the topic	Methods of valuing inventory and disclosing it in the financial statements	Theoretical	Theoretical exam
15 th	3	The student's understanding of the topic	Questions and exercises	Theoretical	Theoretical exam

11.Course Evaluation

Distributing the grade out of 100 according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports, etc.

preparation, dairy and monthly exams, reports, etc.			
12.Learning and Teaching Resources			
Required textbooks (curricular books)	Al-Din Mustafa Al-Dahrawi, 2015, A		
	contemporary approach to intermediate		
	accounting in accordance with financial		
	accounting standards		
Main references			
Recommended books and references	Intermediate financials in accordance with		
(scientific journals, reports)	international financial reporting standards		
	KIESO, D. E., WEYGANDT, J. J.,		
	WARFIELD, T. D., YOUNG, N. M., WIECEK,		
	I. M., & MCCONOMY, B. J. (2013).		
	INTERMEDIATE ACCOUNTING,		
Electronic References (Websites if any)			











13.Course Name

Advanced Business Spreadsheet by Microsoft Excel in English

14.Course Code

AeBaAbsA228

15.Semester – Year

 2^{st} semester – 2024/2025

16.Description Preparation Date

11/1/2025

17. Available Attendance Forms

Theoretical / Weekly

18. Number of Credit Hours (Total) / Number of Units (Total)

45 hours (15 Theoretical + 30 Practical) / 2 units

19. Course administrator's name (mention all, if more than one name)

Name: A. Alyaa Abd Almunaem Name: A.L. Marwa Kareem Toman

20. Course Objectives

Course Objectives 1. Provide the student with an introduction to networks, their types and uses. 2. Provide the student with information about the internet and its applications.

21. Teaching and Learning Strategies

Strategy The teaching strategies in this course focus on trying to achieve educational goals through the use of various teaching methods by integrating technology into education and using computer software for this purpose.

Wee k	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	Introduction to computer networks	Theoretical & practical	Theoretical / practical daily exam
2 nd	3	The student's understanding of the topic	Computer networking applications	Theoretical & practical	Theoretical / practical daily exam
3 rd	3	The student's understanding of the topic	Components of networks	Theoretical & practical	Theoretical / practical daily exam
4 th	3	The student's understanding of the topic	The World Wide Web	Theoretical & practical	Theoretical / practical daily exam
5 th	3	The student's understanding of the topic	Internet protocols	Theoretical & practical	Theoretical / practical daily exam









	1			1	
6 th	3	The student's	Cloud computing	Theoretical &	Theoretical / practical
U	3	understanding of the topic	applications	practical	daily exam
7 th	3	The student's	Components of cloud	Theoretical &	Theoretical / practical
/	3	understanding of the topic	computing	practical	daily exam
8 th	3	The student's	Areas of internet use	Theoretical &	Theoretical / practical
ð	3	understanding of the topic		practical	daily exam
9 th	3	The student's	Pros and cons of the	Theoretical &	Theoretical / practical
9*	3	understanding of the topic	internet	practical	daily exam
10 th	3	The student's	Technology ethics	Theoretical &	Theoretical / practical
10	3	understanding of the topic		practical	daily exam
11 th	2	The student's	Information security	Theoretical &	Theoretical / practical
11	3	understanding of the topic		practical	daily exam
12 th	3	The student's	Vulnerabilities of the	Theoretical &	Theoretical / practical
12	3	understanding of the topic	internet	practical	daily exam
13 th	2	The student's	Security problems	Theoretical &	Theoretical / practical
13	3	understanding of the topic		practical	daily exam
14 th	2	The student's	The effects of passive	Theoretical &	Theoretical / practical
14	3	understanding of the topic	internet use	practical	daily exam
		The strategic	Types of	The same time 1 0	The enotice I / musetice I
15 th	3	The student's	infringements in the	Theoretical &	-
		understanding of the topic	digital space	practical	daily exam
22.6	~ -				

23.Course Evaluation

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

24.Learning and Teaching Resources

Required textbooks (curricular books)	اساسيات الحاسوب وتطبيقاته المكتبية (الجزء الثالث): غسان
Main references	حميد، زياد مجد، مصطفى ضياء 2014
Recommended books and references	
(scientific journals, reports)	الخضر علي الخضر بحاث: اساسيات الحاسوب 2016 •
Electronic References (Websites if any)	











1. Course Name

Arabic Language

2. Course Code

AeBaAlA256

3. Semester / Year

 1^{st} semester – 2024/2025

4. Description Preparation Date

4/2/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.Pr.Dr Sura Saleem Abdul Shahid Almeamar

Email: bus.Sura.Saleem@uobabylon.edu.iq

8. Course Objectives

Raising the level of student, developing literary talent among students and preserving the health of Arabic language from errors

9. Teaching and Learning Strategies

Delivering, discussing, dialogue

		01 07 07 07 27			
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	The student's understanding of the topic	Quranic text :the best stories ,surat Yosuf as an example	Diction	
2 nd	2	The student's understanding of the topic	Quranic text: the story of the people of the cave	Dialogue	D-114:14-
3 rd	2	The student's understanding of the topic	Accusative nouns/object		Daily activity ,Daily and
4 th	2	The student's understanding of the topic	Effects	Brainstormi ng	monthly exam and activities
5 th	2	The student's understanding of the topic	Effects	Discussion	extracurricular
6 th	2	The student's understanding of the topic	The situation	Discussion	
7 th	2	The student's	discrimination	Discussion	









		understanding of the topic			
8 th	2	The student's understanding of the topic	Exam		
9 th	2	The student's understanding of the topic	The crier	Discussion	
10 th	2	The student's understanding of the topic	Conjunctions	Discussion	
11 th	2	The student's understanding of the topic	Adjective	Discussion	Daily activity ,Daily and
12 th	2	The student's understanding of the topic	Emphasis	Discussion	monthly exam and activities
13 th	2	The student's understanding of the topic	The importance of punctuation marks in enriching the text	Discussion	extracurricular
14 th	2	The student's understanding of the topic	Some common linguistic errors	Discussion	
15 th	2	The student's understanding of the topic	Exam		

11. Course Evaluation

The grade is distributed out 50 according to tasks assigned to the student such as daily preparation, daily and monthly exams ,extracurricular activities and ethics in the classroom

12. Learning and Teaching Resources

Required textbooks (curricular books)

Main references

Recommended books and references recommended for university theses and dissertation, scientific journals, reports...etc)

Electronic References (Websites if any)











1. Course Name

English Language

2. Course Code

AeBaElA257

3. Semester / Year

 2^{st} semester – 2024/2025

4. Description Preparation Date

24/1/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.L. Jaafar Mahmood Abd Al-Abass

Email: bas289.jafar.mahmood@uobabylon.edu.iq

8. Course Objectives

Defines the definitions of the English language.

- Explains the types of sentences and phrases in the language.
- Explains the importance of the connection between meaning and grammar in language
- Distinguish between types of sentences, words and syllables
- Describes the steps in forming conversations in English
- Defines the table of additions in English.

9. Teaching and Learning Strategies

Strategy | Collaborative Learning Strategy.

Wee k	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	Defines the definitions of the English language.	Sentences and phrases	Problem Solving Strategy	Short questions
2 nd	2	Explains the types of sentences and phrases in the language.	Overlapping meaning in sentence structure	Idea Harvesting Strategy.	Written test
3 rd	2	Explains the importance of the connection between meaning and grammar in language	Types of words	Collaborative Learning Strategy	Objective test
4 th	2	Distinguish between types of sentences, words and syllables	Types of phrases	Dialogue and discussion strategy	Short questions









5 th	2	Describes the steps in forming conversations in English	Types of sentences	Brainstorming strategy.	written test
6 th	2	Demonstrates the steps to forming conversations in the English language	Conversations in English	Focusing strategy.	Objective test
7 th	2	Defines the table of conjunctions in English	Composing conversations for the initial stages	Problem solving strategy	Short questions
8 th	2	Gives examples of events in English	Types of verbs and nouns	Idea harvesting strategy.	Written test
9 th	2	Analyse and analyse texts in English.	For verbs and nouns	Focus strategy.	Objective test
10 th	2	Demonstrates the steps to forming conversations in English	Literary and Social Language Texts	Problem Solving Strategy	Short questions
11 th	2	Defines the table of conjugations in English.	For verbs and nouns	Idea Harvesting Strategy.	Short questions
12 th	2	Gives examples of events in English.	Literary and Social Language Texts	Collaborative Learning Strategy	Short questions
13 th	2	Analyses and performs texts in English.	English Language Acquaintance	Dialogue and discussion strategy	Short questions
14 th	2	Explains the types of sentences and phrases in the language.	Sentences and phrases	Brainstorming strategy.	Short questions
15 th	2	Monthly exam	Monthly exam	-	-

11.Course Evaluation

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

12.Learning and Teaching ResourcesRequired textbooks (curricular books)headway beginnerMain referencesRecommended books and references(scientific journals, reports...)(scientific journals, reports...)Electronic References (Websites if any)https://apoyanblog.wordpress.com/wp-content/uploads/2017/08/new headway beginner -student 39 s book.pdf











1. Course Name

Banks Management

2. Course Code

AeBaBmA331

3. Semester – Year

 1^{nd} semester – 2024/2025

4. Description Preparation Date

12/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: Thamir Hadi Abod Algenaibi

Email: thamirhadi@yahoo.com

8. Course Objectives

Course	Preparing students for the labor market by introducing them to the basic
Objectives	concepts in bank management, developing the necessary skills and
-	capabilities in making effective banking decisions, as well as highlighting
	the role of innovation and technology in developing the banking sector.

9. Teaching and Learning Strategies

Strategy Using the interactive learning strategy through the method of discussions on banking issues, and using the method of continuous evaluation by conducting daily tests to measure the extent of students' understanding, and working to provide the necessary feedback to enhance banking skills that enable students to enter the labor market.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	History of Banking	Theoretical	Classroom Activity & Quiz
2 nd	3	The student's understanding of the topic	The Banking Objectives	Theoretical	Classroom Activity & Quiz
3 rd	3	The student's understanding of the topic	Banks classification	Theoretical	Classroom Activity & Quiz
4 th	3	The student's	Specialized Banks	Theoretical	Classroom









