





جامعة بابل

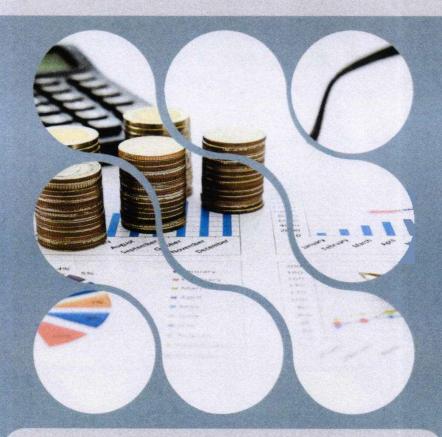
كلية الادارة والاقتصاد

قسم العلوم المالية والمصرفية





وصف البرنامج الاكاديمي والمقرر الدراسي



Academic Program and Course Description





كلية الادارة والاقتصاد / قسم العلوم المالية والمصرفية وصف البرنامج الاكاديمي



Description of Academic Program & Syllabus Bachelor of Financial and Banking Sciences Faculty of Administration and Economics

وصف البرنامج الاكاديمي و المقرر الدراسي قسم العلوم المالية و المصرفية كلية الادارة و الاقتصاد



كلية الادارة والاقتصاد / قسم العلوم المالية والمصرفية وصف البرنامج الاكاديمي



University Name	University of Babylon
Faculty/Institute	Faculty of Administration and Economics
Scientific Department	Bachelor of Financial and Banking Sciences
Academic or Professional Program Name	Bachelor's degree in Finance and Banking
Certificate Name	Bachelor's degree in Finance and Banking
Academic System	courses
Accredited program	Courses according to the Deans' Committee
Other external influences	Summer training in government institutions
Description Preparation Date	2/2/2025
Completion Date	5/2/2025

file Audited by Quality Assurance Department

Manager.

Mr. Dr. Kamel Shakir Al-Watifi

Head of Department Name:

Department Liaison Member

Technical Director/ Maha Qasem Silman

Prof. Dr Ahmed Khalil Al- Husseini

Scientific Associate Name:

Prof. Dr. Bashar Abbes ALHimyari

Approval

Prof. Dr Zainab Abdul Razzaq

Dean of the College





Academic Program Description

The academic program of the Department of Financial and Banking Sciences comes in response to the need to prepare qualified cadres who possess a combination of theoretical knowledge, practical skills, and professional values that meet the requirements of the local and regional labor market. Based on our commitment to quality standards and academic accreditation, this program has been designed according to educational objectives that provide a gradual scientific framework for formulating learning goals and defining learning outcomes.

The program relies on three main areas:

- Knowledge Domain: Focuses on transferring scientific knowledge and developing students' intellectual abilities through levels that begin with remembering and understanding, passing through application and analysis, and reaching evaluation and creativity.
- Skills Domain: Concerned with enhancing practical competence and the ability to apply knowledge using modern professional tools and methods.
- Ethical and Professional Values Domain: Focuses on instilling ethical and professional values in students and developing positive attitudes toward lifelong learning and social responsibility.

Based on these domains, the program objectives have been formulated, the most prominent of which are:

- Knowledge Level: The student should describe the concepts and theoretical foundations in the specialization, analyze complex financial and administrative problems, and evaluate proposed alternatives and solutions to make appropriate decisions.
- Skills Level: The student should apply modern professional tools and models in a real work environment, and design innovative solutions that meet the needs of institutions and markets.
- Ethical and Professional Values Level: The student should commit to ethical and professional values, demonstrate initiative and teamwork, and enhance his orientation toward lifelong learning and community service.





1. Program Vision

To make the program of the Department of Financial and Banking Sciences at the College of Administration and Economics, University of Babylon, a leading model in financial and banking education at the national and regional levels, distinguished in providing high-quality academic and research programs that meet market needs and technological development requirements, and effectively contribute to supporting the national economy and sustainable development..

2. Program Mission

To provide a distinguished educational and training program in the field of financial and banking sciences that integrates theoretical knowledge with practical application, with the aim of preparing qualified graduates capable of meeting the requirements of the local and international labor market, and enhancing their research and professional abilities to contribute to the development of the financial and banking sector and society in general.

3. Program Objectives

- 1. Enable students to acquire advanced theoretical and applied knowledge in the fields of financial and banking sciences, in accordance with approved academic and professional standards.
- 2. Develop financial analysis skills and sound decision-making based on scientific foundations, in order to enhance performance efficiency in financial and banking institutions.
- 3. Prepare distinguished graduates with the ability to compete in the local and international labor market by providing them with the required scientific competencies and professional skills.
- 4. Promote scientific research and innovation in the fields of financial and banking sciences, and contribute to the development of economic knowledge in support of sustainable development.
- 5. Consolidate ethical and professional values among students to ensure the practice of financial and banking work with high responsibility and professionalism.

4. Program Accreditation

Not currently under application

5. External Influences

Summer Training





6. Program Structure

Program Structure	Number of Courses	Course Unit	Percentage	Notes*
Institutional Requirements	7	14	%0.12	Core
College Requirements	3	TY OF E	%0.05	Core
Department Requirements	27	M 66 M	%0.48	Core
Summer Training	(18 h)	3	%0.01	Core
Others	Sports or Extracurricular Activities) -	- 60	_

7. Program Description

Voor / Lovel	Course Code	Course Title	Credit I	Iours
Year / Level	Course Code	Course Title	Theoretical	Practical
	B FBS PF24	General Finance 1	2	- 1
	B FBS FM33	Financial Mathematics and Simple Interest	3	-
First	B FBS FM 26	Financial Management 1	2	-
	B FBS MB31	Money and Banking	3	у -
Second / First	B FBS IA37	Intermediate Accounting 1	3	-
∞	B FBS CL25	Commercial Law	2	-
	B FBS PC210	Baath Party Crimes	2	-
	B FBS BD32	Banking Databases 1	2	-
	B FBS EL29	English Language	2	-
	B FBS AL28	Arabic Language	2	-
	B FBS PF216	General Finance 2	2	-
pu / pu	B FBS BI313	Financial Institutions	3	-
Second	B FBS BM314	Banking Marketing	3	-
Se	B FBS FM217	Financial Management 2	2	-





Year / Level	Course Code	Common Title	Credit Hours		
Practical	Course Code	Course Title	Theoretical	Practical	
p	B FBSEC218	E-Commerce	2	-	
Second	B FBS IA315	Intermediate Accounting 2	3	-	
Second / S	B FBS MPBS311	Monetary Policies and the Banking System	3	-	
N N	B FBS BD312	Banking Databases 2	3	-	

Voor / Lovel	Corres Codo	Correge Title	Credit Hours		
Year / Level	Course Code	Course Title	Theoretical	Practical	
	B FBS FM31	Financial Markets	3	-	
	B FBS BO32	Banking Operations	3	-	
irst	B FBS CA33	Cost Accounting 1	3	-	
F	B FBS BA27	Bank Accounting 1	2	-	
Phird / First	B FBS QM34	Quantitative Methods	3	-	
F	B FBS UAS26	Unified Accounting System 1	3	7-	
	B FBS CF25	Corporate Finance 1	2	-	
	B FBS EF214	Econometric and Financial Economics	2	-	
pu	B FBS EID39	Investment Decision Evaluation	3	-	
Third / Second	B FBS FRM38	Financial Risk Management	3	-	
rd	B FBS CA311	Cost Accounting 2	3	-	
Thi	B FBS UAS310	Unified Accounting System 2	3	-	
	B FBS CF213	Corporate Finance 2	2	-	
	B FBS BA212	Bank Accounting 2	2	-	





Voor / Lovel	Carres Cada	Corres Title	Credit H	ours
Year / Level	Course Code	Course Title	Theoretical	Practical
	B FBSIP31	Investment Portfolio	3	-
	B FBS MA32	Managerial Accounting 1	3	-
Fourth / First	B FBS BIS33	Banking and International Standards	3	-
Fourt	B FBS AC 24	Auditing and Financial Control 1	2	-
	B FBS IB25	Islamic Banking 1	2	-
	B FBS EMSR26	Ethics and Research Methods	2	-
	B FBS EF214	Accounting and Banking Information Systems	3	-
pu	B FBS EID39	International Finance	3	-
Fourth / Second	B FBS FRM38	Project Feasibility and Evaluation Studies	3	
Fourt	B FBS CA311	Managerial Accounting 2	3	-
	B FBS UAS310	Islamic Banking 2	2	-
	B FBS CF213	Auditing and Financial Control 2	2	-
	B FBS BA212	Research Project	2	-

8. Expected Program Learning Outcomes (PLOs)

	A- Knowledge VISTRATION	Expected Outcomes
1A	Student's knowledge of the concept of banking management	Understanding the fundamental concepts and
2A	Students' ability to assess the success of monetary and fiscal policies	theories in financial and banking sciences, and being
3A	Enabling students to analyze quality costs in banking services	familiar with banking regulations and policies locally and internationally





	B- Skills	Expected Outcomes
1B	To become familiar with financial and banking concepts	Teamwork skills, the ability to communicate effectively,
2B	Student's ability to assess the success of monetary and fiscal policies	and to prepare financial and banking reports in a
3B	Enabling students to analyze quality costs in banking services	professional and comprehensive manner

	G- Values	Expected Outcomes
1G	Verbal Communication: The ability to express ideas clearly and confidently in speech.	
2G	Teamwork: Working confidently within a group.	
3G	Analysis and Investigation: Collecting information systematically and scientifically to establish facts and principles for problem-solving.	
4G	Initiative: Motivation to work, ability to take initiative, identify opportunities, and propose ideas and solutions.	Commitment to professional ethics in all academic and
5G	Written Communication: The ability to express oneself clearly in writing.	practical activities
6G	Planning and Organization: Ability to plan activities and execute them effectively.	
7G	Flexibility: Successfully adapting to changing situations and work environments.	
8G	Time Management: Effectively managing time and prioritizing tasks.	
9G	Verbal Communication: The ability to express ideas clearly and confidently in speech.	
	cicarry and confidently in specen.	





9. Teaching and Learning Strategies

Teaching	Learning
 Method of Giving Lectures Project Teams Workshops Brainstorming Ideas Campus-based E-learning Experiential Learning 	 Problem-Based Learning: Presenting real financial and banking problems to motivate students to analyze and propose appropriate solutions. Collaborative Learning: Involving students in group projects to enhance teamwork skills.
Application-based Learning	 E-Learning: Efficient use of banking computer software. Analytical Learning: Skillful analysis of financial and banking data.

10. Assessment Methods

- Midterm and Final Exams
- Learning Matrix
- Student Feedback (CAT)
- Learning Triangle

11. Academic Staff

Faculty Members

		racuity Members				
Name	Rank Academic	Specialization		Requirements	Faculty Members List	
		General	Specific	/ Skills	Staff	Lecturer
Prof. Dr. Ahmed Khalil Hassan Hussein	professor	Economics	Economic Development	Computer	Staff	
Prof. Dr. Jawad Kazem Abd Nassef	professor	Economics	Crisis Management	Computer	Staff	
Prof. Dr. Abdul Khaliq Dubai Al- Jubouri	professor	Economics	International	Computer	Staff	
Prof. Dr. Haider Ali Muhammad Al- Dulaimi	professor	Economics	Petroleum Economics	Computer	Staff	





Name	Rank Spec		cialization	Requirements		Faculty Members List	
		General	Specific	/ Skills	Staff	Lecturer	
Asst. Prof. Dr. Nasr Hamoud Maznan Fahd	assistant professor	Economics	Economic Development	Computer	Staff		
Asst. Prof. Dr. Eyhab Abdul Salam Mahmoud Hamoud	assistant professor	Economics	Crisis Management	Computer	Staff		
Asst. Prof. Dr. Asaad Munshid Muhammad Ahmed	assistant professor	Economics	International	Computer	Staff		
Asst. Prof. Dr. Amal Ghalib Rashid	assistant professor	Economics	Petroleum Economics	Computer	Staff		
Dr. Dhilal Muhammad Reda Mohsen	Lecturer	Economics	Monetary Policies	Computer	Staff		
Asst. Prof. Dr. Zina Hamza Khudair Abbas	Lecturer	Statistics	Robust Statistics	Computer	Staff		
Asst. Prof. Dr. Ali Falah Hamza	Lecturer	Accounting	Accounting Theory	Computer	Staff		
Asst. Hind Abdul Ameer Ahmed	Lecturer	Business Administration		Computer	Staff		
Lecturer Ali Hassan Hadi	Assistant Lecturer	Computer Science	Human Resources	Computer	Staff		
Lecturer Sarmad Fadel Abdul Rahim	Assistant Lecturer	Accounting	Networks	Computer	Staff		
Lecturer Mithal Karim Kazem	Assistant Lecturer	Economics	Cost Accounting	Computer	Staff		
Lecturer Ahmed Saleh Kazem	Assistant Lecturer	Banking and Finance	Banking and Finance	Computer	Staff		





Name	Rank Academic	Sı	pecialization	Requirements	Faculty Members List
1 (dille	reducine	General	Specific	/ Skills	Staff
Lecturer Mustafa Habib Ubaid	Assistant Lecturer	Monetary and Financial	Monetary and Financial	Computer	Staff
Lecturer Amir Ahmed Nasser	Assistant Lecturer	Banking and Finance	Banking and Finance	Computer	Staff
Lecturer Nazem Jawad Rashid	Assistant Lecturer	Law	Law	Computer	Staff
Lecturer Nabil Takleef Iskander	Assistant Lecturer	Economics	Economics	Computer	Staff
Lecturer Hamed Akreb Muhammad	Assistant Lecturer	Islamic Financial and Banking Sciences	Islamic Banking	Computer	Staff

12.Professional Development

1. Orientation of New Faculty Members

Short-Term (Within the First Year)

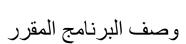
1. Objectives: 1. Objectives Enhance and develop the research **Enable new faculty members to** integrate quickly into the academic capabilities and scientific publication of environment. new faculty members in reputable **Equip them with essential teaching and** journals. classroom management skills. Prepare and nurture future academic Introduce them to academic and leaders from among the new faculty administrative regulations and members. professional ethics. 2. Activities 2. Activities: 2.1 Advanced Training Programs:

Long-Term (Over 3–5 Years)



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2.1 Comprehensive Orientation Program:

 Workshops on the academic structure and internal regulations.

2.2 Teaching Skills Training:

- Methods and techniques for preparing lectures and course syllabi.
- Assessment methods and exam preparation.

2.3 Workshops on Communication Skills and Research Ethics:

- How to interact effectively with students and colleagues.
- Principles of academic integrity and prevention of plagiarism.

2.4 Expected Outcomes:

- Faster adaptation of new faculty members to the work environment.
- Improved competence in lecture planning and classroom management.
- Clear understanding of academic regulations and professional ethics.

- How to use e-learning tools and digital platforms.
- Preparing and designing modern courses using innovative teaching methods (Active Learning, Flipped Classroom).

2.2 Scientific Research:

- Workshops on writing research papers and drafting research proposals.
- Support for participation in local and international conferences.

2.3 Academic Leadership Programs:

- Training on the functioning of academic committees.
- Gradual involvement in administrative tasks and committees.

2.4 Expected Outcomes:

- Increased rate of scientific publications among new faculty members.
- Acquisition of advanced teaching experience and proficiency in using technology.
- Preparation of a generation of future academic leaders.

2. Professional Development of Faculty Members:

The department is committed and keen on enhancing the teaching skills of its faculty members. It continuously monitors the outcomes of teaching and learning, as well as the academic and practical development of these faculty members.

13.Admission Criteria

- Central Admission (Biological / Applied / Literary / Top of Commercial Branch)
- Parallel Admission





- Top Graduates from Institutes Admission
- Evening Admission

14. Main Information Sources About the Program

The program is published on the department and college websites. It has been prepared by the Ministry of Higher Education and Scientific Research, and its implementation is monitored by the Head of the Department.

15. Program Development Plan

Objectives:

- Continuous updating of study plans to meet local and international academic standards.
- Enhance the efficiency of learning outcomes to align with labor market requirements.
- Improve and develop teaching methods in the department.

2. Activities:

2.1 Review and Update of Curricula:

- Align courses with quality standards and academic accreditation requirements.
- Introduce modern courses.

2.2 Training Workshops for Faculty Members:

- Use of active learning methods.
- Develop assessment skills and exam design according to learning outcomes.

2.3 Student Activities:

Organize banking seminars and field

Long-Term (Over 3–5 Years)

1. Objectives:

- Obtain national academic accreditation.
- Develop and enhance scientific research in the field of financial and banking sciences.
- Build strategic and effective partnerships with the banking sector.

2. Activities:

2.1 Accreditation Plan:

- Prepare self-evaluation reports, improvement plans, and monitor their completion.
- Apply approved quality standards, such as the national accreditation for Colleges of Administration and Economics.

2.2 Support for Scientific Research:

- Support publication of research in reputable journals.
- Organize local financial and banking conferences.

2.3 Partnerships with the Banking Sector:

Agreements for training and



OR ADMINISTRATION AND



visits to banks and financial institutions.

2.4 Student and Graduate Satisfaction:

 Conduct regular surveys to evaluate the quality of courses and teaching each academic year.

3. Expected Outcomes:

- Updated and accredited curricula.
- More effective teaching and assessment methods.
- Increased student and graduate satisfaction.
- Improved readiness of graduates for the local labor market.

- employment of graduates.
- Joint research projects with the banking sector.

2.4 Expected Outcomes:

- The program achieves academic accreditation.
- Growth in scientific output of faculty members.
- Increased graduate employment in the banking sector.

2.5 Monitoring and Evaluation Mechanism:

- Semi-annual reports to track achievement of objectives.
- Periodic meetings with external partners to review program alignment with labor market needs.
- Regular surveys of students, graduates, and employers.
- Update the plan every three years according to economic and educational changes.





			Pro	gram S	kills Ma	р											
			Expected Le	arning	Outcon	nes Tal	bles										
voar	Course	Course Name	Corer	Kr	nowledg	e		Skills					Valu	es			
year	Code Elective A1 A2 A								В3	C1	C2	C3	C4	C5	C6	C7	C8
	B FBS PF24	General Finance 1	Core	*	*	100	*	*				*	*		*		
	B FBS FM33	Financial Mathematics	Core	*	*		*	3		*		*					
		and Simple Interest	Core				•			•							1
Second	B FBS FM 26	Financial Management1	Core	*	*	*	*		*	*							
stage,	B FBS MB31	Money and Banking	Core	200	*	*	*	*	TI			*			*	*	
first	B FBS IA37	Intermediate Accounting1	Core	200	*	10	*	*	*	*	*	*	*		*	*	*
course	B FBS CL25	Commercial Law	Core	*			*	*	3	-		*	*				
	B FBS PC210	Baath Party Crimes	optional		1 100	3		4	d	7		*	*	*			
	B FBS BD32	Banking Databases 1	Core	*	Nation	1	*	A	0	*	*	*	*			*	*
	B FBS EL29	English Language	optional		274//	10				*	*	*	4	*			
B FBS AL28 Arabic Language optional * * * * *																	





	Program Skills Map																
			Prog	gram S	skills Ma	р											
		E	xpected Lea	arning	Outcon	nes Ta	bles										
voor	Course Code	Course Name	Corer	K	nowled	ge		Skills					Valu	es			
year	Course Code	Course Name	Elective	A1	A2	A3	B1	B2	В3	C1	C2	C3	C4	C5	C6	C7	C8
	B FBS PF216	General Finance 2	Core	*	*/	4	*	*				*	*		*		
	B FBS BI313	Titianicial institutions Core									*						
Second	B FBS BM314	Banking Marketing optional * * * * * * * * * * *															
stage,	B FBS FM217	Financial Management 2	Core	*	*	*	*	400	*	*							
second	B FBSEC218	E-Commerce	Core	*	*	*	*	* (A			18	*	*	*	*	*
course	B FBS IA315	Intermediate	Coro		*		*	*	*	*	*	*	*		*	*	*
		Accounting 2	Core * * * * * * * * *														
B FBS MPBS311 Monetary Policies and Core * * * * * * * * * * *								*									
		the Banking System	core				. 1										
	B FBS BD312	Banking Databases 2	Core	*	1.99/		*			*	*	*	*			*	*

			Pro	gram S	kills Ma	p											
			Expected Le	earning	Outcom	nes Tal	bles										
voor	Course Code	Course Name	Corer	Kr	nowledg	e		Skills	;				Valu	ies			
year	Course Code	Course Name	Elective	A1	A2	А3	B1	B2	В3	C1	C2	C3	C4	C5	C6	C7	C8
	B FBS FM31	Financial Markets	Core	*	*	*	*	*	16	10							
	B FBS BO32	Banking Operations	Core	*	*	*	*		1		*	10					
Stage 3,	B FBS CA33	Cost Accounting 1	Core	*	*	*	*	.0	*		*	1					
First	B FBS BA27	Bank Accounting 1	optional		*	*	*	*			*						
Course	B FBS QM34	Quantitative Methods	Core	*	*	*	*	D	1		*						
	B FBS UAS26	Unified Accounting System 1	Core	*	*	*	*				*						
	B FBS CF25	Corporate Finance 1	optional	*	*				7			*				*	*





			Pro	gram S	kills Ma	р											
			Expected Le	earning	Outcon	nes Tal	bles										
voor	Course Code	Course Name	Corer	Kr	nowledg	e		Skills	;				Valu	es			
year	Course code	Course Mairie	Elective	A1	A2	A3	B1	B2	В3	C1	C2	C3	C4	C5	C6	C7	C8
	B FBS EF214	Econometric and Financial Economics	Core	*	*		*	*				*			*		*
61	B FBS EID39	Investment Decision Evaluation	Core	*	*			, 3				*			*		
Stage 3, Second	B FBS FRM38	Financial Risk Management	optional	*		*	*	*	*	*		*			*	*	
Course	B FBS CA311	Cost Accounting 2	Core	*	*		*	*	*	*	*	*	*		*	*	
	B FBS UAS310	Unified Accounting System 2	Core	*	*	1	*	*	*	*	*	*	*		*		
	B FBS CF213 Corporate Finance 2			*	AW	7.9			2			*	*		*	*	
	B FBS BA212	Bank Accounting 2	Core	1111	*	*	*	*	*		*	*			*		





				TY	OFE												
			Pro	gram S	kills Ma	р											
			Expected Le	earning	Outcon	nes Tal	bles										
voor	Course Code	Course Name	Corer	Kr	nowledg	ge		Skills					Valu	ies			
year	Course Code	Course Marrie	Elective	A1	A2	A3	B1	B2	В3	C1	C2	C3	C4	C5	C6	C7	C8
	B FBSIP31	Investment Portfolio	Core	*	*	*		40		*		*			*		
	B FBS MA32	Managerial Accounting 1	Core	*	*	*	*	*	*	*	*	*			*	*	
Stage 4, First	B FBS BIS33	Banking and International Standards	optional		*	*	V	7	ENCE						*	*	
Course	B FBS AC 24	Auditing and Financial Control 1	Core	*	*	*	*	*	*			*			*		
	B FBS IB25	Islamic Banking 1	Core	*	*	*	*	*	*	Ŋ.		*	*		*	*	
	B FBS EMSR26	Ethics and Research Methods	Core		11//					*	*	*	*	*		*	*