Sth 3 The student's Understanding of the topic The Banking Management Understanding of the topic The Design Structure Of The Banking Management Understanding of the topic The Design Structure Of The Banking Management Understanding of the topic The Design Structure Of The Banking Management Understanding of the topic The Design Structure Of The Banking Management Understanding of the topic The Design Structure Of The Ordental Theoretical Th					1	
3			understanding of the topic			Activity & Quiz
The student's understanding of the topic of the banking of	-th	•	The student's	The Central Bank	(T)	Classroom
The student's understanding of the topic The besign Structure Of The Banking Management Information System Theoretical System Theoretic	5	3	understanding of the topic		Theoretical	Activity & Quiz
The student's understanding of the topic Systems Theoretical Monthly Exam Theoretical Monthly Exam Theoretical Monthly Exam Theoretical Classroom Activity & Quiz	c th	2	The student's	Control Doub Francis	Th 4: 1	Classroom
7th3Monthly ExamMonthly ExamTheoreticalMonthly Exam8th3The student's understanding of the topicBanking Information SystemsTheoreticalClassroom Activity & Quiz9th3The student's understanding of the topicBanking Transaction And Operating SystemsTheoreticalClassroom Activity & Quiz10th3The student's understanding of the topicThe Design Structure Of The Banking TransactionTheoreticalClassroom Activity & Quiz11th3The student's understanding of the topicBanking Management Information SystemsTheoreticalClassroom Activity & Quiz12th3The student's understanding of the topicThe Design Structure Of The Banking Management Information SystemTheoreticalClassroom Activity & Quiz13th3The student's understanding of the topicThe Decision Support System Of The BankingTheoreticalClassroom Activity & Quiz14th3The student's understanding of the topicThe Concept Of Banking Understanding of the topicTheoretical System Of TheoreticalClassroom Activity & Quiz15th3The student's Understanding of the topicThe Concept Of Banking Artificial IntelligenceTheoretical Decision Support System Activity & Quiz15th3The student's Understanding of the topicBanking ExperienceTheoretical Decision Support System Activity & Quiz	0	3	understanding of the topic	Central Bank Functions	Theoretical	Activity & Quiz
yth 3 understanding of the topic Systems The student's understanding of the topic Operating Systems The student's Understanding of the topic Understanding	7 th	3		Monthly Exam	Theoretical	Monthly Exam
The student's understanding of the topic Banking Transaction And Operating Systems Theoretical Classroom Activity & Quiz	oth	2	The student's	Banking Information	Theory	Classroom
10 th 3 The student's understanding of the topic The Banking Transaction 11 th 3 The student's understanding of the topic The Banking Management understanding of the topic The Banking Management Information Systems 12 th 3 The student's understanding of the topic The Banking Management Information Systems 13 th 3 The student's understanding of the topic The Banking Management Information System 13 th 3 The student's Understanding of the topic The Decision Support System Of The Banking Management Information System 13 th 3 The student's Understanding of the topic The Concept Of Banking Understanding of the topic The Concept Of Banking Understanding of the topic The Student's Understanding of the topic The Concept Of Banking Understanding of the topic The Student's Understanding Of the topic The Concept Of Banking Understanding Of the topic Theoretical Occupance Of Statistical Intelligence Theoretical Occupance Oc	0	3	understanding of the topic	c Systems	Theoretical	Activity & Quiz
10 th 3 The student's understanding of the topic understanding of the topi	Oth	2	The student's	Banking Transaction And	Theoretical	Classroom
11th 3 Understanding of the topic The Banking Transaction Theoretical Theoretical Systems 12th 3 The student's Understanding of the topic Understanding Understa	9	3	understanding of the topic	Operating Systems	Theoretical	Activity & Quiz
11th 3 The student's understanding of the topic	10th	2	The student's	The Design Structure Of	Theometical	Classroom
understanding of the topic The student's understanding of the topic The student's understanding of the topic The student's understanding of the topic The Design Structure Of The Banking Management Information System Theoretical Classroom Activity & Quiz The Decision Support System Of The Banking Theoretical Theoretical Classroom Activity & Quiz The Student's The Concept Of Banking Artificial Intelligence Theoretical Classroom Activity & Quiz	10	3	understanding of the topic	The Banking Transaction	Theoretical	Activity & Quiz
12 th 3 The student's understanding of the topic Information Systems The Design Structure Of The Banking Management Information System The Student's Understanding of the topic Information System The Design Structure Of The Banking Management Information System The Decision Support System Of The Banking The Oncept Of Banking Activity & Quiz The Student's Understanding of the topic Information System Theoretical Classroom Activity & Quiz The Concept Of Banking Artificial Intelligence Information Systems Theoretical Classroom Activity & Quiz	11th	2	The student's	Banking Management	Theoretical	Classroom
12 th 3 The student's understanding of the topic Information System The Banking Management Information System Theoretical Activity & Quiz The student's understanding of the topic System Of The Banking Theoretical System Of The Banking Theoretical Activity & Quiz The student's The Concept Of Banking Artificial Intelligence Theoretical Classroom Activity & Quiz The student's Banking Experience Theoretical Classroom Activity & Quiz	11	3	understanding of the topic	Information Systems	Theoretical	Activity & Quiz
13 th 3 The student's understanding of the topic The Banking Management Information System The Banking Management Information System Theoretical Activity & Quiz Theoretical Activity & Quiz Theoretical Information System Theoretical Classroom Activity & Quiz The student's The Concept Of Banking Artificial Intelligence Artificial Intelligence Theoretical Classroom Activity & Quiz Theoretical Classroom Activity & Quiz Theoretical Classroom Activity & Quiz			The student's	The Design Structure Of		Claggroom
13 th 3 The student's understanding of the topic System Of The Banking Theoretical System Of The Banking Theoretical System Of The Banking Theoretical Classroom Activity & Quiz Theoretical Theoretical Theoretical Theoretical Classroom Activity & Quiz Theoretical Theoretical Classroom Activity & Quiz Theoretical Classroom Theoretical Classroom Theoretical Classroom	12 th	3		The Banking Management	Theoretical	
understanding of the topic 14 th 3 The student's understanding of the topic The Concept Of Banking Artificial Intelligence Theoretical Activity & Quiz Theoretical Activity & Quiz Activity & Quiz Banking Experience Theoretical Classroom Activity & Quiz Classroom			understanding of the topic	Information System		Activity & Quiz
14 th 3 The student's understanding of the topic The Concept Of Banking understanding of the topic The Concept Of Banking Activity & Quiz The student's The Concept Of Banking Activity & Quiz Artificial Intelligence Theoretical Classroom Theoretical Classroom	12th	2	The student's	The Decision Support	Theoretical	Classroom
14 th 3 understanding of the topic Artificial Intelligence Theoretical Activity & Quiz 15 th 3 The student's Banking Experience Theoretical Classroom	13	<u> </u>	understanding of the topic	System Of The Banking	Theoretical	Activity & Quiz
understanding of the topic Artificial Intelligence Activity & Quiz The student's Banking Experience Theoretical Classroom	1.4th	2	The student's	The Concept Of Banking	Theoretical	Classroom
	14	<u> </u>	understanding of the topic	Artificial Intelligence		Activity & Quiz
understanding of the topic System I neoretical Activity & Quiz	15 th	2	The student's	Banking Experience	Theoretical	Classroom
	15	3	understanding of the topic	System	Theoretical	Activity & Quiz

11.Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

711	1
12.Learning and Teaching Resources	
Required textbooks (curricular books)	A book by Dr. Muhammad Al-Sayrafi
	entitled Banking Management 2021
Main references	Dr. Mahmoud Ezzat, "Banking
	Department" 2022.
Recommended books and references (scientific	
journals, reports)	
Electronic References (Websites if any)	











1. Course Name

Financial Management (1)

2. Course Code

AeBaFmA329

3. Semester – Year

 1^{nd} semester -2024/2025

4. Description Preparation Date

15/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: Pr.Dr. Mahdi Atiyah mohi Email: bus.mahdi.atiyah@uobabylon.edu.iq

8. Course Objectives

Course Objectives Providing the student with concepts and knowledge about financial management and its applications in the labor market.

9. Teaching and Learning Strategies

Strategy

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	• The nature of financial management	• The nature of financial management	Theoretical	Daily Activity + Quiz
2 nd	3	• The relationship of financial management to other fields of knowledge	• The relationship of financial management to other fields of knowledge	Theoretical	Daily Activity + Quiz
3 rd	3	Functions of financial management	Functions of financial management		Daily Activity + Quiz
4 th	3	• Tasks and role of the financial manager	• Tasks and role of the financial manager	Theoretical	Daily Activity + Quiz









15 th	3	Financial	Financial		Daily Activity + Quiz
14 th	3	Financial statements and analysis	Financial statements and analysis	Theoretical	Daily Activity + Quiz
13 th	3	Extinction and tax savings	Extinction and tax savings	Theoretical	Daily Activity + Quiz
12 th	3			Theoretical	Daily Activity + Quiz
		financial decisions of companies	decisions of companies		
11 th	3	• Tax procedures and their impact on	• Tax procedures and their impact on financial		Daily Activity + Quiz
10 th	3	The tax environment	The tax environment	Theoretical	Daily Activity + Quiz
9 th	3	Legal forms of companies	Legal forms of companies	Theoretical	Daily Activity + Quiz
8 th	3	establishments and the tax environment	establishments and the tax environment		
oth		• Forms of business	• Forms of business	Theoretical	Daily Activity + Quiz
7 th	3	inflation on financial management decisions	financial management decisions		
		• The impact of	• The impact of inflation on	Theoretical	Daily Activity + Quiz
6 th	3	• Changing the role of financial management	• Changing the role of financial management	Theoretical	Daily Activity + Quiz
		management		(ED)	
5 th	3	financial	management		- unity in Quite
		Objectives of	Objectives of financial		Daily Activity + Quiz

11.Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching ResourcesRequired textbooks (curricular books)Financial Management Mohammed Ali Al-OmariMain referencesAdvanced Financial ManagementRecommended books and references (scientific journals, reports...)Financial Management BarkhamElectronic References (Websites if any)Electronic Neferences (Websites if any)











1.Course Name

Project Management

2.Course Code

AeBaPmA334

3.Semester – Year

 1^{st} semester – 2024/2025

4.Description Preparation Date

15/11/2024

5.Available Attendance Forms

Theoretical / Weekly

6.Number of Credit Hours (Total) / Number of Units (Total)

45 ours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: A.Pr.Dr. Ibtihal Fares Ali

Email: bus.ebtihal.faris@uobabylon.edu.iq

8. Course Objectives

Course Objectives

Understanding Project Management Concepts

Objectives • Identifying the Core Principles of Project Management and Its Importance Across Various Industries

Understanding the fundamental principles of project management and recognizing their significance in different sectors.

• Understand the project stages from start to finish.

Gaining knowledge of the stages a project goes through, from initiation to closure.

Developing Planning and Organizational Skills

• Learning How to Define Project Goals, Create Timelines, and Allocate Resources Effectively

Acquiring skills to set clear project objectives, develop detailed schedules, and allocate necessary resources.

• Learning How to Define and Manage Project Scope to Ensure Goal Achievement

Understanding how to define the scope of a project and manage it to ensure that the project stays on track and achieves its intended outcomes

9. Teaching and Learning Strategies











Strategy

Active and Practical Learning

- **Simulating Real Projects**: Using real-life scenarios and project simulations to apply theories and concepts in practical settings.
- Training on Project Management Tools and Techniques: Enhancing skills by using tools like Microsoft Project, Asana, and Jira to plan, execute, and monitor projects.

Case-Based Learning

- **Real Case Studies**: Analyzing case studies from companies and organizations to enable students to explore real challenges in project management.
- **Problem-Solving**: Discussing issues that may arise during project execution and how to address them using effective management strategies.

Collaborative Learning

• **Collaborative Learning**: Encouraging teamwork and collaboration to enhance learning experiences and promote shared problem-solving.

10. (ourse b	tructure			
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
		The student's	The concept of the project	Theoretical	Daily Activities
1 st	3	understanding of the	and the characteristics of		and Quizzes
		topic	business projects		_
		The student's	Types, advantages and	Theoretical	Daily Activities
2 nd	3	understanding of the	benefits of business projects		and Quizzes
		topic			_
		The student's	The development and	Theoretical	Daily Activities
3 rd	3	understanding of the	importance of business		and Quizzes
		topic	projects		_
		The student's	Factors leading to the failure	Theoretical	Daily Activities
4 th	3	understanding of the	of small business projects		and Quizzes
		topic			
		The student's	Advantages and	Theoretical	Daily Activities
5 th	3	understanding of the	disadvantages of existing and		and Quizzes
		topic	new projects		
			The concept and	Theoretical	Daily Activities
		The student's	characteristics of		and Quizzes
6 th	3	understanding of the	entrepreneurship in business		
		topic	projects and the foundations		
		_	of their success		
		The student's	The concept and importance	Theoretical	Daily Activities
7 th	3	understanding of the	of studying the economic and		and Quizzes
		topic	technical feasibility of		
			, , , , , , , , , , , , , , , , , , ,		











			projects		
8 th	3	The student's understanding of the	Stages and evaluation of investment projects	Theoretical	Daily Activities and Quizzes
	3	topic	mvestment projects		and Quizzes
9 th	3	The student's understanding of the topic	First month test	Theoretical	Daily Activities and Quizzes
10 th	3	The student's understanding of the topic	The concept of project planning, its importance and the stages of preparing plans	Theoretical	Daily Activities and Quizzes
11 th	3	The student's understanding of the topic	The concept and importance of organization for business projects	Theoretical	Daily Activities and Quizzes
12 th	3	The student's understanding of the topic	Types of organizational structures for business projects	Theoretical	Daily Activities and Quizzes
13 th	3	The student's understanding of the topic	The concept and importance of control for business projects	Theoretical	Daily Activities and Quizzes
14 th	3	The student's understanding of the topic	The concept of performance evaluation and common mistakes in project failure	Theoretical	Daily Activities and Quizzes
15 th	3	The student's understanding of the topic	second month test	Theoretical	Daily Activities and Quizzes

11.Course Evaluation

Main references

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching Resources	
Required textbooks (curricular books)	_

Professional Project Management / Nasser Ibrahim, 2017
Project Management: A Strategic Approach to Competition and Excellence 2016

Recommended books and references (scientific
journals, reports)

Electronic References (Websites if any)











1. Course Name

Strategic management

2. Course Code

AeBaSmA330

3. Semester – Year

 1^{nd} semester – 2024/2025

4. Description Preparation Date

14/11/2024

5. Available Attendance Forms

Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 unit

7. Course administrator's name (mention all, if more than one name)

Name: Pr.Dr. Bashar Abbas Alhimyari

Email: Bus.bashar.abbas@uobabylon.edu.iq

8. Course Objectives

Course Objectives Introducing the student to the basic concepts, intellectual foundations, and main processes of strategic management, represented by methods and tools for formulating, implementing, and evaluating strategy at various levels.