			Pro	gram S	kills Ma	מ											
			Expected Le				bles										
Woor	Course Code	Course Name	Corer	1	nowledg			Skills					Valu	es			
year	Course Code	Course Name	Elective	A1	A2	A3	B1	B2	В3	C1	C2	C3	C4	C5	C6	C7	C8
	B FBS EF214	Accounting and Banking Information Systems	Core	*	*		41	(A)	*	*		*	*		*	*	*
	B FBS EID39	International Finance	Core	*	*		*	*				*	*			*	
Stage 4, Second	B FBS FRM38	Project Feasibility and Evaluation Studies	Core	*	*	•	*	*	*		*	*			*	*	
Course	B FBS CA311	Managerial Accounting 2	Core	*	*		*	*	*	3		*			*	*	
	B FBS UAS310	Islamic Banking 2	Core	*	*	/ y	*		*			*			*	*	
	B FBS CF213 Auditing and Financial Control 2		Core		*	V	*	*		*	*	*	*	*		*	*
	B FBS BA212	Research Project	*	*		*		1		14	*	*	*				



Department of Banking and Finance



Course Description

- 1. Course Name: Public finance
- 2. Course Code: B FBS PF 24
- 3. Semester / Year : First semester/year 2024-2025
- 4. Date of Preparing this Description: 18/8/2025
- 5. Available Attendance Modes : My presence
- 6. Number of Credit Hours (Total) 30/Number of Units (Total)30:
- 7. Name of Course Coordinator (mention all if more than one):

Name: AHMED SALEH KADHIM WETAIF

email: - Bsc.ahmed.saleh@uobabylon.edu.iq

8. Course Objectives (according to Bloom's Taxonomy)

Course Aims

The course aims to:

- Realize the importance of studying public finance
- · Address the ideas of economic schools (classical and Keynesian) and even the opinion of socialists on public finance
- Understand the role of public finance in the economic life of individuals and society and in economic stability in general
- · Make the student understand everything related to aspects of public expenditures in terms of concept, characteristics, economic effects, and the phenomenon of increasing public expenditures and their productivity

Make the student familiar with the concept of public revenues and their regular and irregular sources

Objectives of the study material

9. Teaching and Learning Strategies:

Strategy

Course Structure: The teaching strategies in this subject focus on trying to achieve educational goals by using various teaching methods through integrating technology into education and using computer software for this purpose.

10. Course Structure

Week	Hours	Intended Learning	Unit / Course	Teaching	Assessment
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Outcomes	Name or Topic	Method	Method
First	2	High knowledg	High knowledge of the concept of	My presence	Monthly exams, two exams each, 15
Second	2	High knowledg	public finance and public and private .needs. In-person	My presence	duties of assigned to the student
Third	2	High knowledg	Public and private finance	My presence	Level of commitment inside the hall (6
Fourth	2	High knowledg	The relationship between public finance and other sciences: economics, politics and law	My presence	Oral exams 2 exams for each exam
Fifth	2	High knowledg	Overhead	My presence	Reports assigned to the student (5)
Sixth	2	High knowledg	Characteristics of overhead and images of overhead	My presence	Total score (50)
Seventh	2	High knowledg	Economic classification of public expenditures	My presence	II
Eighth	2	High knowledg	Uneconomical division of public expenditures	My presence	II
Ninth	2	High knowledg	Public spending components	My presence	=
Tenth	2	High knowledg	The phenomenon of increasing public expenditure	My presence	=
Eleventh	2	High knowledg	Economic effects of public expenditure	My presence	-
Twelfth	2	High knowledg	Public and private domain	My presence	=
Thirteenth	2	High knowledg	General drawing concept and characteristics	My presence	=
Fourteenth	2	High knowledg	The importance of public drawing in public finance	My presence	"
Fifteenth	2	High knowledge	How to determine the general price and general fee	My presence	=

11. Course Assessment

Course Evaluation .The grade is distributed out of 100 according to the tasks assigned to the student, such as daily preparation, monthly exams, reports, and the .end-of-course exam

12. Teaching and Learning Resources

12. Teaching and Dearming Resources	
Required and Recommended Books	
(including syllabus, if available)	
Main References (Sources)	Main References (Sources)
	Reliable Sources:
	1. Dr. Taher Al-Janabi, Public Finance
	and Financial Legislation, Baghdad,
	Methodological Book,
	2. Dr. Adel Falih Al-Ali, Public Finance
	and Financial Legislation , Dar Al-Hamed
	Publishing, 2007
	3. Adel Ahmed Hashish, Public Finance
	Economics, no edition, Alexandria,
	University Culture Foundation, 1083
	,
	4. Financial Management,
	Foundations of Project Evaluation,
	Company Evaluation, Corporate
	Financing Decisions, Ajin Pragam,
	Translated by (Mahmoud Fattouh, Omar
	Abdel Karim), 2018
Supplementary Books and References	
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	Reports from accredited websites
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ON ADMINISTRATION AND EC

Course Description

1-Course Name: Financial Mathematics

2-Course Code: B FBS FM 33 3-Semester / Year :2024-2025

4-Date of Preparing this Description :23-11-2024

5-Available Attendance Modes: Attendance

6-Total Study Hours / Total Units: 45

7-Name of Course Coordinator (mention all if more than one):

Name:- mustafa habeeb aubead marza

email:- am3379667@gmail.com

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims	The course aims to provide the student with technical
	skills in simple and compound banking interest, methods
	of calculating it, and identifying methods of discounting
	commercial papers.

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.

10-Course Structure

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	High knowledge	The concept of interest and its elements	Theoretical lecture	- (2) written exams, each exam (30) points - Two (2) oral exams, each exam having a score of (10)Assignments assigned to students: (2) for each assignment (5) points - Commitment level (10) levels

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Second	3	High knowledge	Law of simple interest	Theoretical lecture	=
Third	3	High knowledge	Time extraction	Theoretical lecture	=
Fourth	3	High knowledge	Commercial time	Theoretical lecture	=
Fifth	3	High knowledge	Real time	Theoretical lecture	=
Sixth	3	High knowledge	Balance	Theoretical lecture	II
Seventh	3	High knowledge	First month test	Theoretical lecture	II
Eighth	3	High knowledge	The relationship between interest and balance	Theoretical lecture	II
Ninth	3	High knowledge	When the interest rate is unknown	Theoretical lecture	=
Tenth	3	High knowledge	When time is unknown	Theoretical lecture	
Eleventh	3	High knowledge	Standard interest	Theoretical lecture	=
Twelfth	3	High knowledge	Commercial interest	Theoretical lecture	II
Thirteenth	3	High knowledge	The correct interest	Theoretical lecture	Ш
Fourteenth	3	High knowledge	The relationship between commercial and correct benefits	Theoretical lecture	H
Fifteenth	3	High knowledge	Second month test	Theoretical lecture	=

11-Course Assessment

- (2) written exams, each exam (30) points
- Two (2) oral exams, each exam

12-Teaching and Learning Resources	12-Teaching and Learning Resources					
Required and Recommended Books (including syllabus, if available)	Approved sources: 1. D. Abdul Salam Lafta Saeed, Financial Mathematics for Short-Term Operations, Part One, College of Administration and Economics, University of Baghdad, 2005. 2. 2. D. Abdul Salam Lafta Saeed, Financial Mathematics for Long-Term Operations, Part Two, College of Administration and Economics, University of Baghdad, 2005.					
Main References (Sources)						
Supplementary Books and References						
Recommended (Scientific Journals,						
Reports, etc.)						
Electronic References, Websites						



Course Description

1-Course Name: Financial management

2-Course Code: B FBS FM 26 3-Semester / Year : Semester

4-Date of Preparing this Description: 1/9/2025

5-Available Attendance Modes: weekly

6-Total Study Hours / Total Units 30 hours, 2 units

7-Name of Course Coordinator (mention all if more than one):

Name:- Hind Abdel Amir Ahmed

email:- bus.hind.abed@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims The student will interpret financial statements.

The student will explain financial trading tools.

Two statements will introduce the student to the basic

concepts of financial management.

The student will interpret financial analysis statements.

9-Teaching and Learning Strategies:

Strategy

Lecture, discussion and dialogue, solving exercises

10-Course Structure

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	2	The student should know financial management, its most important uses and historical development	The nature of financial management	Theoretical lecture, practical applications, class discussion, and homework	Quick tests, homework, attendance
Second	2	The student should explain the functions of financial management and the tasks of the financial .manager	Financial management functions and tasks of the financial manager	==	Quick tests, homework, attendance
Third	2	The student should distinguish between types of establishments in terms of their legal form	Basic forms of business establishments	==	Quick tests, homework, attendance

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fourth	2	The student should know the tools used in .trading	Trading tools in financial markets	Theoretical lecture, practical applications, class discussion, and homework	Quick tests, homework, attendance
Fifth	2	The student should explain activity ratios and use them infinancial analysis	Financial statements	==	=
Sixth	2	The student must understand financial analysis and identify .its steps	Financial analysis concept and its steps	==	=
Seventh	2	The student should explain liquidity ratios and use them infinancial analysis	(liquidity ratios)	==	=
Eighth	2	The student should explain activity ratios and use them in financial analysis	(activity ratios)	==	=
Ninth	2	.Solve examples	Financial analysis applications	==	=
Tenth	2	To explain to the student the methods of planning and drawing strategies to determine and controlfinancial needs	Forecasting financial needs and its relationship to financial planning and contro	==	=
Eleventh	2	The student should explain how to use percentages to determine financial needs and ways to finance them	Percentage of sales method	==	=
Twelfth	2	The student should understand the simple linear regression method in forecasting sales	Simple linear regression method	==	=
Thirteenth	2	To explain the financial markets and their most important classifications to thestudent	Financial markets	=	=
Fourteenth	2	The student should know the most important short-termsecurities in the	Money markets	=	=

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fifteenth	2	The student should understand the most important long-term securities that are traded	Capital market	=	=

11-Course Assessment

Distributing the score out of 50 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

12-Teaching and Learning Resources

Required and Recommended Books (including syllabus, if available)	
Main References (Sources)	Financial Management Prof. Dr.
	Muhammad Ali Al-Amiri
Supplementary Books and References	Financial Management (Dr. Fayez Salim
Recommended (Scientific Journals,	Al-Haddad
Reports, etc.)	
Electronic References, Websites	



Course Description

1-Course Name: Intermediate Accounting

2-Course Code: B FBS IA37

3-Semestert Two semester / Year :2024-2025

4-Date of Preparing this Description:

5-Available Attendance Modes : My presence

6-Total Study Hours 3 / Total Units 45

7-Name of Course Coordinator (mention all if more than one):

Name:- Mithal kreem kadhim Al zubady email:- Mithalalzubaid55@gmail.com

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

Understanding the final accounts of commercial companies.

- Preparing and analyzing the trading and profit and loss accounts.
- Preparing the balance sheet according to accounting principles.
- Performing inventory adjustments and closing entries.
- Applying the concepts of accrued and deferred expenses and revenues.
- Interpreting financial results and making accounting decisions.
- Linking theoretical knowledge to practical application.

9-Teaching and Learning Strategies:

Strategy

Interactive lectures to explain basic concepts.

- Problem-solving and practical exercises to enhance understanding.
- Group work and class discussions.
- Analysis of real-life case studies.
- Periodic homework and exercises.
- Use of educational media and presentations.

Continuous assessment through short tests and class activities

10-Course Structure

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	Understand and interpret the concept of recognizing the role played by financial investments and ensuring the quality of :.financial reporting	Long-term investments Buying long-term stocks	Description: Lectures, basic concepts of the conceptual framework with practical examples, classroom discussions	Tests and class participation
Second	3	Understanding and explaining accounting processes	Accounting for long-term equity income	Group Learning: Group work activities to discuss and solve accounting .problems	Safiya's posts
Third	3	Explain and distinguish	Buying long-term bonds at the same par value, at a premium, or at a discount.	Classroom exercises and sharing with homework	Safiya's posts
Fourth	3	Explanation and understanding	Receiving interest Premium or discount on interest receipt Purchase of bonds on a date between the interest receipt dates	Classroom exercises and sharing with homework	Safiya's posts
Fifth	3	Understanding and analyzing the company's budget and its main components	Extinguishing bonds at the same nominal value at the end of their life, which is consistent with the last interest date of selling bonds during their life, selling part of them	Classroom exercises and sharing with homework	Tests and class participation
Sixth	3	Analyze the relationship between the trading account, the profit and loss account,	Short-term investments Buying stocks Recording revenue Selling stocks	Written lectures and discussi ons	Safiya's posts
Seventh	3	Lectures	First month exam	Exam	Safiya's posts
Eighth	3	Explaining and understanding inventory	Converting short- term stocks to long-	Written lectures and discussions	Tests and class participation
Ninth	3	A detailed explanation of inventory	Evaluation of the investment portfolio in securitie	Written lectures and discusions	

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Tenth	3	Understanding and analyzing	Short-term investments in bonds Buying bonds on the interest payment date Selling short-term bonds	Written lectures	
Eleventh	3	Understanding and Analyzing	Solving exercises and questions on short-term investments	Written lectures and discussions	Tests
Twelfth	3	Explaining and interpreting the weighted average with equations	Fixed assets and their depreciation: acquisition of fixed assets, calculation of historical cost, and replacement of fixed assets with a similar or dissimilar asset	Written lectures	
Thirteenth	3	Understanding, distinguishing, and explaining exercises	Purchase of assets in assets, gifts and donations, the meaning of depreciation and methods of calculation	Discussi ons and practica l exercise s	Tests
Fourteenth	3	reconciliation application and explanation	Improvements and additions Solving the chapter exercises	Discussions and practical exercises	
Fifteenth	3	Exam	First month exam	Exam	Tests

11-Course Assessment

The assessment is based on exams, reports and class participation based on the .assignments the student completes

12-Teaching and Learning Resources

Required and Recommended Books	/
(including syllabus, if available)	
Main References (Sources)	
Supplementary Books and References	Dr. Majeed Abdul Zaid Hamad
Recommended (Scientific Journals,	Dr. Dijlah Abdul Hussein Sheikh Abdul \
Reports, etc.)	Nadia Shaker Hussein
	Dr. Bushra Fadel \ Assistant Professor
	Hakim Hamoud \ Dr. Salama Ibrahim Ali
Electronic References, Websites	

Course Description

1-Course Name: Nazem Ja	awad Rashid			
2-Course Code: B FBS C	L 25			
3-Semester / Year :2024-2	025			
4-Date of Preparing this D	Description:			
5-Available Attendance M	lodes:			
6-Total Study Hours 30 / 7	Fotal Units2			
7-Name of Course Coordin	nator (mention all if more than one) :			
Name: Nazem Jawad R	ashid email:- nadim.jwaid@uobabylon.edu.iq			
8-Course Objectives (acco	rding to Bloom's Taxonomy)			
Course Aims	1- Knowledge: Identifying the basic concepts, sources and			
	types in commercial law.			
	2- Understanding: Interpreting the characteristics,			
	conditions, and practical importance of commercial rules.			
	3- Application: Applying laws to practical cases and drafting			
	commercial papers and contracts.			
	4- Analysis: Distinguishing between types of companies,			
	commercial papers, and projects.			
	5- Evaluation: Criticizing and evaluating legal texts and			
	proposing legislative alternatives			
9-Teaching and Learning	Strategies:			
Strategy	1. Giving assignments to students as preparation before the			
	lecture date.			
2- Participation of students in discussion and asking questions				
	3. Helping students to criticize constructively and express			
	opinions while respecting the opinions of fellow students.			
10-Course Structure				

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First		The student should distinguish the concept of the legal rule and define its characteristics	Defining what is meant by a legal rule and explaining its characteristics	Interactive Lectures + Classroom Discussions	Short Test + Class Participation
Second		The student should be familiar with the sources of the formal and informal legal rule	Sources of Official and Unofficial Legal Rule	Lecture + Case Study	Written Assignment + Oral Questions

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Third	2	The student should classify the sections of the	Sections of the Legal Rule Business	Lecture + Workshop	Written test
Fourth	2	The student should explain the concept of the merchant and the conditions for acquiring the status, and enumerate the types of commercial papers	The Concept of Merchant - Conditions for Acquiring the Status of a Merchant - Commercial Papers and Their Types	Lectures + Practical Examples	Short Test + Group Activity
Fifth	2	The applicant must apply the steps of creating a commercial transfer (saftaja) and a bond for an order	How to create a commercial transfer (bill of exchange), endorsement of a commercial transfer, a bond for an order (bill of exchange) and how to create it	Internship + Case Study	Assignment + Short Test
Sixth	2	The student should clarify the definition of the instrument and its provisions	Definition of the instrument and explanation of its provisions;	Lectures + Analysis of Legal Texts	Short Report
Seventh	2	The applicant should conclude the general provisions of the company's contract	Commercial Companies, General Provisions of the Company Contract	Lectures + Discussion	Midterm Exam
Eighth	2	The student should explain the concept of the legal personality of the company and its rules	The legal personality of the company, the rules	Lecture + Discussion	Written duty
Ninth	2	The student should specify the procedures for establishing a company	Company Formation	Lectures + Practical Case Studies	Short Test

Tenth	2	The student should differentiate between a simple company and an	Simple Company and Individual Project	Lectures + Comparison Examples	Student Presentation
Eleventh	2	The student should analyze the characteristics of fund companies	Money Companies	Lectures + Group Discussion	Written test
Twelfth	2	The student should explain the characteristics of the joint stock company and the procedures for establishing it.	Introduction to the joint stock company, its characteristics and its establishment	Lecture + Case Study	Written Assignment + Short Test
Thirteenth	2	The applicant should compare the limited company with the limited liability company	Limited Liability Company and Limited Liability Company	Lectures + Discussion	Short Test
Fourteenth	2	The student should clarify the concept of bank credits (regular and documentary)	Bank Credits Regular Credit and Documentary Credit	Lecture + Practical Application	Short Report + Classroom Questions
Fifteenth	2	The student should conclude the concept of the current account and its provisions	Current Account	Lectures + Discussions	Final test

11-Course Assessment

Distribution of the score from 100 according to the tasks assigned to the student, such as daily preparation, monthly exams, reports, and the end of course exam.

12-Teaching and Learning Resources

Required and Recommended Books (including syllabus, if available)	
Main References (Sources)	The Book of Principles of Commercial Law, written by Farouk Ibrahim Jassim. Doctor of Law, Assistant Professor of Commercial Law Faculty of Law/ Al-Mustansiriya University
Supplementary Books and References Recommended (Scientific Journals, Reports, etc.)	
Electronic References, Websites	

1-Course Name : Baath Party Crimes

2-Course Code: B FBS PC 210

3-Semester / Year :2024-2025

4-Date of Preparing this Description:

5-Available Attendance Modes: Came

6-Total Study Hours 30/ Total Units2

7-Name of Course Coordinator (mention all if more than one):

Name: - . Nazim Jawad Rashid

email:- nadim.jwaid@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

- 1- Knowledge and understanding: Introducing the student to the history of the Baath Party, and understanding the nature of its crimes and their legal frameworks.
- 2- Application: Employing legal and political concepts in analyzing these crimes and comparing them with others.
- 3- Analysis: Analyzing the relationship between the party's thought and practices, and its effects on society.
- 4- Composition: Proposing mechanisms for transitional justice and national reconciliation.
- 5. Evaluation: Evaluation of the trials of regime figures, the positions of the international community, and criticism of the policies pursued.

9-Teaching and Learning Strategies:

Strategy

- 1. Giving assignments to students as preparation before the lecture date.
- 2- Participation of students in discussion and asking questions
- 3. Helping students to criticize constructively and express opinions while respecting the opinions of fellow students.

Week	Hour s	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	2	The student should be familiar with the concept of	The Concept of Crimes and	Theoretical Lecture + Classroom Discussion	Short Quiz +
		crimes and their divisions	Their Categories	Discussion	Participation

Week	Hour s	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Second	2	The student should distinguish between the linguistic and idiomatic defini	Definition of crimes language and idiom	Lecture + Practical Examples	Editorial duty
Third	2	The student should classify the crime sections according to the legal bases	Crime Categories	Lecture + Group Work	Short Test
Fourth	2	The student must explain the crimes of the Baath according to the law of the Iraqi Supreme Criminal Court 2005	Baath Party Crimes as Documented by the Iraqi Supreme Criminal Court Law of 2005	Lecture + Group Work	Short Report
Fifth	2	The student should explain the psychological and social effects of the regime's violations	Psychologica I and Social Crimes, Their Effects and the Most Prominent Violations of the Baathist Regime in Iraq	Lecture + Group Work	Share + Quiz
Sixth	2	The student should show the position of the Baathist regime on religion	The Baathist regime's position on religion	Lecture + Text Analysis	Short Test
Seventh	2	The student must assess the extent to which the regime violates Iraqi laws	Violations of Iraqi laws	Lecture + Analysis of Intellectual Texts	Individual Report
Eighth	2	The student must identify the environmental crimes committed by the system	Environmen tal Crimes of the Baath Regime in Iraq	Video/Documentary Presentation + Talk	Homework
Ninth	2	The student should explain the crimes of mass graves and	Mass grave crimes	Lecture + Certificate(s)	Short Test

Week	Hour s	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Tenth	2	The student should analyze some of the political and military decisions of the Baath regime	Some decisions of the political and military violations of the Baath	Document reading + discussion	Short Report
Eleventh	2	The student should analyze some of the political and military decisions of the Baath regime	Prisons and detention places in the Baath regime	View photos/maps + talk	Short Test
Twelfth	2	The student should distinguish between the types of international crimes	Types of Internationa I Crimes	Lecture + Comparative Examples	Analytical Assignment
Thirteent h	2	The student must interpret the decisions issued by the Supreme Criminal Court	Decisions issued by the Supreme Criminal Judgment	Study of Legal Texts + Discussion	Presentation
Fourteent h	2	The student should analyze the policy of militarization of society and its impact	Militarizatio n of society	Lecture + Interactive Discussion	Final Report + Participation
Fifteenth	2	The student should evaluate the impact of repression and wars on the environment and population	The Impact of Repression and Wars on the Environmen t and Population	Case Study + Group Discussion	Final Report + Participation

Distribution of the score from 100 according to the tasks assigned to the student, such as daily preparation, monthly exams, reports, and the end of course exam.

12-Teaching and Learning Resources			
Required and Recommended Books			
(including syllabus, if available)			
Main References (Sources)	Ministry of Higher Education and		
	Scientific Research Curriculum		
Supplementary Books and References			
Recommended (Scientific Journals,			
Reports, etc.)			
Electronic References, Websites			



1-Course Name: Banking	Databases1				
2-Course Code: B FBS B					
3-Semester / Year : Quart					
4-Date of Preparing this I	•				
5-Available Attendance M	•				
6-Total Study Hours / Tot	•				
	nator (mention all if more than one):				
Name: Dhilal Mohamma					
8-Course Objectives	THE WILL AND				
Course Aims	1- Remembering: Students can list menu tools such as				
	clipboard, font, and styles. Students can list formatting				
	types such as bold, italic, and underline.				
	2- Comprehension: Students can explain how text				
	formatting works in a Word document. Students can				
	summarize the steps for inserting and editing a table.				
	3- Application: Students can apply paragraph formatting				
	using specific styles, such as (heading1). Students can				
	insert a table and enter simple financial data.				
	4- Analysis: Students can analyze a Word document and				
	identify formatting errors, such as inappropriate font formatting and extra spaces.				
	5- Evaluation: Students can evaluate two documents and				
	determine which is clearer and more organized for				
	financial purposes. Students can justify the choice of a				
	specific format (such as font type and size) for presenting				
	a formal report.				
	6- Creativity: Students can create a comprehensive				
	financial report template using Word, including a table,				
	chart, and professional formatting. They can design a				
standardized document template for quarterly reports.					
9-Teaching and Learning Strategies:					
Strategy	1- Active learning: Encourage students to actively				
	participate through activities such as discussions and				
	group work.				
	2- Solved examples with gradual support: Present detailed				
	steps initially, then gradually reduce support.				