9. Teaching and Learning Strategies

Strategy Lecture/ Discussion.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	Introducing the stages of strategic management	The concepts of strategic management and its stages of development	The Lecture	Testing
2 nd	3	Introducing the stages of strategic management	The concept of the external environment for strategic management	The Lecture	Testing
3 rd	3	Introducing the stages of strategic management	The concept of the internal environment for strategic management	The Lecture	Testing
4 th	3	Introducing the stages of strategic management	Strategic direction	The Lecture	Testing
5 th	3	Introducing the stages of strategic management	Formulating the organizational vision and	The Lecture	Testing









			mission		
6 th	3	Introducing the stages of	Strategic position	The Lecture	Testing
Ů		strategic management			
7 th	3	Introducing the stages of	Strategic choice	The Lecture	Testing
,		strategic management			
8 th	3	Introducing the stages of	Portfolio analysis models	The Lecture	Testing
O	3	strategic management			
9 th	3	Introducing the stages of	Alternatives at the	The Lecture	Testing
9	3	strategic management	organization's strategy level		
10 th	3	Introducing the stages of	Alternatives at the business	The Lecture	Testing
10	3	strategic management	unit level		
11 th	3	Introducing the stages of	Job-level alternatives	The Lecture	Testing
11	3	strategic management			
12 th	3	Introducing the stages of	Strategy implementation	The Lecture	Testing
14	3	strategic management			
13 th	3	Introducing the stages of	McKinsey Model	The Lecture	Testing
13	3	strategic management			_
14 th	3	Introducing the stages of	Strategic oversight	The Lecture	Testing
14	3	strategic management			3
15 th	2	Introducing the stages of	Problems associated with	The Lecture	Testing
15	3	strategic management	strategic control		3

11.Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching Resources

Required textbooks (curricular books)	
Main references	Books
Recommended books and references	
(scientific journals, reports)	
Electronic References (Websites if any)	Virtual Library











1. Course Name

Business Quantitative Methods by QSB

2. Course Code

AeBaBqmA333

3. Semester – Year

 1^{st} semester – 2024/2025

4. Description Preparation Date

13/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours (15 Theoretical + 30 practical) / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: Dr. Basma Mahdi Hamad Name: A.L. Marwa Kareem Toman

Email: <u>basma.mahdi@uobabylon.edu.iq</u> Email: <u>marwa.toman@uobabylon.edu.iq</u>

8. Course Objectives

Course	The course aims to provide students with the knowledge and skills in
Objectives	mathematics necessary for the university level. It seeks to build a strong
-	foundation for those who will continue to study subjects related to
	mathematics.

9. Teaching and Learning Strategies

Strategy The main strategy to be adopted in delivering this unit involves encouraging student participation in exercises while simultaneously enhancing and expanding their critical thinking skills. This will be achieved through interactive classes and educational programs, considering the types of simple experiments that include sampling activities relevant to students' interests.

Week	Hours	Required Learning	Unit or subject	Learning	Evaluation
vveek	110018	Outcomes	name	method	method
1 st	3	The student's	Introduction to the	Theoretical+	Daily activity
1	3	understanding of the topic	program WINQSB	practical	and chores
2 nd	3	The student's	How to use the	Theoretical+	Daily activity
<u> </u>	3	understanding of the topic	program	practical	and chores
3 rd	3	The student's	Linear	Theoretical+	Daily activity
	3	understanding of the topic	programming	practical	and chores
4 th	3	The student's	Addressing the	Theoretical+	Daily activity











		7 . 7 . 0.7			T
		understanding of the topic	problem of linear	practical	and chores
			programming		
5 th	3	The student's	Linear target	Theoretical+	Daily activity
3	3	understanding of the topic	programming	practical	and chores
		The student's	Addressing the	Theoretical+	Doily activity
6 th	3		issue of goal		Daily activity
		understanding of the topic	programming Sin	practical	and chores
7 th	2	The student's	Natara da sa adala	Theoretical+	Daily activity
1	3	understanding of the topic	Network models	practical	and chores
8 th	2	The student's	C	•	Daily activity
8	3	understanding of the topic	Semester exam		and chores
9 th	2	The student's	Allocation issue	Theoretical+	Daily activity
9	3	understanding of the topic	Allocation issue	practical	and chores
10 th	3	The student's	The question of the	Theoretical+	Daily activity
10	3	understanding of the topic	shortest path	practical	and chores
11 th	3	The student's	Network flow issue	Theoretical+	Daily activity
11	3	understanding of the topic		practical	and chores
		The second second second	The issue of	Th 4! 1 .	D-!l4'!4
12 th	3	The student's	maximum possible	Theoretical+	Daily activity
		understanding of the topic	flow	practical	and chores
1.2th	2	The student's	E	D4: 1	Daily activity
13 th	3	understanding of the topic	Exercises	Practical	and chores
14 th	2	The student's	NI.4 . I I	Theoretical+	Daily activity
	3	understanding of the topic	Network analysis	practical	and chores
1 = th	2	The student's	C	•	
15 th	3	understanding of the topic	Semester exam		
11 C	nirca Eve				

11. Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12. Learning and Teaching Resources

\mathcal{E}	
Required textbooks (curricu	Applications and analysis of the quantitative system for business
books)	WINQSB, Khaled Dhari, Marwan Abdel Hamid, Omar Mohamed
Main references	
Recommended books and	Higher education curricula according to modern software, WINQSB
references (scientific journals,	program, Daden Abdel Ghani, Rajm Khaled, Koushi Hallam, Journal
reports)	of Humanities and Social Sciences
Electronic References (Website	https://www.scribd.com/document/629082052/d8a8d8a3d8b3d8aad8aed8afd8a7d985-
any)	d8a8d8b1d986d8a7d985d8ac-winqsb-1











1. Course Name

Cost Accounting (1)

2. Course Code

AeBaCaA332

3. Semester – Year

First semester -2024/2025

4. Description Preparation Date

11/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: Emad Wahab AbdAlameer

Email: bus569.emad.whab@uobabylon.edu.iq

8. Course Objectives

Course	Consolidating the foundations of accounting knowledge regarding the
Objectives	intellectual framework of financial accounting and deepening the
-	understanding of accounting problems related to the measurement,
	presentation and disclosure of assets in financial reports in light of
	accounting standards

9. Teaching and Learning Strategies

Strategy Introducing the student to all accounting treatments related to accounting work procedures, developing the student's skill abilities in addressing measurement and delivery problems in financial accounting, and settling the final accounts at the end of the accounting period

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	The concept of cost accounting	Lecture & Discussion	Theoretical exam
2 nd	3	The student's understanding of the topic	Cost Accounting Objectives	Lecture & Discussion	Theoretical exam
3 rd	3	The student's understanding of the topic	Cost Accounting Jobs	Lecture & Discussion	Theoretical exam
4 th	3	-	First exam	-	-











		1			
5 th	3	The student's	Preparation of the	Lecture &	Theoretical exam
3	3	understanding of the topic	worksheet	Discussion	Theoretical exam
		The standards	The relationship of	Lecture &	
6 th	3	The student's	cost accounting with	Discussion	Theoretical exam
		understanding of the topic	financial accounting		
7 th	3	The student's	Cost definition and	Lecture &	T) 4: 1
T	3	understanding of the topic	advantages	Discussion	Theoretical exam
8 th	3	The student's	Cost definition and	Lecture &	The same time I arrows
ð	3	understanding of the topic	advantages	Discussion	Theoretical exam
		The sector decoration	The difference	Lecture &	
9 th	3	The student's	between cost, expense	Discussion	Theoretical exam
		understanding of the topic	and loss.		
		The sector desired to	Some definitions	Lecture &	
10 th	3	The student's	associated with the	Discussion	Theoretical exam
		understanding of the topic	term cost		
11 th	3	-	Second exam	•	-
12 th	3	The student's	Cost elements tab	Lecture &	Theoretical exam
12	3	understanding of the topic	Cost elements tab	Discussion	Theoretical exam
13 th	3	The student's	Control of Motorials	Lecture &	The exection leaves
15 5	understanding of the topic	Control of Materials	Discussion	Theoretical exam	
1.4th	4 th 3	The student's	Material Pricing	Lecture &	Theoretical exam
14		understanding of the topic	Methods	Discussion	Theoreucai exam
1 = th		The student's	Questions and	Lecture &	TD 4: 1
15 th	3	understanding of the topic	exercises	Discussion	Theoretical exam

11.Course Evaluation

Distributing the grade out of 100 according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports, etc.

12. Learning and Teaching Resources

12.Learning and Teaching Resources	
Required textbooks (curricular books)	Cost Accounting Book
	Prof. Salah Mahdi Al-Kawwaz 2025
Main references	
Recommended books and references (scientific	Intermediate financials in accordance with
journals, reports)	international financial reporting standards
	Kieso, D. E., Weygandt, J. J., Warfield, T.
	D., Young, N. M., Wiecek, I. M., &
	Mcconomy, B. J. (2013). Intermediate
	Accounting, 1
Electronic References (Websites if any)	











1. Course Name

Business Economics

2. Course Code

AeBaBeA335

3. Semester – Year

 1^{nd} semester – 2024/2025

4. Description Preparation Date

8/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.Pr.Dr. Aqeel Kassim Hashim Alkhallidy

Email: bus.ageel.kassim@uobabylon.edu.iq

8. Course Objectives

Course	Providing the student with academic information about the concept of
Objectives	business economics and the concept of the relationship between economics
	Management, intertwining economic issues with the economy, and
	achieving economic balance through effective management For
	economic projects.

9. Teaching and Learning Strategies

Strategy

Highlighting the importance of economic concepts that the organization faces within the practical environment and how decisions are made Administrative and rationalizing it to achieve its goals and achieve a balance between local, regional and global opportunities and threats.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	Student understanding of the subject and explanation of its components	The economic problem esand scarcity of resourc	Theoretical	Daily activity and Cose
2 nd	2	Student understanding of the subject and explanation of its components	Objectives of the establishment, administrative functions and decision-making	Theoretical	tudent's daily S activity, direct dialogue and analysis of economic activity









process Economic theory and business economics **Student understanding** The importance of of the subject and studying and analyzing 3rd 2 Theoretical aily activity and Dcos clarification of its most demand in business important courses topic economics **Student understanding** The importance of Scientific groups for of the subject and studying and analyzing students and 4th 2 Theoretical clarification of its most the application and ssions with discu important requirements administrative decision evervone **Direct discussion Student understanding** Demand law, demand with students and of the subject and 5th 2 function and demand Theoretical scientific analysis of clarification of its the subject with the .curve requirements student **Student understanding** of the subject and Types of demand and Cos and daily 6th 2 clarification of its most exceptional cases of the Theoretical activity important requirements law of demand for the student **Student understanding** Types of presentation, its Direct activity by the of the topic and law, forms and its student and listening 7th 2 **Theoretical** clarification of its most importance at the to modern ideas for important requirements the topic present time Student understanding Types of presentation, **Discussions with** of the topic and significance of students and 8th 2 explaining its Theoretical presentation and its listening to student requirements to the points of view curve student **Student understanding** Types of demand and of the topic and Cose and daily 9th exceptional cases of the 2 Theoretical clarification of its most discussions law of demand important cases Demand flexibility, its Student understanding importance and the Student activities of the topic A detailed 10th 2 administrative decision, **Theoretical** and discussion of explanation of the most its determinants, and its daily reports important types types Student understanding of the topic and Listening directly to The relationship between clarifying the 11th 2 the law and price students' scientific Theoretical relationship with details elasticity of demand ideas of the most important scientific courses









12 th	2	The student's understanding of the topic and clarification of the most important cases and their details	Forecasting demand (sales), its importance and steps.	Theoretical	Coz and discuss daily ideas and treatments
13 th	2	The student's understanding of the topic	Methods of forecasting demand and sales	Theoretical	Student activities, a live scientific session, and listening to students' ideas
14 th	2	Student understanding of the topic and direct explanation of the most important cases	Short-run production function and the law of diminishing returns	Theoretical	Cose and student activities
15 th	2	Student understanding of the subject and the most important factors affecting it	Factors affecting the choice of production site and production art	Theoretical	Scientific seminars and listening to students' ideas and scientific and artistic treatments of the general situation

11. Course Evaluation

Distributing the grade out of 100 according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports, etc.