- 3- Activating prior knowledge and visual maps: Linking students' prior knowledge and visually organizing information through charts or tables to aid comprehension and understanding.
- 4- Cooperative learning: Organizing students to work in groups using interactive mapping, which enhances knowledge exchange and enriches understanding.

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First		Introduce the	Learn the	Test	Lecture+
	3	student to the basic	interface of	(theoretical	Laboratory
	3	components of the	Microsoft	and	
		program	Word 2010	Practical)	
Second		Try out the tools on	Explanation	Test	Lecture+
		the Home tab	of the Home	(theoretical	Laboratory
	3	(Clipboard, Font,	Tab	and	
		Alignment, Number, Styles)		Practical)	
Third		Enable the student	Continuing	Test	Lecture+
	2	to know the tools on	the	(theoretical	Laboratory
	3	the Home tab	explanation of	and	J
		(Styles, Edit)	the Home Tab	Practical)	
Fourth		Try out the tools on	Explanation	Test	Lecture+
		the page layout tab	of the Page	(theoretical	Laboratory
	3	(Layout, Page	Layout Tab	and	
	3	Setup, Resize for	·	Practical)	
		Fit, Sheet Options,			
		Arrange)			
Fifth		Use the tools on the	Explanation	Test	Lecture+
	3	Insert tab (Tables,	of Insert tab	(theoretical	Laboratory
	3	Illustrations)		and	
				Practical)	
Sixth		Enable the student	Continuing	Test	Lecture+
		to know the tools	the	(theoretical	Laboratory
	3	under the Insert tab	explanation of	and	
	3	(hyperlinks, header	the Insert Tab	Practical)	
		and footer, text,			
		symbols)			
Seventh	3		the first exam		

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Eighth	3	Inable Tea Student to Nouf Tea Tools Under Tea Incert Tab (Hyperlinks, Hyder & Footer, Text, Symbols)	Explanation of Page Layout Tab	Test (theoretical and Practical)	Lecture+ Laboratory
Ninth	3	Enable the student to know the tools under the Page Layout tab (Page Background)	Page Layout tab explanation	Test (theoretical and Practical)	Lecture+ Laboratory
Tenth	3	Enable the student to know the tools under the Page Layout tab (Page Background,)	Page Layout	Test (theoretical and Practical)	Lecture+ Laboratory
Eleventh	3	Enable the student to know the tools under the Page Layout tab (Paragraph, Order)	Complement to the page layout tab explanation	Test (theoretical and Practical)	Lecture+ Laboratory
Twelfth	3	Use the tools on the review tab (audit group, language, comments)	Page Layout	Test (theoretical and Practical)	Lecture+ Laboratory
Thirteenth	3	Use the tools on the review tab (comments, changes, outline)	Complement to the page layout tab explanation	Test (theoretical and Practical)	Lecture+ Laboratory
Fourteenth	3	Using the tools on the View tab (Workbook Views, Show, Zoom In / Zoom Out, Window)		Test (theoretical and Practical)	Lecture+ Laboratory
Fifteenth	3	Introduce the student to the basic components of the program	the first exam		

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

Required and Recommended Books	اساسيات الحاسوب وتطبيقاته المكتبية مايكروسوفت
(including syllabus, if available)	وورد ۲۰۱۰
Main References (Sources)	
Supplementary Books and References	
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	



1-Course Name: Public Finance

2-Course Code: B FBS PF 216

3-Semester / Year : Second course / 2024-2025

4-Date of Preparing this Description :30/1/2025

5-Available Attendance Modes: In person

 $6 ext{-}Total\ Study\ Hours\ /\ Total\ Units 30\ hours\ /\ Number\ of\ units\ (total):\ 30\ units\ -\ 2\ hours\ per\ week$

7-Name of Course Coordinator (mention all if more than one):

Name:- Assistant Professor Hamid Akrab Mohammed Al-Jabouri email:-bus620.hamid.a@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy) Providing students with theoretical knowledge and practical skills to understand the state's role in economic activity through public revenues, taxes, expenditures, and the general budget. This will enhance their ability to analyze financial policies and evaluate their economic and social impacts, and provide them with an awareness of the importance of rational management of public resources in achieving justice, efficiency, and sustainable development.

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- 1- Knowledge: The student will accurately define the concept of taxation and the general budget.
- 2- Comprehension: The student will explain the relationship between tax revenues and general budget financing in clear language.
- 3- Application: The student will apply a numerical example to illustrate how a specific tax is calculated and its impact on the budget.
- 4- Analysis: The student will analyze the impact of tax exemptions on the general budget deficit.
- **°-**Evaluation/Synthesis: The student will evaluate the effectiveness of tax policy in achieving social justice and economic stability within the framework of the general budget.

9-Teaching and Learning Strategies: Interactive learning, collaborative learning, brainstorming, and discussion.

Strategy

The strategy for teaching the topic of taxes and the public budget is based on:

- 1. Introduction and brainstorming: Relate the topic to students' daily lives (e.g., prices, salaries, public services).
- 2. Demonstration: Use real-life examples and graphs to explain the concept of taxes and budgets and their objectives.
- 3. Interactive discussion: Ask stimulating questions about tax fairness and the importance of budgeting.
- 4. Practical application: Assign students to solve problems or study a case (e.g., prepare a simple budget or calculate a tax).
- 5. Evaluation: Measure understanding through short questions or group activities, and conclude the lesson with a summary.

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	2	The student knows the concept of tax and its characteristics.	The concept of tax and its characteristics	In person	group discussion
Second	2	Student knowledge of tax theories	Basis of taxation	In person	brainstorming
Third	2	The student distinguishes between tax rules.	General tax rules	In person	Group question
Fourth	2	The student differentiates between direct and indirect tax.	Types of taxes	In person	quiz
Fifth	2		monthly exam	In person	
Sixth	2	Student knowledge of the meaning of double taxation and its types	double taxation	In person	Discussion and brainstorming
Seventh	2	Full knowledge of the economic effects of taxes	Economic effects of taxes	In person	Individual test
Eighth	2	To familiarize the student with the methods of calculating real	Tax calculation methods	In person	group discussion

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Ninth	2		monthly exam	In person	
Tenth	2	Student knowledge of the definition of budget and its characteristics	The concept of budget and its characteristics	In person	Brainstorming activity
Eleventh	2	To familiarize the student with the importance of the budget from a political, economic and social perspective.	The importance of the general budget	In person	Writing a report (homework)
Twelfth	2	Thorough knowledge of the general budget rules	General budget rules	In person	quiz
Thirteenth	2	Student knowledge of the general budget cycle	General budget cycle	In person	group discussion
Fourteenth	2	Student knowledge of methods of monitoring the implementation of the general budget	Oversight of the implementation of the general budget	In person	Individual test
Fifteenth	2		monthly exam	In person	

The grade is distributed out of 100 based on the tasks assigned to the student, such as daily preparation, monthly exams, reports, and the end-of-course exam.

Required and Recommended Books	Dr. Taher Al-Janabi, Public Finance and
(including syllabus, if available)	Financial Legislation, Baghdad, a
	methodological book.
Main References (Sources)	Public Finance (Tax Systems and State
	Budget) (Dr. Fawzi Atwi)
Supplementary Books and References	
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	

1-Course Name:	1-Course Name:			
2-Course Code: B FBS I	2-Course Code: B FBS BI 313			
3-Semester / Year :1/9/20	024			
4-Date of Preparing this	Description:			
5-Available Attendance I	Modes : Came			
6-Total Study Hours / To	otal Units			
7-Name of Course Coord	linator (mention all if more than one) :			
Name: Nabeel T.Asknde	r email:- Nabeel.taklef@gmail.com			
8-Course Objectives (acc	cording to Bloom's Taxonomy)			
Course Aims				
9-Teaching and Learning	g Strategies:			
Strategy 1. Giving assignments to students as preparation before the lecture date. 2- Participation of students in discussion and asking questions 3. Helping students to criticize constructively and express opinions while respecting the opinions of fellow students.				
10-Course Structure				

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	The student should know the concept of financial institutions and explain their role in the financial system.	The concept of financial institutions and their basic premises.	Theoretical Lectures + Class Discussions	Short Test + Class Participation
Second	3	The student must distinguish between the types of financial institutions (depository and non-depositary).	Main Divisions of Financial Institutions	Slideshow + Case Study	Written Assignment + Short Test
Third	3	The student must identify the characteristics of each type of financial institution	Types of financial institutions (depository and non-depositary).	Interactive Lecture + Discussion	Analytical Assignment + Participation

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fourth	3	The student should explain the objectives of financial institutions and their relationship to the economy	Objectives of Financial Institutions	Lecture + Workshops	Short Report + Quiz
Fifth	3	The student should list the main activities of financial institutions	Distinctive Activities of Financial Institutions	Case Study + Group Activity	Presentation + Group Assessment
Sixth	3	The student should analyze the impact of financial institutions on economic development	Services provided by financial institutions and their role in the economy	Lecture + Discussion + Practical Examples	Quiz + Short Research
Seventh	3	The student should describe the administrative and supervisory structure of financial institutions	Management of Financial Institutions (Administrative and Supervisory Structure)	Lecture + Mini Workshop	Practice Report + Testing
Eighth	3	The student should compare the roles of international financial institutions	International financial institutions and their roles (e.g., IMF and World .(Bank	Lecture + Documentary Video + Discussion	Test + Individual Assignment
Ninth	3	The student should apply marketing strategies for financial institutions	Marketing of Financial Institutions (Marketing Strategies and Methods)	Workshop + Case Study	Hands-on Project + Presentation
Tenth	3	The student should explain the Asset Ratio Index and its significance	Financial Institutions and Asset Ratio Index	Lecture + Practical Problem Solving	Short Test + Assignment
Eleventh	3	The student should classify the types of banks and explain their characteristics	Definition and Types of Banks.	Lecture + Discussion	Quiz + Participation
Twelfth	3	The student should explain the role of the Central Bank in financial stability	Central Banks: Their Definition, Functions, and Importance	Lecture + Discussion	Test + Report
Thirteenth	3	The student should analyze the tools of monetary policy	Central Bank Monetary Policy and Instruments	Lecture + Practical Problem Solving	Test + Assignment
Fourteenth	3	The student should evaluate the role of commercial banks in economic activity	Commercial Banks: Their Definition, Characteristics, and Importance.	Lecture + Case Study	Test + 1 Writing Assignment
Fifteenth	3	The student should conclude the role of banks in supporting development	The Role of Banks in Economic Development	Lecture + Open Discussion	Short Research + Presentation

Distribution of the score from 100 according to the tasks assigned to the student, such as daily preparation, monthly exams, reports, and the end of course exam.