12. Learning and Teaching Resources	
Required textbooks (curricular books)	
Main references	-d Dr. Rabie AlDr. Jamal Daoud Salman an
	-Administrative Economics -Hashemi
	Baghdad – House of Wisdom
Recommended books and references (scientific	
journals, reports)	-Business Economics -Murad Faleh Murad
	'Third Edition 2023
Electronic References (Websites if any)	https://ru.scribd.com/document/707693709











1. Course Name

Insurance Management

2. Course Code

AeBaImA338

3. Semester – Year

 2^{nd} semester – 2024/2025

4. Description Preparation Date

28/1/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: Pr.Dr. Thamir Hadi Abod Algenaibi

Email: thamirhadi@yahoo.com

8. Course Objectives

Course	Introducing students to the concept of insurance and its importance, and
Objectives	highlighting the different types of insurance whose services can be used to
	hedge against the possibility of the insured risks occurring in the future.

9. Teaching and Learning Strategies

Strategy Focusing on interactive education, the method of discussions, and providing feedback with the aim of providing students with the cognitive skills necessary to enter the labor market.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	Insurance concept	Theoretical	Daily Activity + Quiz
2 nd	3	The student's understanding of the topic	Legal principles of a contract	Theoretical	Daily Activity + Quiz
3 rd	3	The student's understanding of the topic	Insurance brokers	Theoretical	Daily Activity + Quiz
4 th	3	The student's understanding of the topic	Internal organization of insurance companies	Theoretical	Daily Activity + Quiz
5 th	3	The student's understanding of the topic	Liability insurance	Theoretical	Daily Activity + Quiz











6 th	3	The student's	Insurance company	Theoretical	Daily Activity + Quiz		
U		understanding of the topic	investments				
7 th	3	The student's	Fire insurance &	Theoretical	Daily Activity + Quiz		
		understanding of the topic	Measure fire risk		Daily Activity + Quiz		
8 th	3	Monthly Exam (1)	Monthly Exam (1)	Theoretical	Monthly Exam (1)		
9 th	3	The student's	Theft insurance	Theoretical	Daily Activity + Quiz		
		understanding of the topic					
10 th	3	The student's	Reinsurance	Theoretical	Daily Activity + Quiz		
		understanding of the topic					
11 th	3	The student's	life insurance	Theoretical	Daily Activity + Quiz		
		understanding of the topic					
12 th	3	The student's	Types of life insurance	Theoretical	Daily Activity + Quiz		
		understanding of the topic					
13 th	3	The student's	Popular insurance	Theoretical	Daily Activity + Quiz		
		understanding of the topic					
14 th	3	The student's	health insurance &	Theoretical	Daily Activity + Quiz		
		understanding of the topic	Marine insurance				
15 th	3	Monthly Exam (2)	Monthly Exam (2)	Theoretical	Monthly Exam (2)		

11.Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

Required textbooks (curricular books) Main references Recommended books and references (scientific journals, reports...) Electronic References (Websites if any) Dr. Mohammed Gouda Nasser, 2021, Insurance Management. Nasser, 2021, Insurance Management. Nasser, 2021, Insurance Management. Electronic References (Websites if any)











1. Course Name

Financial Management (2)

2. Course Code

AeBaFmA336

3. Semester – Year

 2^{nd} semester – 2024/2025

4. Description Preparation Date

28/1/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: Pr.Dr. Mahdi Atiyah Mohi Email: bus.mahdi.atiyah@uobabylon.edu.iq

8. Course Objectives

Course Objectives | Providing the student with concepts and knowledge about financial management and its applications in the labor market.

9. Teaching and Learning Strategies

Strategy

10. 0	10. Course Structure				
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	• The nature of financial management	Financial Forecasting Methods	Theoretical	Daily Activity + Quiz
2 nd	3	• The relationship of financial management to other fields of knowledge	Financial Planning as a Percentage of Sales	Theoretical	Daily Activity + Quiz
3 rd	3	Functions of financial management	Regression Method		Daily Activity + Quiz
4 th	3	• Tasks and role of the financial manager	Estimated Cash Budget	Theoretical	Daily Activity + Quiz
5 th	3	• Objectives of financial management	Break-even Analysis		Daily Activity + Quiz
6 th	3	• Changing the role of financial management	Break-even Analysis Assumptions	Theoretical	Daily Activity + Quiz
7 th	3	• The impact of inflation	Break-even Analysis	Theoretical	Daily Activity + Quiz









		on financial management decisions	Methods		
8 th	3	• Forms of business establishments and the tax environment	Operating Leverage	Theoretical	Daily Activity + Quiz
9 th	3	Legal forms of companies	Working Capital Management Nature of Working Capital Management	Theoretical	Daily Activity + Quiz
10 th	3	The tax environment	Net Working Capital	Theoretical	Daily Activity + Quiz
11 th	3	• Tax procedures and their impact on financial decisions of companies	Working Capital Management Decisions		Daily Activity + Quiz
12 th	3		Cash Flow Cycle Management	Theoretical	Daily Activity + Quiz
13 th	3	Extinction and tax savings	Working Capital Investment Policies	Theoretical	Daily Activity + Quiz
14 th	3	Financial statements and analysis	Working Capital Financing Policies		Daily Activity + Quiz
15 th	3	Financial	Capital Budgeting in Conditions of Uncertainty	Theoretical	Daily Activity + Quiz

11.Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

	· •
12.Learning and Teaching Resources	
Required textbooks (curricular books)	Financial Management Mohammed Ali Al-
	Omari
Main references	Advanced Financial Management
Recommended books and references	Financial Management Barkham
(scientific journals, reports)	
Electronic References (Websites if any)	











1. Course Name

Strategic Thinking

2. Course Code

AeBaStA337

3. Semester – Year

 2^{nd} semester – 2024/2025

4. Description Preparation Date

29/1/2025

5. Available Attendance Forms

Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 unit

7. Course administrator's name (mention all, if more than one name)

Name: Pr.Dr. Bashar Abbas Alhimyari

Email: Bus.bashar.abbas@uobabylon.edu.iq

8. Course Objectives

Course Introducing the student to the basic concepts, approaches/models, patterns, Objectives and main processes of strategic thinking.

9. Teaching and Learning Strategies

Strategy Lecture/ Discussion.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	Introducing the stages of strategic management	The concepts of strategic management and its stages of development	The Lecture	Testing
2 nd	2	Introducing the stages of strategic management	The concept of the external environment for strategic management	The Lecture	Testing
3 rd	2	Introducing the stages of strategic management	The concept of the internal environment for strategic management	The Lecture	Testing
4 th	2	Introducing the stages of strategic management	Strategic direction	The Lecture	Testing
5 th	2	Introducing the stages of strategic management	Formulating the organizational vision and mission	The Lecture	Testing











6 th	2	Introducing the stages of strategic management	Strategic position	The Lecture	Testing
7 th	2	Introducing the stages of strategic management	Strategic choice	The Lecture	Testing
8 th	2	Introducing the stages of strategic management	Portfolio analysis models	The Lecture	Testing
9 th	2	Introducing the stages of strategic management	Alternatives at the organization's strategy level	The Lecture	Testing
10 th	2	Introducing strategic thinking skills	Alternatives at the business unit level	The Lecture	Testing
11 th	2	Introducing strategic thinking skills	Job-level alternatives	The Lecture	Testing
12 th	2	Introducing strategic thinking skills	Strategy implementation	The Lecture	Testing
13 th	2	Introducing strategic thinking skills	McKinsey 7-S Model	The Lecture	Testing
14 th	2	Introducing strategic thinking skills	Strategic oversight	The Lecture	Testing
15 th	2	Introducing strategic thinking skills	Problems associated with strategic control	The Lecture	Testing

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching Resources					
Required textbooks (curricular books)					
Main references	Books				
Recommended books and references (scientific					
journals, reports)					
Electronic References (Websites if any)	Virtual Library				











1.Course Name

Business Operations Research by WQSB

2.Course Code

AeBaBorA339

3.Semester – Year

2nd Second semester – 2024/2025

4.Description Preparation Date

27/1/2025

5.Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours (15 Theoretical + 30 Practical) / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.Pr.Dr. Ibtihal Fares Ali

Email: <u>bus.ebtihal.faris@uobabylon.edu.iq</u>

8. Course Objectives

Course

• Understand the concepts of operations research

- Objectives Learn the basic principles of operations research and the importance of applying it in various industries.
 - Understand how to solve problems using modern scientific methods
 - Develop students' skills in how to deal with modern mathematical methods.
 - Learn how to use scientific methods to solve mathematical models.

9. Teaching and Learning Strategies









Strategy

Active and Practical Learning

Simulating Real Projects: Using real-life scenarios and project simulations to apply theories and concepts in practical settings.

Case-Based Learning

- **Real Case Studies**: Analyzing case studies from companies and organizations to enable students to explore real challenges in project management.
- **Problem-Solving**: Discussing issues that may arise during project execution and how to address them using effective management strategies.

Collaborative Learning

• Collaborative Learning: Encouraging teamwork and collaboration to enhance learning experiences and promote shared problem-solving.

10. C	10. Course Structure				
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	The concept of operations research, its importance and benefits	Theoretical	Daily Activities and Quizzes
2 nd	3	The student's understanding of the topic	Linear programming by graphical method	Theoretical	Daily Activities and Quizzes
3 rd	3	The student's understanding of the topic	Linear programming by simplified method	Theoretical	Daily Activities and Quizzes
4 th	3	The student's understanding of the topic	Sensitivity analysis	Theoretical	Daily Activities and Quizzes
5 th	3	The student's understanding of the topic	Transportation models	Theoretical	Daily Activities and Quizzes
6 th	3	The student's understanding of the topic	Allocation models	Theoretical	Daily Activities and Quizzes
7 th	3	The student's understanding of the topic	Network models	Theoretical	Daily Activities and Quizzes
8 th	3	The student's understanding of the topic	Game theory	Theoretical	Daily Activities and Quizzes
9 th	3	The student's understanding of the topic	First month test	Theoretical	Daily Activities and Quizzes
10 th	3	The student's understanding of the topic	Opposite model	Theoretical	Daily Activities and Quizzes
11 th	3	The student's understanding of the topic	Probability theory	Theoretical	Daily Activities and Quizzes
12 th	3	The student's understanding of the topic	Queuing theory	Theoretical	Daily Activities and Quizzes
13 th	3	The student's	Reliability method	Theoretical	Daily Activities











		understanding of the topic			and Quizzes
14 th	2	The student's	A voilability the any	Theoretical	Daily Activities
14	3	understanding of the topic	Availability theory	Theoretical	and Quizzes
15 th	2	The student's	second month test	Theoretical	Daily Activities
13	3	understanding of the topic	second month test	Theoretical	and Quizzes

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching Resources				
Required textbooks (curricular books)				
Main references				
Recommended books and references (scientific	Operations Research / Models and			
journals, reports)	Applications 2014			
	Introduction to Operations Research 2015			
	Operations Research 2016			
Electronic References (Websites if any)				











1. Course Name

Cost Accounting (2)

2. Course Code

AeBaCaA340

3. Semester – Year

Second semester -2024/2025

4. Description Preparation Date

2/2/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: L.Dr. Emad Wahab AbdAlameer

Email: bus569.emad.whab@uobabylon.edu.iq

8. Course Objectives

Course

Consolidating the foundations of accounting knowledge regarding the Objectives intellectual framework of financial accounting and deepening understanding of accounting problems related to the measurement, presentation and disclosure of assets in financial reports in light of accounting standards.