12-1 caching and Dearning Resources	
Required and Recommended Books	
(including syllabus, if available)	
Main References (Sources)	The book of financial institutions
	management (a contemporary intellectual
	introduction)
	Author: Prof. Dr. Alaa Farhan Taleb
	Dr. Haider Younis Al-Musawi
	a. Mohamed Faiz Hassan
	Release Date: 2019
	National Library Amman - Jordan
	Deposit Number: 1180
Supplementary Books and References	_
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	



1-Course Name: Bank Marketing

2-Course Code: B FBS BM 314 3-Semester / Year :2024-2025

4-Date of Preparing this Description :1/9/2025

5-Available Attendance Modes:

6-Total Study Hours / Total Units : 75 hours / 3 units

7-Name of Course Coordinator (mention all if more than one):

Name:- Ali Hassan Hadi Al-Masafri email:- bus.alihassan@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

This course description provides a concise overview of the course's main features and the learning outcomes students are expected to achieve, demonstrating that they have made the most of the available learning opportunities. These outcomes must be linked to the overall program description

9-Teaching and Learning Strategies:

Strategy

- Knowledge Domain: Students will understand the principles of bank marketing and the marketing mix, and analyze customer behavior.
- Skills Domain: Students will gain the ability to prepare marketing plans, design promotional campaigns, and solve marketing problems.
- Affective/Behavioral Domain: Students will appreciate the importance of professional ethics in bank marketing and work effectively in a team.

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	High Knowledge	Definitional Introduction to Marketing	Theoretical Lecture	Mentioned below
Second	3	High Knowledge	The Concept of Bank Marketing	Theoretical Lecture	Mentioned below

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Third	3	High Knowledge	Introduction to the Services Industry	Theoretical Lecture	Mentioned below
Fourth	3	High Knowledge	The Marketing Environment for Banking Services	Theoretical Lecture	Mentioned below
Fifth	3	High Knowledge	Banking Marketing Information Systems	Theoretical Lecture	Mentioned below
Sixth	3	High Knowledge	The Behavior of the Banking Service Recipient	Theoretical Lecture	Mentioned below
Seventh	-	-	First Month Exam	-	-
Eighth	3	High Knowledge	Banking Services	Theoretical Lecture	Mentioned below
Ninth	3	High Knowledge	Pricing Strategy for Banking Services	Theoretical Lecture	Mentioned below
Tenth	3	High Knowledge	Marketing Communications Strategy for Banking Services	Theoretical Lecture	Mentioned below
Eleventh	3	High Knowledge	Distribution Strategy for Banking Services	Theoretical Lecture	Mentioned below
Twelfth	3	High Knowledge	The Process of Providing	Theoretical Lecture	Mentioned below

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Thirteenth	3	High Knowledge	Physical Evidence and Banking Services	Theoretical Lecture	Mentioned below
Fourteenth	-	-	Second Month	-	-
Fifteenth	3	Report Discussion	Semester Report	In-person	Mentioned

Written Exams: 30 pointsOral Exams: 10 points

Student Assignments: 5 points Attendance and Discipline: 5 points

12-1 caching and Learning Resources	
Required and Recommended Books	
(including syllabus, if available)	
Main References (Sources)	 Taysir Al-Ajarmeh, <i>Bank Marketing</i>, First Edition, Dar Al-Hamid for Publishing and Distribution, Jordan, 2005. Professor Dr. Naji Ma'al, <i>The Scientific Foundations of Bank Marketing</i>, Dar Al-Masirah, 2013.
Supplementary Books and References	• "Lectures in Bank Marketing" - Dr.
Recommended (Scientific Journals,	Hussam Ali Al-Lami, University of
· · · · · · · · · · · · · · · · · ·	•
Reports, etc.)	Baghdad.
Electronic References, Websites	

1-Course Name: Financial management

2-Course Code: B FBS FM 26 3-Semester / Year : Semester

4-Date of Preparing this Description: 1/9/2025

5-Available Attendance Modes: weekly

6-Total Study Hours / Total Units 30 hours, 2 units

7-Name of Course Coordinator (mention all if more than one):

Name:- Hind Abdel Amir Ahmed

email:- bus.hind.abed@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

The student will interpret financial statements.

The student will explain financial trading tools.

Two statements will introduce the student to the basic

concepts of financial management.

The student will interpret financial analysis statements.

9-Teaching and Learning Strategies:

Strategy Lecture, discussion and dialogue, solving exercises

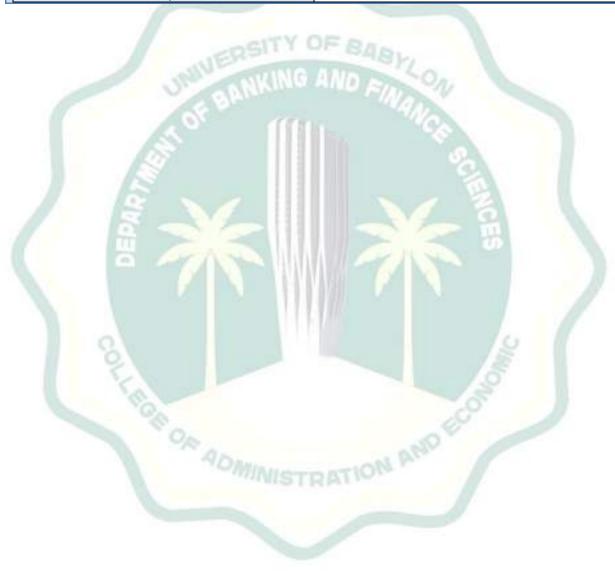
Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	2	The student should know financial management, its most important uses and historical development	The nature of financial management	Theoretical lecture, practical applications, class discussion, and homework	Quick tests, homework, attendance
Second	2	=	Financial management functions and tasks of the financial manager	=	=
Third	2	The student should distinguish between types of	Basic forms of business establishments	=	Quick tests, homework, attendance

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fourth	2	The student should know the tools used in .trading	Trading tools in financial markets	Theoretical lecture, practical applications, class discussion, and homework	=
Fifth	2	The student should explain activity ratios and use them in financialanalysis	Financial statements	=	=
Sixth	2	The student must understand financial analysis and identify its .steps	Financial analysis concept and its steps	=	=
Seventh	2	The student should explain liquidity ratios and use them in financialanalysis	(liquidity ratios)	=	=
Eighth	2	The student should explain activity ratios and use them in financial .analysis	(activity ratios)	Ш	=
Ninth	2	.Solve examples	Financial analysis applications	=	=
Tenth	2	To explain to the student the methods of planning and drawing strategies to determine and	Forecasting financial needs and its relationship to financial planning and contro	=	=

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Eleventh	2	The student should explain how to use percentages to determine financial needs and ways to finance them	Percentage of sales method	=	=
Twelfth	2	The student should understand the simple linear regression method in forecastingsales	Simple linear regression method	=	=
Thirteenth	2	To explain the financial markets and their most important classifications tothe student	Financial markets	=	=
Fourteenth	2	The student should know the most important short-term securities in the money market	Money markets	=	=
Fifteenth	2	The student should understand the most important long-term securities that are traded	Capital market	=	=

Distributing the score out of 50 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

12-Teaching and Learning Resources	
Required and Recommended Books (including syllabus, if available)	
Main References (Sources)	Financial Management Prof. Dr.
	Muhammad Ali Al-Amiri
Supplementary Books and References	Financial Management (Dr. Fayez Salim
Recommended (Scientific Journals,	Al-Haddad
Reports, etc.)	
Electronic References, Websites	



1-Course Name: Electronic commerce

2-Course Code: B FBS EC 218
3-Semester / Year : 2/ 2024-2025

4-Date of Preparing this Description : 1/9/2025

5-Available Attendance Modes: Lectures

6-Total Study Hours / Total Units:2

7-Name of Course Coordinator (mention all if more than one) : <u>Prof.Dr</u> AMAL GHALIB RASHID

Name: - AMAL GHALIB RASHID

email:- med.amal.rashid@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy): Students acquire cognitive skills in e-commerce law and develop legal concepts related to this trade by focusing on the concept of e-commerce business as well as concluded e-contracts and referring to e-government contracts to determine the extent of the necessity of concluding them and how to sign before concluding those contracts.

Course Aims

Knowing the importance of e-commerce in the labor market for decision-making - knowing the tools, means and methods of legal e-commerce

9-Teaching and Learning Strategies: 1- Thinking strategy according to the student's ability, 2- High-level thinking skill strategy, 3- Critical thinking strategy in learning, 4-Brainstorming

Strategy

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	2		The concept of e- commerce, characteristics and advantages of e- commerce, risks of e-commerce, methods and forms of e- commerce	Assigning assignments to students as preparation before the lecture Engaging students in discussions and asking questionsHelping students provide constructive criticism and express their opinions while respecting the opinions of their fellow students.	Daily contributions and the nature of questions raised in the .lecture
Second	2		=	=	=

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Third	2		Electronic administrative contracts, the importance of electronic administrative contracts, offer and acceptance in electronic administrative contracts	Assigning assignments to students as preparation before the lecture Engaging students in discussions and asking questionsHelping students provide constructive criticism and express their opinions while respecting the opinions of their fellow students	Daily contributions and the nature of questions raised in the lecture
Fourth	2		Rules governing public tenders and auctions, methods for selecting the contracting party with the administration, and resolving disputes through electronic arbitration.	=	=
Fifth	2		Pillars of electronic arbitration	=	=
Sixth	2		Proof of electronic contracts	=	=
Seventh	2		Electronic signature, electronic signature images	=	=
Eighth	2		Features and advantages of electronic signature	=	=
Ninth	2		Disadvantages of electronic signature, validity of electronic signature, conditions for enjoying electronic signature	=	=
Tenth	2		Electronic signature effects	=	=
Eleventh	2		Legal protection of electronic signatures	=	=

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Twelfth	2		Electronic loyalty	Assigning assignments to students as preparation before the lecture Engaging students in discussions and asking questionsHelping students provide constructive criticism and express their opinions while respecting the opinions of their fellow students	Daily contributions and the nature of questions raised in the lecture
Thirteenth	2		Types of electronic loyalty cards	=	=
Fourteenth	2		The legal nature of credit cards	=	=
Fifteenth	2		Electronic Consumer Protection	=	=

Required and Recommended Books	E-commerce management		
(including syllabus, if available)			
Main References (Sources)			
Supplementary Books and References			
Recommended (Scientific Journals,			
Reports, etc.)			
Electronic References, Websites	CHAT GPT		
OR POMINISTRATION AND ECO			

1-Course Name: Banking databases 2

2-Course Code: B FBS BD312 3-Semester / Year : Quarterly

4-Date of Preparing this Description: 1-9-2024

5-Available Attendance Modes : Daily

6-Total Study Hours / Total Units: 45/3

7-Name of Course Coordinator (mention all if more than one):

Name:- Dhilal Mohammed Reda email:- bus.thilal.m@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

- 1- Remembering: The student can identify the LazyTab interface (such as rows, columns, cells, bars). The student can identify toolbar elements (such as Hme, Insert, Formulas).
- 2- Understanding: The student can explain the concept of a cell and how to enter data into it. The student can summarize the steps for saving a file in different formats (such as CSV, XLSX). The student can distinguish between a range and individual cells.
- 3- Application: The student can apply simple financial functions (such as: sum, average) to perform calculations. The student can insert and create charts for financial data. The student can format data tables to make them easier to read (such as: number formatting, conditional formatting).
- 4- Analysis: The student can analyze financial data using pivot tables to extract averages and statistics. The student can compare data changes over time using line charts. The student can identify unexpected data patterns (such as extreme values).
- 5- Evaluation: The student can evaluate the accuracy of the financial model in an Excel file and identify areas of error. The student can justify the choice of a specific function (e.g., vlookup, index, match) to improve the data search process. The student can estimate the impact of using a macro to achieve automated replication instead of manual implementation.
- 6- Creativity: The student can create a comprehensive

financial model in Excel that includes data entry, financial calculations, graphs, and pivot tables. The student can develop a template for a reusable periodic financial report. The student can program a macro using Visual Basic that performs an automatic calculation or formatting.