9. Teaching and Learning Strategies

Strategy

Introducing the student to all accounting treatments related to accounting work procedures, developing the student's skill abilities in addressing measurement and delivery problems in financial accounting, and settling the final accounts at the end of the accounting period.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's	Time recording and	Lecture &	Theoretical exam
1	3	understanding of the topic	production	Discussion	Theoretical exam
2 nd	2	The student's	Methods of determining	Lecture &	Theoretical exam
4	3	understanding of the topic	the wage	Discussion	Theoretical exam
3 rd	2	The student's	Accounting for the cost	Lecture &	Theoretical exam
3	3	understanding of the topic	of work (wages)	Discussion	Theoretical exam
4 th	3	-	First exam	•	-











_		The student's	Preparation of the	Lecture &	
5 th	3				Theoretical exam
		understanding of the topic	worksheet	Discussion	
6 th	2	The student's	Accounting problems	Lecture &	TEN 4° I
6	3	understanding of the topic	related to the wage cost component	Discussion	Theoretical exam
		The student's	-	T a a4 0-	
7 th	3		The concept of indirect	Lecture &	Theoretical exam
		understanding of the topic	industrial costs	Discussion	
41.		The student's	Steps to load	Lecture &	
8 th	3	understanding of the topic	production with	Discussion	Theoretical exam
		understanding of the topic	indirect industrial costs	Discussion	
9 th	•	The student's	Accounting for indirect	Lecture &	Th 4! 1
9	3	understanding of the topic	industrial costs.	Discussion	Theoretical exam
10 th	2	The student's	Need for unit cost data	Lecture &	
10	3	understanding of the topic		Discussion	Theoretical exam
11 th	3	-	Second exam	-	-
		The student's	Definition of the	Lecture &	
12 th	3		production order cost		Theoretical exam
		understanding of the topic	system	Discussion	
13 th		The student's	Accounting for	Lecture &	The same time I are serve
13	3	understanding of the topic	production orders	Discussion	Theoretical exam
		The student's	The concept of the	I aatuma 0-	
14 th	3	The student's	system of costs of	Lecture &	Theoretical exam
		understanding of the topic	production stages	Discussion	
1 =th	2	The student's	0 41 41	Lecture &	
15 th	3	understanding of the topic	Questions and exercises	Discussion	Theoretical exam

Distributing the grade out of 100 according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports, etc.

12.Learning and Teaching Resources				
Required textbooks (curricular books)	Cost Accounting Book			
	Prof. Salah Mahdi Al-Kawwaz 2025			
Main references				
Recommended books and references (scientific journals, reports)	Intermediate financials in accordance with international financial reporting standards KIESO, D. E., WEYGANDT, J. J., WARFIELD, T. D., YOUNG, N. M., WIECEK, I. M., & MCCONOMY, B. J. (2013). INTERMEDIATE ACCOUNTING, 1			
Electronic References (Websites if any)				











1. Course Name

Microsoft Project

2. Course Code

AeBaMpA341

3. Semester – Year

 2^{nd} semester – 2024/2025

4. Description Preparation Date

2/2/2025

5. Available Attendance Forms

Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: Dr. Basma Mahdi Hamad Email: basma.mahdi@uobabylon.edu.iq

8. Course Objectives

Course Objectives

9. Teaching and Learning Strategies

Strategy

The following teaching and learning strategies were adopted:

Teaching strategies:

1. Lecture, 2. Project-based learning 3. Problem solving 4. E-learning Learning strategies:

1. Switching ideas 2. Inference 3. Studying

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	Project Management	Introduction	Lectures	examination
2 nd	2	Learn how to enter basic project data	Entering project information	Lectures	Examination
3 rd	2	Managing various and different tasks	Task management	Lectures	examination
4 th	2	Estimate the time duration for each activity	Determine the time durations	Lectures	Examination
5 th	2	Learn how to create summary tasks	Create summary tasks	Lectures	Examination
6 th	2	Learn how to create subtasks	Create subtasks	Lectures	Examination
7 th	2	Linking tasks with the four	Linking tasks with each	Lectures	Examination









		relationships	other		
8 th	2	Determine the resources required for each task	Resource allocation	Lectures	Examination
9 th	2	Save the project in more than one format and export it	Save the basic project	Lectures	Examination
10 th	2	Learn how to change the currency used by country	Changing currencies	Lectures	Examination
11 th	2	Preparing reports and achievement rates	Preparing the necessary reports	Lectures	Examination
12 th	2	Track Project Implementation	Track Project Implementation	Lectures	Examination
13 th	2	Create a special calendar for each project that specifies the start and end of work	Create a special calendar for the project	Lectures	Examination
14 th	2	Determine holidays and religious and national occasions	Determine holidays	Lectures	Examination
15 th	2	End of course test	Test		Examination

11.Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching Resources Required textbooks (curricular books) Main references Recommended books and references (scientific journals, reports...) Electronic References (Websites if any)











1. Course Name

Feasibility studies

2. Course Code

AeBaFsA342

3. Semester – Year

 2^{nd} semester – 2024/2025

4. Description Preparation Date

2/2/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.Pr.Dr. Ageel Kassim Hashim Alkhallidy

Email: bus.aqeel.kassim@uobabylon.edu.iq

8. Course Objectives

Course Objectives Preparing functional cadres with knowledge and skills capable of managing and implementing economic investment project plans.

9. Teaching and Learning Strategies

Strategy Encouraging and supporting the investment strategy, preparing future economic plans and studies, and drawing the features of the modern Iraqi economy.

10	10. Course Structure				
We ek	Hou rs	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	The student's understanding of the topic	The nature of investment and the elements of making an investment decision for the project	Theoretical	Daily student activity and discussion reports
2 nd	2	The student's understanding of the topic	The concept of investment, its importance and objectives at the project level	Theoretical	Scientific discussions with students
3 rd	2	The student's understanding of the topic	Studying investment opportunities from a comprehensive perspective	Theoretical	Daily discussions and quz
4 th	2	The student's understanding of the topic	Economic project basics and feasibility studies	Theoretical	quz and student report discussions
5 th	2	Monthly exam 1	. Monthly exam 1	Monthly exam 1	Monthly exam 1
6 th	2	The student's understanding of the topic	Conceptual and intellectual introduction and economic and	Theoretical	Daily student activity and











				technical feasibility studies		discussion reports
			The student's	Initial feasibility studies and		Daily activity and
7 th	ı	2	understanding of the topic	detailed feasibility	Theoretical	discussion reports
			The student's	Methods of comparing economic		Discussions with
8 th	<u>l</u>	2	understanding of the topic			students
			The student's	projects		Student report
9 th	l	2		Components of the economic	Theoretical	discussions and
9	9 th 2		understanding of the topic	feasibility study	Theoretical	
			The atrivident's			scientific dialogue
10	th	2	The student's	Types of feasibility studies	Theoretical	quz and student
			understanding of the topic		N (41-1	report discussions
11	th	2	Monthly exam 2	Monthly exam 2	Monthly	Monthly exam 2
			TTI 1 t		exam 2	D 11 . 1 .
			The student's	Criteria, concept and indicators for		Daily student
12	12 th 2		understanding of the topic	evaluating the efficiency of	Theoretical	activity and
				economic performance and		discussion reports
				addressing various investment risks		D 11
			The student's	Objectives and foundations for		Daily student
10	th	2	understanding of the topic	evaluating the efficiency of		activity and
13		2		performance in international	Theoretical	discussion reports
				investment management to achieve		
				strategic success		
			The student's	Criteria and indicators for		Daily student
14	14 th 2		understanding of the topic	evaluating the efficiency of	Theoretical	report discussions
				economic performance of a		and scientific
				successful investment project		dialogue
			The student's	Problems and obstacles to		quz and student
15	th	2	understanding of the topic	economic evaluation of successful	Theoretical	report discussions
13		_		economic investment projects in	1110010110111	
				Iraq		

Distribution of a score out of 100 based on the student's choice of daily preparation, daily and monthly exams, reports, etc.

, 1 ,	
12.Learning and Teaching Resources	
Required textbooks (curricular books)	
Main references	Dr. Abdul Aziz Mustafa Abdul Karim (Project
	Evaluation and Feasibility Studies)
Recommended books and references (scientific journals,	Diaa Baqer (Feasibility Studies Their
reports)	Components and How to Prepare Them)
Electronic References (Websites if any)	Dr. Sabah Saleh Al-Badri (Economic Feasibility
	Studies for Projects)











1.Course Name

Production and Operations Management

2.Course Code

AeBaOpmA443

3.Semester – Year

 1^{nd} semester – 2024/2025

4.Description Preparation Date

12/11/2024

5.Available Attendance Forms

Theoretical / Weekly

6.Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: A.Pr.Dr. Fatimah Hussein Kadhim Al-Bakry

Email: Bus.fatima.hus@uobabylon.edu.iq

8. Course Objectives

- Study the concept of production and operations management and their development, and knowledge of production planning and control (quantitative and qualitative).
- Knowing ways to improve productivity, studying work methods, and researching production development.
- Familiarity with the use of applied cases in quantitative and qualitative analysis in industrial companies.

9. Teaching and Learning Strategies

Strategy The method of discussion, dialogue, and conducting tests.

Wee k	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	Introduction to production and operations management	Lecture, discussion and dialogue	Daily activity + Quiz
2 nd	3	The student's understanding of the topic	Measuring productivity	Lecture, discussion and dialogue	Daily activity + Quiz
3 rd	3	The student's understanding of the topic	Introduction to company strategies	Lecture, discussion and dialogue	Daily activity + Quiz
4 th	3	The student's understanding of the topic	Demand forecasting	Lecture	Daily activity + Quiz
5 th	3	The student's	Planning and	Lecture, discussion	Daily activity +









		understanding of the topic	developing the new product	and dialogue	Quiz
6 th	3	The student's understanding of the topic	Energy planning	Lecture, discussion and dialogue	Daily activity + Quiz
7 th	3	The student's understanding of the topic	Choose a factory location	Lecture, discussion and dialogue	Daily activity + Quiz
8 th	3	The student's understanding of the topic	First month exam	Theoretical	First month exam
9 th	3	The student's understanding of the topic	Internal arrangement	Lecture, discussion and dialogue	Daily activity + Quiz
10 th	3	The student's understanding of the topic	Overall planning	Lecture, discussion and dialogue	Daily activity + Quiz
11 th	3	The student's understanding of the topic	Scheduling of operational processes	Lecture, discussion and dialogue	Daily activity + Quiz
12 th	3	The student's understanding of the topic	Production systems in time Fitting (JIT)	Lecture, discussion and dialogue	Daily activity + Quiz
13 th	3	The student's understanding of the topic	Maintenance	Lecture, discussion and dialogue	Daily activity + Quiz
14 th	3	The student's understanding of the topic	Contemporary issues in management Production and operations	Lecture, discussion and dialogue	Daily activity + Quiz
15 th	3	The student's understanding of the topic	Second exam	Theoretical	Second exam

11.Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching Resources

12. Learning and Teaching Resources	
Required textbooks (curricular books)	 ادارة الانتاج والعمليات أ.د. حاكم محسن محمد 2006
	 ادارة الإنتاج والعمليات أ.د. صباح مجيد النجار وعبد
	الكريم محسن 2013
	 ادارة الإنتاج والعمليات أ.د. عبد الستار العلي 2002
	 ادارة الإنتاج والعمليات أ.د. محمد العزاوي 2006
	• ا.د صباح النجار 2020
Main references	
Recommended books and references (scientific	
journals, reports)	
Electronic References (Websites if any)	











1. Course Name

International Business Administration

2. Course Code

AeBaIbaA444

3. Semester – Year

 1^{st} semester -2024/2025

4. Description Preparation Date

13/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: A.Pr.Dr. AMAL GHALIB RASHID Email: med.amal.rashid@uobabylon.edu.iq

8. Course Objectives

The Objectives	Providing students with knowledge about the concepts and theories of international
	business administration that will give them the ability
	To understand the international business environment and its variables, and to
	enable students to acquire mental skills In analyzing the international business
	environment. Interpreting local and international market variables.

9. Teaching and Learning Strategies

Strategy International business management strategies aim to achieve success and sustainability in global markets. Market analysis and selection of target markets, adaptation to cultural type, international cooperation and partnerships, technology and innovation

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	Introduction, concept, nature of international business management, relationship in the international business environment	Theoretical	Daily activity and jugs
2 nd	3	The student's understanding of the topic	Administrative definition of international business management Economic definition of	Theoretical	Daily activity and jugs











Daily activity

and jugs

Daily activity

and jugs

Theoretical

Theoretical

			international business		
			management		
			International companies		
3 rd	3	The student's	Multinational Corporation Public Corporations	Theoretical	Daily activity
		understanding of the topic			and jugs
4 th	2	The student's	Types of international business	Theoretical	Daily activity
4	3	understanding of the topic	70 0770 === 0770	Theoretical	and jugs
			Importance		
5 th	3	The student's	Economic integration	Theoretical	Daily activity
	_	understanding of the topic			and jugs
6 th	3	The student's	Local companies	Theoretical	Daily activity
•	Č	understanding of the topic		THEOTETICAL	and jugs
7 th	3	The student's	Multinational Corporation	Theoretical	Daily activity
,	3	understanding of the topic	Public Corporations	Theoretical	and jugs
8 th	3	The student's	Foreign trade and its	Theoretical	Daily activity
O	3	understanding of the topic	importance	Theoretical	and jugs
9 th	3	The student's	Foreign direct investment	Theoretical	Daily activity
9	3	understanding of the topic	and its importance 1	Theoretical	and jugs
		The stradentis	Investments in Arab and		Dailer a ativite
10 th	3	The student's	non-Arab developing	Theoretical	Daily activity
	understanding of the topic		countries		and jugs
11 th	2	The student's	In diment in weather and to	The amodical	Daily activity
11	3	understanding of the topic	Indirect investments	Theoretical	and jugs
10th	2	The student's	Other types of international	(D)	Daily activity
12 th	5	understanding of the topic	business	Theoretical	and jugs
1.2th	2	The student's	Ancient foreign trade	(D)	Daily activity
13 th	3	understanding of the topic	theories	Theoretical	and jugs
		<u> </u>			

11.Course Evaluation

3

3

14th

15th

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

Modern Foreign Trade

Theories

Free trade policy

12.Learning and Teaching Resources

The student's

understanding of the topic

The student's

understanding of the topic

8 8		
Required textbooks (curricular books)	There is no	
Main references	Ali Ibrahim Al-Khader, 2010	
Main references	All Ibraillin Al-Khader, 2010	
Recommended books and references (scientific	Reports	
journals, reports)		
Electronic References (Websites if any)	Reports published on news channels	











1. Course Name

Government Contracts Management

2. Course Code

AeBaGcmA447

3. Semester – Year

 1^{nd} semester – 2024/2025

4. Description Preparation Date

11/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: Rasha Abbas Aboud Al-Rubaye

Email: bus238.rasha.abbas@uobabylon.edu.iq

8. Course Objectives

Course Develop awareness of corporate governance areas and how to use them to solve problems related to executives, board members and stakeholders.

9. Teaching and Learning Strategies

Strategy **Discussions**: Organize open discussions on contemporary corporate governance issues.

Week	Hours	Required	Unit or subject name	Learning	Evaluation
		Learning		method	method
		Outcomes			
1 st	2	The student's understanding of the topic	1. Concept and definition of government contract 2. Characteristics of administrative contract and its distinguishing standard 3. Pillars of administrative contract.	Theoretical	Daily activity and quiz
2 nd	2	The student's understanding of the topic	 Elements of administrative contract. Types of administrative contracts arising from tenders. 	Theoretical	Daily activity and quiz
3 rd	2	The student's understanding of the topic	1. BOT contract	Theoretical	Daily activity and quiz
4 th	2	The student's	Advantages and types of BOT contract	Theoretical	Daily activity











		understanding of			and quiz
5 th	2	The student's understanding of the topic	Methods and methods of contracting	Theoretical	Daily activity and quiz
6 th	2	The student's understanding of the topic	Cases of excluding offers	Theoretical	Daily activity and quiz
7 th	2	The student's understanding of the topic	Contracts excluded from the general competition method.	Theoretical	Daily activity and quiz
8 th	2	The answer is on the exam paper.	exam half The course Editorial	Theoretical	-
9 th	2	The student's understanding of the topic	Basic principles of public bidding	Theoretical	Daily activity and quiz
10 th	2	The student's understanding of the topic	Procurement and contract management	Theoretical	Daily activity and quiz
11 th	2	The student's understanding of the topic	Roles and responsibilities of the parties concerned	Theoretical	Daily activity and quiz
12 th	2	The student's understanding of the topic	Insurances, late fines and administrative charges	Theoretical	Daily activity and quiz
13 th	2	The answer is on the exam paper.	exam half The course Editorial	Theoretical	-
14 th	2	The student's understanding of the topic	End of administrative contract	Theoretical	Daily activity and quiz
15 th	2	The student's understanding of the topic	End of administrative contract Delivery of the endeavor	Theoretical	Daily activity and quiz

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

as daily proparation, daily and monthly onalis, re	Peris etc.
12.Learning and Teaching Resources	
Required textbooks (curricular books)	A notebook prepared from the literature of the
	subject
Main references	Administrative Contracts (Administrative
	Approach) Muhammad Al-Amouri, 2018, 1st ed.,
	Publications of the Syrian Virtual University
Recommended books and references (scientific	
journals, reports)	
Electronic References (Websites if any)	











1.Course Name

Management Information Technology

2.Course Code

AeBaMitA445

3.Semester – Year

 1^{st} semester – 2024/2025

4.Description Preparation Date

14/11/2024

5.Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 ours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: RIHAB HUSSEIN JAWAD

Email: bus.rihab.hussein@uobabylon.edu.iq

8. Course Objectives

- 1) Introducing students to the concepts and fundamentals of Information Technology: Understanding the main components of computers, networks, and software.
- 2) Teaching students how to manage Information Systems: Including data storage, retrieval, & analysis.
- 3) Enhancing skills in using modern software tools and applications: Such as project management software, databases, and office applications.
- **4) Providing students with knowledge about Information Security:** Understanding cyber security threats and how to protect systems and data.
- 5) Applying Information Technology techniques to solve practical problems: Designing innovative solutions for technical and administrative challenges using appropriate technologies.
- 6) Introducing students to the latest developments in the field of Information Technology: Including artificial intelligence, the Internet of Things (IoT), and cloud computing.
- 7) Encouraging critical thinking and data analysis: Enhancing students' abilities to interpret and process data to support decision-making.
- 8) Preparing students for job market requirements: Providing the foundational knowledge necessary for success in Information Technology and Communications careers

9. Teaching and Learning Strategies











Strategy

1. Developing the technical infrastructure

Investing in modern hardware and software to meet business needs.

Improving communication networks and data storage systems to ensure high performance.

2. Enhancing cyber security

Establishing policies and procedures to protect data and systems from threats. Using encryption technologies, firewalls, and antivirus software.

3. Digital transformation

Digitizing traditional processes and procedures to increase efficiency and reduce costs.

Using technologies such as cloud computing and artificial intelligence to automate tasks.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	☐ Introduction to Information Technology	Theoretical	Daily Activities and Quizzes
2 nd	3	The student's understanding of the topic	☐ Office Automation	Theoretical	Daily Activities and Quizzes
3 rd	3	The student's understanding of the topic	☐ Requirements of the Electronic Office	Theoretical	Daily Activities and Quizzes
4 th	3	The student's understanding of the topic	☐ Brainstorming for the Previous Topic	Theoretical	Daily Activities and Quizzes
5 th	3	The student's understanding of the topic	☐ Databases	Theoretical	Daily Activities and Quizzes
6 th	3	The student's understanding of the topic	☐ Types of Databases	Theoretical	Daily Activities and Quizzes
7 th	3	The student's understanding of the topic	☐ First Month Test	Theoretical	Daily Activities and Quizzes
8 th	3	The student's understanding of the topic	☐ Basics of Network Systems Management	Theoretical	Daily Activities and Quizzes
9 th	3	The student's understanding of the topic	☐ What is Information Technology?	Theoretical	Daily Activities and Quizzes
10 th	3	The student's understanding of the topic	☐ Types of Technology	Theoretical	Daily Activities and Quizzes
11 th	3	The student's understanding of the topic	☐ What are Information Systems?	Theoretical	Daily Activities and Quizzes
12 th	3	The student's understanding of the topic	☐ Artificial Intelligence / Brainstorming for the Previous Topic		Daily Activities and Quizzes
13 th	3	The student's	☐ What is Educational	Theoretical	Daily Activities











		understanding of the topic	Technology?		and Quizzes
14 th	2	The student's	☐ Telecommunications	Theoretical	Daily Activities
14	3	understanding of the topic	Technology		and Quizzes
15 th	2	The student's	☐ Second Month Test	Theoretical	Daily Activities
15	3	understanding of the topic			and Quizzes

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

12.Learning and Teaching Resources		
Required textbooks (curricular books)	Management Information Technology /	
	2019, Dar Al-Ibda'a International	
Main references	Management Information Systems / Prof.	
	Dr. Saad Ghaleb Yassin / 2012	
Recommended books and references (scientific	Information Technology Management /	
journals, reports)	2012, Dr. Khidr Misbah Al-Tayti	
Electronic References (Websites if any)		











1. Course Name

Methods and ethics of scientific research

2. Course Code

AeBaRmaA446

3. Semester – Year

 1^{st} semester – 2024/2025

4. Description Preparation Date

15/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: L. Shafaa Turki Ayyez

Email: Shifaaturki@uobabylon.edu.iq

8. Course Objectives

Objective

- Course 1. Training the student to understand the nature of the future coin through the coin in the graduation research, the practice of the student also gains experience applying theoretical and scientific information in his research.
 - 2. Expanding the student's scientific perception when linking various cognitive information and then applying it in his advanced research study.

9. Teaching and Learning Strategies

Strategy | Learning strategies vary according to students' needs, research objectives, and content covered, and one of the most important strategies is group learning among students to share knowledge and concepts, this can include group discussions or problem-based learning. And use a variety of methods.

Wee k	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	The student's understanding of the topic	The student should understand the meaning of scientific research	Theoretical	Through discussion
2 nd	2	The student's understanding of the topic	To understand the concept of science and scientific research	Theoretical	Daily activity and quizzes
3 rd	2	The student's understanding of the topic	To understand the objectives of scientific	Theoretical	Through discussion









			research			
4 th	2	The student's	Basic characteristics of	Theoretical	Through	
4	<i>L</i>	understanding of the topic	scientific research	Theoretical	discussion	
5 th	2	The student's	To know the properties of	Theoretical	Through	
3	4	understanding of the topic	scientific research	Theoretical	discussion	
6 th	2	The student's	To master the personal	Theoretical	Through	
U	2	understanding of the topic	qualities of the researcher	Theoretical	discussion	
7 th	2	The student's	To know the ethics of	Theoretical	Through	
1	4	understanding of the topic	scientific research	Theoretical	discussion	
8 th	2	The student's	To know the basics of	Theoretical	Through	
O	4	understanding of the topic	scientific research	Theoretical	discussion	
9 th	2	The student's	Describe the research	Theoretical	Through	
9	4	understanding of the topic	problem		discussion	
10 th	2	The student's	To know the sources of	Theoretical	Through	
10	4	understanding of the topic	getting the problem	Theoretical	discussion	
11 th	2	The student's	Develop a scientific	Theoretical	Through	
11	4	understanding of the topic	research plan	Theoretical	discussion	
12 th	2	The student's	Sample selection and	Theoretical	Through	
12	2	understanding of the topic	scientific research tools	Theoretical	discussion	
13 th	2	The student's	The exetical next	Theoretical	Through	
13	4	understanding of the topic	Theoretical part	Theoretical	discussion	
14 th	2	The student's	Findings and	Theoretical	Through	
14	4	understanding of the topic	recommendations	Theoretical	discussion	
15 th	2	The student's	Discussion	Theoretical	Through	
15	<u> </u>	understanding of the topic	Discussion	meoreucal	discussion	
11 /	11 C First of					

11.Course Evaluation

Distribution of the score out of 100 according to the tasks assigned to the student such as daily preparation, daily and monthly exams, reports Etc.