9-Teaching and Learning Strategies:

Strategy

- 1- Active learning: Encourage students to actively participate through activities such as discussions and group work.
- 2- Solved examples with gradual support: Present detailed steps initially, then gradually reduce support.
- 3- Activating prior knowledge and visual maps: Linking students' prior knowledge and visually organizing information through charts or tables to aid comprehension and understanding.
- 4- Cooperative learning: Organizing students to work in groups using interactive mapping, which enhances knowledge exchange and enriches understanding.

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	Introduce the student to the basic components of the program	Learn the interface of Microsoft Excel 2010	Lecture+ Laboratory	Test (theoretical and Practical)
Second	3	Try out the tools on the Home tab (Clipboard, Font, Alignment, Number, Styles)	Explanation of the Home Tab	Lecture+ Laboratory	Test (theoretical and Practical)
Third	3	Try out the tools on the Home tab (Cells, Edit)	Continuing the explanation of the Home Tab	Lecture+ Laboratory	Test (theoretical and Practical)
Fourth	3	Try out the tools on the page layout tab (Layout, Page Setup, Resize for Fit, Sheet Options, Arrange)	Explanation of the Page Layout Tab	Lecture+ Laboratory	Test (theoretical and Practical)

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fifth	3	Use the tools on the Insert tab (Tables, Illustrations)	Explanation of Insert tab	Lecture+ Laboratory	Test (theoretical and Practical)
Sixth	3	Use the tools on the Insert tab (Charts, Sparklines)	Continuing the explanation of the Insert Tab	Lecture+ Laboratory	Test (theoretical and Practical)
Seventh	3		the first exam	Lecture+ Laboratory	Test (theoretical and Practical)
Eighth	3	Using the tools within the Formulas tab (functions library, rules for writing mathematical formulas, comparison and reference operators)	Explanation of Formulas Tab	Lecture+ Laboratory	Test (theoretical and Practical)
Ninth	3	Using the tools included in the Formulas tab (if condition clause, defined names, checking formulas, calculation)	Complementing the explanation of the Formulas Tab	Lecture+ Laboratory	Test (theoretical and Practical)
Tenth	3	Use the tools under the Data tab (Get External Data, Communications)	Explanation of Data Tab	Lecture+ Laboratory	Test (theoretical and Practical)
Eleventh	3	Use the tools under the Data tab (Sort and Filter)	Complementing the explanation of the Data Tab	Lecture+ Laboratory	Test (theoretical and Practical)
Twelfth	3	Use the tools on the review tab (audit group, language,	Explanation of the Review Tab	Lecture+ Laboratory	Test (theoretical and Practical)

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Thirteenth		Using the tools on	Explanation of	Lecture+	Test
		the View tab	the view tab	Laboratory	(theoretical
	3	(Workbook			and
	3	Views, Show,			Practical)
		Zoom In / Zoom			
		Out, Window)			
Fourteenth		Using the tools on	Explanation of	Lecture+	Test
		the View tab	the view tab	Laboratory	(theoretical
	3	(Workbook			and
	3	Views, Show,			Practical)
		Zoom In / Zoom			
		Out, Window)			
Fifteenth			The second	Lecture+	Test
	3		exam	Laboratory	(theoretical
	3				and
					Practical)

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

Required and Recommended Books	اساسيات الحاسوب وتطبيقاته المكتبية مايكروسوفت		
(including syllabus, if available)	اکسل ۲۰۱۰		
Main References (Sources)			
Supplementary Books and References			
Recommended (Scientific Journals,			
Reports, etc.)			
Electronic References, Websites			
ON ADMINISTRATION AND EC			

1-Course Name: Intermediate	Accounting	2		
	2-Course Code: B FBS IA 315			
3-Semester First semester / Yea	r :2024/20	25		
4-Date of Preparing this Descri				
5-Available Attendance Modes	_			
6-Total Study Hours 3 / Total				
7-Name of Course Coordinator			ne):	
Name: - Mithal kreem kadhim A		<u> </u>		
email:- Mithalalzubaid55@gm				
8-Course Objectives (according		's Taxonomy)		
Course Aims			ceptual framework	and
		nting standards.	•	
	۲. Pre	epare and analyze	e financial statemen	its.
		_	transactions (cash, 1	receivables,
		tory, assets, etc.).		
		_	y system and accoun	_
			Accounting Standa	
	(o.Develop analyti	cal skills to make a	ccounting decisions
				decisions
9-Teaching and Learning Strat	egies.	MANAGER	(U V R	70
Strategy		ve lectures to exp	lain basic concepts.	
Strategy		-		
	• Problem-solving and practical exercises to enhance understanding.			
		work and class di	scussions.	
		s of real-life case		
	• Periodio	c homework and	exercises.	
			and presentations.	
		ous assessment thi	rough short tests an	nd class
10.00	activities			
10-Course Structure	-	77.4.4.0	M	
Week Hours Intended Outco	_	Unit / Course Name or Topic	Teaching Method	Assessment Method
Outco	mes	Name of Topic		Method
the state of the s				

Eine/	3	II. 1 1	Tri	Dii	T41
First	3	Understanding the	The intellectual	Description:	Tests and
		concept of the	framework of	Lectures, basic	class
		conceptual framework	accounting	concepts of the	participation
		:and its importance	Accounting	conceptual	
			Cycle	framework with	
				practical examples,	
				classroom	
				discussions	
Second	3	Understanding and	dentify	Group Learning:	Safiya's
		explaining accounting	constraint	Group work	posts
		processes	adjustments	activities to discuss	
			Identify accrued	and solve	
			and prepaid	accounting	
			expenses	.problems	
			And the revenue		
			is received		
TDI: 1	2	D 1 ' 1	G 1	CI	G C .
Third	3	Explain and	Completing the	Classroom	Safiya's
		distinguish between	lecture on	exercises and	posts
		settlements and clarify	registration	sharing with	
		the concepts	adjustments	homework	
			with solving		
			exercises and		
			doing		
- T - 4	2	F 1 .' 1	assignments	CI	G C' 1
Fourth	3	Explanation and	Financial and	Classroom	Safiya's
		understanding	final	exercises and	posts
			statements of	sharing with	
			commercial	homework	
			companies		
			Learn about the		
			trading account,		
			profit and loss		
			account, and		
Fifth		Understanding and	budget Learn about	Classroom	Tests and
Filui	3	Understanding and analyzing the	financial	exercises and	class
	3	company's budget and	statement lists		participation
		its main components	and income	sharing with homework	participation
		its main components	statement	HOHICWOLK	
			equations while		
			solving daily exercises and		
			assignments		
Sixth	3	Analyze the	Financial and	Written	Safiya's
Sixui	3	relationship between	final statements	lectures	posts
		the trading account, the	of commercial	and	posts
		profit and loss account,	companies	discussions	
		and the balance sheet	Learn about the	uiscussions	
		.and the balance sheet	Learn about the		

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Seventh	3	Lectures	First month	Exam	Safiya's
			exam		posts
Eighth	3	Explaining and	Stock of goods	Written lectures	Tests and
		understanding		and discussions	class
		inventory valuation			participation
		methods			
Ninth	3	A detailed	For periodic and	Written lectures	
		explanation of	continuous	and discussions	
		inventory	inventory		
Tenth	3	Understanding and	First in, first out	Written lectures	
		analyzing inventory	and practical		
		methods	exercises		
Eleventh	3	Understanding	"What comes	Written lectures	Tests
		and Analyzing	last, goes first"	and discussions	
			and practical		
	_		exercises		
Twelfth	3	Explaining and	Weighted	Written lectures	
		interpreting the	average and		
		weighted average with	exercises		
		equations	solution	5	
Thirteenth	3	Understanding,	Solving	Discussions	Tests
		distinguishing,	exercises on	and	
		and explaining	inventory and	practical	
		exercises	solving daily homework	exercises	
Fourteenth	3	Bank reconciliation	Bank Account	Discussions and	
		application and	Balance	practical exercises	
		explanation	Reconciliation	1	
		*	Homework		
			Solution		
Fifteenth	3	Exam	First month	Exam	Tests
			exam		

The assessment is based on exams, reports and class participation based on the .assignments the student completes

Required and Recommended Books	/
(including syllabus, if available)	
Main References (Sources)	
Supplementary Books and References	Dr. Majeed Abdul Zaid Hamad
Recommended (Scientific Journals,	Dr. Dijlah Abdul Hussein Sheikh Abdul \
Reports, etc.)	Nadia Shaker Hussein
	Dr. Bushra Fadel \ Assistant Professor
	Hakim Hamoud \ Dr. Salama Ibrahim Ali
Electronic References, Websites	

1-Course Name: Financial and monetary markets

2-Course Code:: B FBS FM 31

3-Semester / Year : First 2024-2025

4-Date of Preparing this Description: 16/8/2025

5-Available Attendance Modes: My presence

6-Total Study Hours / Total Units 90

7-Name of Course Coordinator (mention all if more than one):

Name:-Pro.Dr. Abdulkhaleq Dabbi Aljubory email:

bus.abdul.khaleq@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

\sim		A •	
(C)	urse	Aims	

Cognitive Objectives

This stage aims to provide students with the theoretical foundations of the subject and enable them to recall and understand basic concepts. The most prominent objectives include:

- 1. Recalling the basic concepts and terminology in financial and monetary markets, such as the financial market, the money market, various types of stocks, various types of bonds, and the markets for contracts, options, and financial derivatives.
- 2- Understanding the nature of financial and monetary market transactions (buying and selling stocks, bonds, and other instruments, generating returns and profits, and expanding joint-stock companies)

Application and Analysis Objectives

This stage focuses on using theoretical knowledge in practical contexts and solving problems that hinder market operations. These problems are then broken down into smaller parts for a better understanding. The most prominent of these objectives are:

- 1- Applying market evaluation tools and methods, such as the instruments used, the term of these instruments, the type of participants and their objectives, and the interest rate used.
- 2- Analyzing the returns and profits achieved to evaluate market performance and identify its strengths and

weaknesses.

3- Determining the interest rates for the instruments used in the market.

Evaluation and Innovation Objectives

- 1- Evaluating alternatives to traded instruments to determine the optimal market structure.
- 2- Making judgments about the return distribution policy for company expansion and growth.
- 3- Creating models for financial and monetary markets to predict the market's development and growth needs.
- 4- Designing strategies for financing new markets and evaluating their economic feasibility.

9-Teaching and Learning Strategies:

Strategy

Teaching Strategies

- 1- Interactive Lectures: The professor focuses on presenting the basic theoretical concepts of financial and monetary markets in an interactive manner, encouraging students to ask questions and participate in discussions.
- 2-Case Studies: Real or hypothetical cases from well-known markets are used, and the professor analyzes the tools used, helping students connect theory to practical reality.

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	high knowledge	What are financial and monetary markets and their types?	theoretical lecture	
Second	3	high knowledge	Financial Markets Jobs	theoretical lecture	
Third	3	high knowledge	Market participants	theoretical lecture	
Fourth	3	high knowledge	Interest rates and their relationship to financial and monetary markets	theoretical lecture	
Fifth	3	high knowledge	Money market instruments)	theoretical lecture	

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Sixth	3	high knowledge	Money market instruments (bankers' acceptances, repurchase agreements, the Eurodollar market, and central balance loans)	theoretical lecture	
Seventh	3				
Eighth	3	high knowledge	Capital market instruments (common and preferred stocks)	theoretical lecture	
Ninth	3	high knowledge	Similarities and differences between common and preferred stocks	theoretical lecture	
Tenth	3	high knowledge	Capital market instruments (bonds)	theoretical lecture	
Eleventh	3	high knowledge	Comparison between stocks, bonds, and the cost of bond financing	theoretical lecture	
Twelfth	3	high knowledge	Factors that determine investment in the money and capital market	theoretical lecture	
Thirteenth	3	high knowledge	Investment companies and funds	theoretical lecture	
Fourteenth	3	high knowledge	How to deal in financial and monetary markets	theoretical lecture	
Fifteenth	3				

Course Evaluation: The grade is distributed according to the tasks assigned to the student, such as daily preparation, monthly exams, and oral exams, so that the total final grade is 100.