10 T 1 T D	
12.Learning and Teaching Resources	
Required textbooks (curricular books)	Scientific Research Methodology An
	Introduction to Building Research Skills Prof.
	Dr. Heen Muhammad Jawad Al-Jubouri.2013.
Main references	Depending on the student's subject for his
	graduation research
Recommended books and references	
(scientific journals, reports)	
Electronic References (Websites if any)	Specialized websites google search











1. Course Name

Risk management

2. Course Code

AeBaRmA448

3. Semester – Year

 1^{st} semester -2024/2025

4. Description Preparation Date

11/11/2024

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.L. Humam Ali Hamza

Email: bus392.humam.ali@uobabylon.edu.iq

8. Course Objectives

Course

- 1- Introducing the student to the subject of financial risk management.
- Objectives 2- Reviewing the most important financial risks facing the organization.
 - 3- The student's understanding of how to use methods to confront financial risks.
 - 4- Knowing how to measure and review results.
 - 5- Reaching a solution to the problems under study and research.

9. Teaching and Learning Strategies

Strategy

Understanding the basic principles of risk management:

- 1- The skill of knowing financial risk management.
- 2- The skill of determining the appropriate method to confront risks.
- 3- The skill of measuring financial risks.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluatio n method
1 st	2	The student's understanding of the topic	 The concept of risk The concept and importance of risk management Types of risk management Structure and organization of risk management 	Theoretical	Daily exam
2 nd	2	The student's understanding of the topic	Internal and external factors affecting risks	Theoretical	Daily exam









					•
			- Steps in the risk management		
			process		
			 Description of risks 		
3 rd	2	The student's	Digk analysis	Theoretical	Doily over
3		understanding of the topic	- Risk analysis	Theoretical	Daily exam
4 th	2	The student's	- Risk measurement	Theorytical	Doller arrane
4		understanding of the topic	- Kisk measurement	Theoretical	Daily exam
	2		- Investment Risks		
5 th		The student's	- The Concept of Investment	(T)	D. 11
5		understanding of the topic	Risks	Theoretical	Daily exam
		•	- Types of Investment Risks		
6 th	2	The student's		(ID)	D. "I
6		understanding of the topic	-Risks associated with stocks	Theoretical	Daily exam
7 th	2		First month exam	Theoretical	
8 th	2	The student's	- Types of investment risks		.
8		understanding of the topic	- Risks associated with bonds	Theoretical	Daily exam
9 th	2	The student's	- Risk management tools in		D "
9		understanding of the topic	addressing financial risks	Theoretical	Daily exam
, oth	2	The student's			
10 th	_	understanding of the topic	- Risk measurement methods	Theoretical	Daily exam
a a th	2	The student's	- Graphical method for		
11 th	_	understanding of the topic	measuring risks	Theoretical	Daily exam
th	2	The student's	-Quantitative approach to risk		
12 th	_	understanding of the topic	measurement	Theoretical	Daily exam
th	2	The student's	- Range method for measuring		
13 th	_	understanding of the topic	risk	Theoretical	Daily exam
41.	2	The student's	Standard deviation method for		
14 th	_	understanding of the topic	measuring risk	Theoretical	Daily exam
	2	The student's			
15 th	4	understanding of the topic	Final Semester Exam	Theoretical	
		understanding of the topic			L

11.Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching Reso

Required textbooks (curricular books)	Risk Management / Dr. Shaqiri Nouri, Dr. Mahmoud Ibrahim, Dr. Wassim Muhammad, Dr.
	Washin Washin Wahammad, Dr.
	Suzan Samir
Main references	-
Recommended books and references	-
(scientific journals, reports)	
Electronic References (Websites if any)	











1. Course Name

Quality Management

2. Course Code

AeBaOmA449

3. Semester – Year

 2^{nd} semester – 2024/2025

4. Description Preparation Date

28/1/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: A.Pr.Dr. Fatimah Hussein Kadhim Al-Bakry

Email: Bus.fatima.hus@uobabylon.edu.iq

8. Course Objectives

Course
Objectives

It aims to introduce students to the most important objectives of quality management and total quality management and its basic components, as well as the functions performed by this important management in terms of improving the quality of goods and services provided by organizations to satisfy their customers.

9. Teaching and Learning Strategies

Strategy

Giving lectures with practical examples and experiences of countries and companies that have been interested in quality management, ISO, and total quality management, while identifying the most important results obtained by these countries and companies.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	The Concept of total quality management	Theoretical	Daily activity + Quiz
2 nd	3	The student's understanding of the topic	The historical development of quality management	Theoretical	Quiz
3 rd	3	The student's understanding of the topic	Stages of development of modern quality management	Theoretical	Discussion+ Daily activity









4 th	3	The student's understanding of the topic	Quality dimensions	Theoretical	Discussion
5 th	3	The student's understanding of the topic	Factors affecting quality	Theoretical+ Practical	Daily activity
6 th	3	The student's understanding of the topic	The location of quality management within the organization structure	Theoretical	Quiz
7 th	3	The student's understanding of the topic	Quality costs (concept, importance, types)	Theoretical	Test
8 th	3	The student's understanding of the topic	The relation between quality and cost	Theoretical	Discussion+ Quiz
9 th	3	The student's understanding of the topic	Quality circles (concept, goals, advantages)	Theoretical	Daily activity
10 th	3	The student's understanding of the topic	Requirements for implementing quality circles and their obstacles	Theoretical	Quiz
11 th	3	The student's understanding of the topic	Quality control (concept, importance, goals, advantages)	Theoretical	Discussion+ Daily activity+ Quiz
12 th	3	The student's understanding of the topic	Tools for quality control	Theoretical	Quiz
13 th	3	The student's understanding of the topic	Statistical quality control	Theoretical	Daily activity+ Quiz
14 th	3	The student's understanding of the topic	Defect control panel	Theoretical+ Practical	Discussion+ Quiz
15 th	3	The student's understanding of the topic	End of course test	Test	Test

11.Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching Resources

12:Dearming and Teaching Resources	
Required textbooks (curricular books)	
Main references	Total Quality Management 2023, Dr. Sabah
	Al-Najar
Recommended books and references	A collection of lectures by Prof.Dr. Kamil
(scientific journals, reports)	Shakeer
Electronic References (Websites if any)	











1. Course Name

Knowledge Management

2. Course Code

AeBaKmA450

3. Semester – Year

 2^{st} semester – 2024/2025

4. Description Preparation Date

28/1/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

45 hours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: Prof. Kamil Shakeer Al-Watifi

Email: bus.kamil.shakeer@uobabylon.edu.iq

8. Course Objectives

Course Get to know:

Objectives - Types of knowledge management strategies.

- Knowledge management challenges.

9. Teaching and Learning Strategies

Strategy Discussion-based learning, tests, and presentations.

10.	10. Course Biructure							
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method			
1 st	3	Understanding the concept of knowledge	Basic concepts of knowledge	Theoretical	Daily activity and Quiz			
2 nd	3	Identifying types of knowledge	Types of knowledge	Theoretical	Daily activity and Quiz			
3 rd	3	Identify sources of knowledge	Knowledge resources	Theoretical	Daily activity and Quiz			
4 th	3	Learn about knowledge management processes	Knowledge management processes (diagnosis, goal setting, generation, storage)	Theoretical	Daily activity and Quiz			
5 th	3	Learn about knowledge management processes	Knowledge management processes (distribution, application, organization, retrieval, maintenance)	Theoretical	Daily activity and Quiz			









6 th	3	Basic elements of knowledge management	The basic elements of knowledge management (strategy and people)	Theoretical	Daily activity and Quiz
7 th	3	Basic elements of knowledge management	Basic elements of knowledge management (technology and processes)	Theoretical	Daily activity and Quiz
8 th	3	First exam	First exam	Theoretical	Daily activity and Quiz
9 th	3	Knowledge management strategies	Knowledge management strategies	Theoretical	Daily activity and Quiz
10 th	3	Identify the types of knowledge management strategies	Types of knowledge management strategies	Theoretical	Daily activity and Quiz
11 th	3	Identifying the challenges of knowledge management	Challenges facing building knowledge societies	Theoretical	Daily activity and Quiz
12 th	3	Identifying the challenges of knowledge management	Challenges of implementing knowledge management	Theoretical	Daily activity and Quiz
13 th	3	Identifying the challenges of knowledge management	Determine who is responsible for knowledge management	Theoretical	Daily activity and Quiz
14 th	3	Identifying the factors of success and failure in knowledge management	Factors of success and failure in knowledge management	Theoretical	Daily activity and Quiz
15 th	3	Second exam	Second exam	Theoretical	Daily activity and Quiz

11.Course Evaluation

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching Resources	
Required textbooks (curricular books)	Evaluation Exam (ministerial material)
Main references	Knowledge Management / Salah Al-
	Kubaisi 2018
Recommended books and references (scientific	Reports
journals, reports)	
Electronic References (Websites if any)	Reports published on news channels











1.Course Name

Corporate Governance

2.Course Code

AeBaCgA451

3.Semester – Year

 2^{nd} semester – 2024/2025

4.Description Preparation Date

29/1/2025

5.Available Attendance Forms

Theoretical / Weekly

6.Number of Credit Hours (Total) / Number of Units

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.Pr. RIHAB HUSSEIN JAWAD

Email: <u>bus.rihab.hussein@uobabylon.edu.iq</u>

8. Course Objectives

- 1) **Understanding the Concept of Governance:** Introducing students to the concept of governance and explaining how it contributes to improving transparency and accountability within companies.
- 2) **Developing Knowledge of Systems and Policies:** Equipping students with the necessary knowledge about the laws and regulations that govern corporate management and how to effectively implement these systems.
- 3) Achieving a Balance of Interests: Studying how to balance the interests of shareholders and other stakeholders such as employees, customers, and society.
- 4) Enhancing Transparency and Accountability: Learning how to design effective internal control mechanisms to ensure the integrity of operations and reduce risks.
- 5) Analyzing Organizational Structure and Management: Studying different management structures and the role of boards of directors in making strategic decisions.
- 6) **Understanding Corporate Social Responsibility:** Discussing the importance of corporate social responsibility in the context of governance and its impact on the company's reputation and sustainability.

9. Teaching and Learning Strategies

1) Transparency and Disclosure

Providing accurate and comprehensive information to investors and shareholders about the company's performance and the decisions made by the - board of directors.









Regularly reporting financial data and operational reports, as well as clarifying any conflicts of interest that may arise.

2) Accountability

Ensuring that the board of directors and senior management are accountable for their decisions and performance.

Establishing control mechanisms (such as audit committees) to ensure continuous review of financial operations and strategic decisions.

3) Independence

Ensuring the independence of board members from executive management, which helps in making impartial and unbiased decisions.

Forming independent committees, such as the audit committee and governance committee, to evaluate and monitor management's performance.

4) Effective Shareholder Participation

Enabling shareholders to influence strategic decisions, such as selecting board members and making decisions related to financial policies.

10. (10. Course Structure						
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method		
1 st	2	The student's	☐ Corporate Governance	Theoretical	Daily activity +		
1	<u></u>	understanding of the topic		Theoretical	Quiz		
2 nd	2	The student's	☐ Governance Standards	Theoretical	Daily activity +		
<u> </u>		understanding of the topic			Quiz		
3 rd	2	The student's	☐ Governance in the	Theoretical	Daily activity +		
3		understanding of the topic	Banking Sector		Quiz		
4 th	2	The student's	☐ Brainstorming for the	Theoretical	Daily activity +		
4		understanding of the topic	Previous Material		Quiz		
	2		☐ The Role of	Theoretical	Daily activity +		
5 th		The student's	Governance in Economic		Quiz		
3		understanding of the topic	Development and				
			Economic Reform				
6 th	2	The student's	☐ Principles and Bodies	Theoretical	Daily activity +		
U		understanding of the topic	of Corporate Governance		Quiz		
7 th	2	The student's	☐ Public and Private	Theoretical	Daily activity +		
•		understanding of the topic	Governance Bodies		Quiz		
8 th	2		☐ First Month Exam	Theoretical			
9 th	2	The student's	☐ External Corporate	Theoretical	Daily activity +		
9		understanding of the topic	Governance Controls		Quiz		
10 th	2	The student's	☐ Internal Corporate	Theoretical	Daily activity +		
10		understanding of the topic	Governance Controls		Quiz		
11 th	2	The student's	☐ Environmental	Theoretical	Daily activity +		
11		understanding of the topic	Governance		Quiz		









				D C C	FENN N	- · · · ·
12 th	2	The student's	$\sqcup G$	RC Governance	Theoretical	Daily activity +
12		understanding of the topic				Quiz
13 th	2	The student's		ood Governance	Theoretical	Daily activity +
13		understanding of the topic				Quiz
14 th	2	The student's	☐ Brai	instorming for the	Theoretical	Daily activity +
		understanding of the topic	Pre	vious Material		Quiz
15 th	2			ond Month Exam	Theoretical	
11.C	ourse E	valuation				
Distrib	oution of	the grade out of 100 poin	ts accor	ding to the tasks	assigned to th	ne student, such
		ation, daily and monthly e		0	U	,
12.L	earning	and Teaching Resources	}			
Requir	ed textb	ooks (curricular books)		• Corporate G	overnance b	y Abdul Azim
				bin Mohsen / 20		
Main r	eference	es		• Joint Stock	Companies	in the Balance
				of Governance / 2017 / Dr. Hashem Al-		
				Sayed	, 201, , 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Recommended books and references (scientific • Corporate Governance by Abdul Az						ov Abdul Azim
journals, reports)			bin Mohsen / 20		<i>j</i>	
		erences (Websites if any)				











1. Course Name

Negotiation Management

2. Course Code

AeBaNmA453

3. Semester – Year

2nd Second semester – 2024/2025

4. Description Preparation Date

24/1/2025

5. Available Attendance Forms

Theoretical / Weekly

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: A.Pr.Dr. Rasha Abbas Aboud Al-Rubaye Email: bus238.rasha.abbas@uobabylon.edu.iq

8. Course Objectives

Course
Objectives

The objectives of negotiation management are to increase students' knowledge of how to deal with conflicting parties, whether individuals or companies, and the most important negotiation strategies.

9. Teaching and Learning Strategies

Strategy

Understanding negotiation management and the role of public opinion, what are the most important principles of effective negotiation, and the basic conditions and main methods of negotiation between individuals and organizations. The conditions required for successful diplomatic negotiations.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	The student's understanding of the topic	What is negotiation and its importance Theoretical		Daily activity and exams
2 nd	2	The student's understanding of the topic	Types of formal and informal negotiation	Theoretical	Daily activity and exams
3 rd	2	The student's understanding of the topic	Goals of negotiation	Theoretical	Daily activity and exams
4 th	2	The student's understanding of the topic	Negotiation strategies	Theoretical	Daily activity and exams
5 th	2	The student's understanding of the topic	The role of public opinion in negotiation	Theoretical	Daily activity and exams











6 th	2	The student's understanding of the topic	Principles of effective negotiation Theoretical		Daily activity and exams
7 th	2	The student's understanding of the topic	Axes on the concept of conflict from the perspective of administrative thinking	Theoretical	Daily activity and exams
8 th	2	The student's understanding of the topic	The importance of consultation	The importance of Theoretical	
9 th	2	The student's understanding of the topic	First monthly exam	Theoretical	Daily activity and exams
10 th	2	The student's understanding of the topic	Participation and objectivity	Theoretical	Daily activity and exams
11 th	2	The student's understanding of the topic	Basic qualities of a successful negotiator	Theoretical	Daily activity and exams
12 th	2	The student's understanding of the topic	Essential qualities of a successful negotiator	Theoretical	Daily activity and exams
13 th	2	The student's understanding of the topic	Requirements for successful diplomatic negotiations	Theoretical	Daily activity and exams
14 th	2	The student's understanding of the topic	Conflict at the individual and Theoretical organizational levels		Daily activity and exams
15 th	2	The student's understanding of the topic	Methods of enabling negotiation	Theoretical	Daily activity and exams

Distribution of the grade out of 100 points according to the tasks assigned to the student, such as daily preparation, daily and monthly exams, reports ... etc.

12.Learning and Teaching Resources	
Required textbooks (curricular books)	

	11,000
Main references	
Recommended books and references (scientific	Mustafa Hashem, Negotiation Management
journals, reports)	
Electronic References (Websites if any)	Websites

Nothing











1. Course Name

Graduate Project

2. Course Code

AeBaGpA452

3. Semester – Year

 2^{nd} semester – 2024/2025

4. Description Preparation Date

2/2/2025

5. Available Attendance Forms

Weekly/ Practical

6. Number of Credit Hours (Total) / Number of Units (Total)

30 Practical hours / 1 unit

7. Course administrator's name (mention all, if more than one name)

Name: L. Shafaa Turki Ayyez

Email: Shifaaturki@uobabylon.edu.iq

8. Course Objectives

Course Objectives

- 1. Training the student to understand the nature of the future coin through the coin in the graduation research, the practice of the student also gains experience applying theoretical and scientific information in his research.
- 2. Expanding the student's scientific perception when linking various cognitive information and then applying it in his advanced research study.

9. Teaching and Learning Strategies

Strategy | Learning strategies vary according to students' needs, research objectives, and content covered, and one of the most important strategies is group learning among students to share knowledge and concepts, this can include group discussions or problem-based learning. And use a variety of methods.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2	The student's understanding of the topic	The student should understand the meaning of scientific research	Theoretical	Through discussion
2 nd	2	The student's understanding of the topic	To understand the concept of science and scientific research	Theoretical	Daily activity and quizzes
3 rd	2	The student's understanding of the topic	To understand the objectives of scientific	Theoretical	Through discussion











			research		
4 th	2	The student's	Basic characteristics of	Theoretical	Through
4	2	understanding of the topic	scientific research	Theoretical	discussion
5 th	2	The student's	To know the properties of	Theoretical	Through
3	2	understanding of the topic	scientific research	Theoretical	discussion
6 th	2	The student's	To master the personal	Theoretical	Through
0	4	understanding of the topic	qualities of the researcher	Theoretical	discussion
7 th	2	The student's	To know the ethics of	Theoretical	Through
1	4	understanding of the topic	scientific research	Theoretical	discussion
8 th	2	The student's	To know the basics of	Th 4: 1	Through
O	4	understanding of the topic	scientific research	Theoretical	discussion
9 th	2	The student's	Describe the research	Theoretical	Through
9		understanding of the topic	problem	Theoretical	discussion
10 th	2	The student's	To know the sources of	Theoretical	Through
10		understanding of the topic	getting the problem	Theoretical	discussion
11 th	2	The student's	Develop a scientific	Theoretical	Through
11		understanding of the topic	research plan	Theoretical	discussion
12 th	2	The student's	Sample selection and	Theoretical	Through
14		understanding of the topic	scientific research tools	Theoretical	discussion
13 th	2	The student's	Theoretical nort	Theoretical	Through
	2	understanding of the topic	Theoretical part	Theoretical	discussion
14 th	2	The student's	Findings and	Theoretical	Through
	<u></u>	understanding of the topic	recommendations	Theoretical	discussion
15 th	2	The student's	Discussion	Theoretical	Through
		understanding of the topic			discussion
11.0	-	1 4.			

Distribution of the score out of 100 according to the tasks assigned to the student such as daily preparation, daily and monthly exams, reports Etc.

12.Learning and Teaching Resources						
Required textbooks (curricular books)	Scientific Research Methodology An					
	Introduction to Building Research Skills Prof.					
	Dr. Heen Muhammad Jawad Al-Jubouri.2013.					
Main references	Depending on the student's subject for his					
	graduation research					
Recommended books and references						
(scientific journals, reports)						
Electronic References (Websites if any)	Specialized websites google search					











1.Course Name

Investment Portfolio Management

2. Course Code

AeBaIpmA454

3.Semester – Year

 2^{nd} semester – 2024/2025

4.Description Preparation Date

3/2/2025

5.Available Attendance Forms

Theoretical / Weekly

6.Number of Credit Hours (Total) / Number of Units (Total)

45 ours / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: A.L. Humam Ali Hamza Email: bus392.humam.ali@uobabylon.edu.iq

8. Course Objectives

- 1) That the student understands the basic concepts of investment portfolios.
- 2) Definition of the investment portfolio and its importance in investment management.
- 3) That the student understands the relationship between return and risk in the investment context.
- 4) Providing the student with skills of financial performance analysis.
- 5) That the student learns how to measure the return and risk of the investment portfolio using various financial indicators.
- 6) Evaluation of investment performance compared with benchmark standards.
- 7) Risk diversification.
- 8) Learning diversification strategies to reduce risks and achieve return stability.
- 9) Providing students with knowledge about the application of Modern Portfolio Theory (MPT).
- 10) Definition of how to build the investment portfolio.
- 11) Identifying the different financial instruments such as stocks, bonds, and investment funds.
- 12) Learning how to design an investment portfolio based on financial goals and acceptable risks.
- 13) Understanding how to manage the portfolio over time.

9. Teaching and Learning Strategies









1) Case-based learning:

- Presenting real or hypothetical case studies for analysis.
- Discussing investment portfolio management decisions made by actual investors or institutions.
- Evaluating mistakes and successes in diversification and risk management strategies.

2) Experiential learning:

- Using stock market simulations to design and manage virtual investment portfolios.
- Applying software tools for performance analysis, such as Excel or specialized financial analysis programs.
- Assigning group projects to design investment portfolios based on specific objectives.

3) Research- and inquiry-based learning:

- Assigning students to conduct research on specific investment instruments or economic sectors.
- Analyzing company reports or market trends using real data sources.
- Evaluating the impact of economic news on portfolio performance.

4) Collaborative learning:

- Creating working teams to analyze the risks of a specific portfolio and propose improvement plans.
- Conducting discussions on investment decisions based on various scenarios.
- Enhancing the exchange of knowledge and experiences among students

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	3	The student's understanding of the topic	☐ The Concept of Investment Portfolios	Theoretical	Daily Activities and Quizzes
2 nd	3	The student's understanding of the topic	☐ Steps to Invest in Investment Portfolios	Theoretical	Daily Activities and Quizzes
3 rd	3	The student's understanding of the topic	☐ Capital Market and Investment	Theoretical	Daily Activities and Quizzes
4 th	3	The student's understanding of the topic	☐ Brainstorming on the Previous Material	Theoretical	Daily Activities and Quizzes
5 th	3	The student's understanding of the topic	☐ Investment, Speculation, and Gambling	Theoretical	Daily Activities and Quizzes
6 th	3	The student's understanding of the topic	☐ The Importance of Investment	Theoretical	Daily Activities and Quizzes
7 th	3	The student's understanding of the topic	☐ Factors Affecting Investment Decisions and Their Determinants	Theoretical	Daily Activities and Quizzes
8 th	3	The student's	☐ Types of Investment	Theoretical	Daily Activities









		understanding of the topic				and Quizzes	
9 th	3	The student's	□ Risk		Theoretical	Daily Activities	
9	3	understanding of the topic			Theoretical	and Quizzes	
10 th	3	The student's		rst Month Test	Theoretical	Daily Activities	
10	3	understanding of the topic			Theoretical	and Quizzes	
11 th	3	The student's		ncial Investment	Theoretical	Daily Activities	
11	<u> </u>	understanding of the topic	Tools		Theoretical	and Quizzes	
12 th	3	The student's		atures of Stocks	Theoretical	Daily Activities	
12		understanding of the topic		Common Stocks	Theoretical	and Quizzes	
13 th	3	The student's		Exercises on	Theoretical	Daily Activities	
13		understanding of the topic	Investment Portfolios		Theoretical	and Quizzes	
41		The student's		ndamental and		Daily Activities	
14 th	3	understanding of the topic		ical Analysis of	Theoretical	and Quizzes	
			Investment			_	
15 th	3	The student's	□ Sec	ond Month Test	Theoretical	Daily Activities	
		understanding of the topic				and Quizzes	
11.Course Evaluation							
Distribu	ition of	the grade out of 100 point	s accor	ding to the tasks	assigned to t	the student, such	
as daily	as daily preparation, daily and monthly exams, reports etc.						
12.Le	arning a	and Teaching Resources		_			
Required textbooks (curricular books)				☐ Financial Management and Investment			
				Portfolios by Dr. Mahdi Attia, 2020.			
Main references			Investing in Stocks by Robert J., 2015.				
Wan references				investing in Sit	icks by Robe	51t J., 2013.	
D 1 11 1 1 C (' ''C'							
Recommended books and references (scientific							
journals, reports)							
Electronic References (Websites if any)							
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