12-Teaching and Learning Resources				
Required and Recommended Books	Not found			
(including syllabus, if available)				
Main References (Sources)	Financial and Monetary Markets, Falih			
	Hassan Khalaf, 1st ed., Irbid, Modern Books			
	World, 2006.			
Supplementary Books and References	Financial Markets, A Framework for			
Recommended (Scientific Journals, Reports,	Regulation and Evaluation of Instruments,			
etc.)	Arshad Fouad Al-Tamimi, Al-Yazudi			
	Scientific Publishing and Distribution House,			
	Amman, 2010.			
Electronic References, Websites	Not found			



1-Course Name: Banking operations

2-Course Code: B FBS BO 32

3-Semester / Year : Semester

4-Date of Preparing this Description: 1/9/2024

5-Available Attendance Modes: weekly

6-Total Study Hours / Total Units 45 hours, 3 units

7-Name of Course Coordinator (mention all if more than one):

Name:- Hind Abdel Amir Ahmed

email:- bus.hind.abed@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

The student will be able to distinguish between types of Course Aims deposits, developing their cognitive and scientific skills in banking concepts. The student will be able to explain the investment

methods used to manage excess reserves.

9-Teaching and Learning Strategies:

Strategy

Lecture, discussion and dialogue, solving exercises

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	The student explains the historical development of bank management	Historical development of bank management	theoretical lecture, Class discussion, group work teams	Exams, class discussions, homework, and attendance
Second	3	The student should know the bank and how it distinguishes itself from financial institutions	The concept of bank management	theoretical lecture, Class discussion, group work teams	=
Third	3	The student should distinguish between types of banks	Types of banks	theoretical lecture, Class discussion, group work teams	=

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fourth	3	The student identifies the most important sources relied upon in banks	Sources of bank funds	theoretical lecture, Class discussion, group work teams	Exams, class discussions, homework, and attendance
Fifth	3	The student will be able to define the commercial bank and ways to distinguish it from other banks	Definition of commercial banks	theoretical lecture, Class discussion, group work teams	=
Sixth	3	The student should distinguish between the financial and non- financial functions of the bank	Commercial banking jobs	theoretical lecture, Class discussion, group work teams	=
Seventh	3	The student will be able to know the organizational structures of banks and how to grant authority and responsibilities that coincide with the hierarchical hierarchy of the structure	Banking organizational structure	theoretical lecture, Class discussion, group work teams	=
Eighth	3	The student will explain the most important methods of creating deposits and how to calculate legal reserves and surplus reserves	Deposit creation process	theoretical lecture, Class discussion, group work teams	=
Ninth	3	The student should explain documentary credits.	Creation of deposits by a single bank	theoretical lecture, Class discussion, group work teams	=
Tenth	The student should distinguish between the methods of creating deposits in the banking the banking system. The student should distinguish between the methods of deposits by the banking system.		theoretical lecture, Class discussion, group work teams	=	

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Eleventh	3	The student should know bank transfers and their types.	Current accounts	theoretical lecture, Class discussion, group work teams	Exams, class discussions, homework, and attendance
Twelfth	3	The student should understand the procedures for opening current accounts	Deposits	theoretical lecture, Class discussion, group work teams	=
Thirteenth	3	The student should explain the bills of exchange and the conditions for granting them.	Banking facilities	theoretical lecture, Class discussion, group work teams	=
Fourteenth	3	The student must specify the types of guarantees provided in exchange for banking facilities	Bank guarantees	theoretical lecture, Class discussion, group work teams	=
Fifteenth	3	To explain to the student the method of creating deposits	Bank loans	theoretical lecture, Class discussion, group work teams	=

Distributing the score out of 50 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

Required and Recommended Books	
(including syllabus, if available)	
Main References (Sources)	Banking Operations Management (Dr.
	Muhammad Al- Sayrafi)
Supplementary Books and References	
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	

1-Course Name: Banking Accounting 1

2-Course Code: B FBS BA 27

3-Semester / Year : : Semester 1/ 202 - 202 •

4-Date of Preparing this Description \7 \^\2020

5-Available Attendance Modes: Attendance

6-Total Study Hours / Total Units: 2 Hours per week / (30)

7-Name of Course Coordinator (mention all if more than one):

Name:- Ameer Ahmed Al-shalah email:- <u>bsc.amir.ahmed@uobabylon.edu.iq</u>

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

Recall or Knowledge: The student will understand the operation of commercial banks and distinguish between the functions of each division within the commercial bank. Comprehension or Comprehension: The student will translate and explain the differences in accounting entries and explain the accounting treatment for each division separately.

Apply accounting entries through examples explained in the textbook and on the board.

Analyze and explain the parties involved in each division within the bank, and then demonstrate the relationship between the bank's divisions on the one hand, and other commercial banks and the central bank on the other. The student will formulate new examples based on the examples learned, which they will compose themselves by changing different numbers and years. Finally, there is the evaluation phase, where the student will discuss the use of all accounting entries between the main branch of the commercial bank and its affiliated branches, other local commercial banks, and foreign banks.

9-Teaching and Learning Strategies:

Strategy

The strategy of engaging with the student and making them part of the learning strategy is adopted by the instructor first explaining the accounting procedures and supporting them with an example. Then, the student is involved in another example that is solved in the classroom in two ways: either on the board or through a daily written exam (quiz). This helps determine the extent of the student's understanding and comprehension of what has been explained and what .weaknesses students share so that they can be addressed

Week	Hours	Intended	Unit / Course	Teaching	Assessment
		Learning Outcomes	Name or Topic	Method	Method
		Outcomes			
First	2	Applying accounting entries with high efficiency	Characteristics of banking work Features of the unified accounting system for banks and insurance companies Principles and foundations of the unified accounting system accounting records used in banks Types of accounts in the unified accounting system for banks and insurance companies	Theoretical lecture	Monthly exams (2) 40 marks Whiteboard exams (2) 3 marks Homework (2) 3 marks Attendance 4 marks
Second	2	Applying accounting entries with high efficiency	Fund Secretariat Division, General Administration and Branches	Theoretical lecture	=
Third	2	Applying accounting entries with high efficiency	Fund Secretariat Division, shortages and increases	Theoretical lecture	=
Fourth	2	Applying accounting entries with high efficiency	Secretariat of the Foreign Currency Fund	Theoretical lecture	=
Fifth	2	Applying accounting entries with high efficiency	Current Accounts/Deposit Division	Theoretical lecture	=

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Sixth	2	Applying accounting ===	Current Accounts/ Withdrawals Division	Theoretical lecture	=
Seventh	2	Applying accounting entries with high efficiency	Savings/Deposit Accounts Division	Theoretical lecture	=
Eighth	2	Applying accounting entries with high efficiency	Savings/Withdrawal Accounts Division	Theoretical lecture	=
Ninth	2	Applying accounting entries with high efficiency	Cash deposits/deposit	Theoretical lecture	=
Tenth	2	Applying accounting entries with high efficiency	Cash deposits/withdrawals	Theoretical lecture	=
Eleventh	2	Applying accounting entries with high efficiency	Commercial Paper Discount Division	Theoretical lecture	=
Twelfth	2	Applying accounting entries with high efficiency	Discounted bill of exchange	Theoretical lecture	=
Thirteenth	2	Applying accounting entries with high efficiency	Discounted transfer	Theoretical lecture	=

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fourteenth	2	Applying accounting entries with high efficiency	Receipt bonds	Theoretical lecture	=
Fifteenth	2	Applying accounting ===	Receipt bonds	Theoretical lecture	=

The student is evaluated out of 50 points during the semester through monthly exams, daily written exams, or interactive oral exams, as well as an evaluation of the student's behavior and attendance in the classroom, and a final exam of 50 points.

12-Teaching and Learning Resources

Required and Recommended Books	Banking Accounting / Dr. Thaer Al-
(including syllabus, if available)	Ghabban
Main References (Sources)	
Supplementary Books and References	
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	

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1-Course Name: Unified accounting system						
2-Course Co	2-Course Code: B FBS UAS 26					
3-Semestertt	the fi	rst seme	ester / Year :	2024/2025		
4-Date of Pr	epari	ng this	Description :	:1/9/2024		
5-Available	Atten	dance N	Modes : My p	resence		
6-Total Stud	ly Ho	urs 2/	Total Units	30		
7-Name of C	Course	e Coord	inator (ment	tion all if more than o	one):	
Name:- Mitha email:- Mith			him Al zubac 5@gmail.con	•		
					0.	
	8-Course Objectives (according to Bloom's Taxonomy) Course Aims 1. Understand the concept and importance of the unified accounting system. 2. Understand the system's components and objectives. 3. Distinguish between the types of accounts in the system. 4. Use the unified chart of accounts correctly. 5. Record financial transactions according to the unified system. 6. Prepare unified accounting records and reports. 7. Link daily transactions to the final accounts. 9-Teaching and Learning Strategies: Strategy 1. Theoretical lectures to explain basic concepts. 2. Practical exercises on recording entries according to the Unified Accounting Manual. 3. Class discussions to understand practical cases.					
				rk to enhance self-un of real or typical acc	0	ts and
			6.Use of	f presentations and e	ducational media	
10-Course S	truct	ure	200	- 47	N. Committee	
WEEK HOUTS		ed Learning atcomes	Unit / Course Name or Topic	Teaching Method	Assessmen t Method	

First	۲	Understand the	Introduction to the	Descriptions	Tests and
FIISt	,	principles and	accounting system	Description: Lectures, basic	class
		components of a	accounting system	concepts of the	participation
		unified accounting			participation
				conceptual framework with	
		.system			
				practical	
				examples,	
				classroom	
				discussions	
Second	۲	Apply accounting	Characteristics,	Group	Safiya's
		standards and	objectives, components,	Learning:	posts
		regulations within a	similarities and	Group work	
		unified framework	differences between	activities to	
			governmental	discuss and solve	
			accounting and	accounting	
			commercial accounting	.problems	
Third	۲	Explain and	Accounting	Classroom	Safiya's
		distinguish	measurement bases \	exercises and	posts
		8	cash \ accrual common	sharing with	•
			basis	homework	
Fourth	۲	Explanation and	Definition of the unified	Classroom	Safiya's
104141		understanding	accounting system.	exercises and	posts
		understanding	Development of the	sharing with	posts
			system. Objectives of the	homework	
			system. Objectives of the system. Characteristics	HOIIIC WOLK	
			of the system. Scope of		
			application. Guide to the		
			unified accounting		
T' 6/1			system.	CI	TD 4 1
Fifth	۲	Analyze and	Account groups under	Classroom	Tests and
		interpret accounting	the Uniform Accounting	exercises and	class
		data for decision-	System Manual	sharing with	participation
		making		homework	
Sixth	۲	Analyze the	Financial Position	Written	Safiya's
		relationship between	Accounts Assets Non-	lectures	posts
		the trading account,	Current and Intangible	and	
		the profit and loss	Assets	discussi	
		account,		ons	
Seventh	۲	Lectures	First month exam	Exam	Safiya's
					posts
Eighth	۲	Analyze and	Restrictive treatments	Written lectures	Tests and
		interpret accounting	for non-current assets	and discussions	class
		data for decision-	(acquisition of land and		participation
		making	buildings, long-term		1
			loans, investments)		
Ninth	۲	A detailed	Current assets	Written lectures	Tests and
		explanation	(inventory, short-term	and discussions	class
		of inventory	loans, investments)		participation
		or inventor y	in (Councille)		participation
Tenth	۲	Understanding and	Types of debtors	Written lectures	Tests and
Lenth		analyzing	Commercial	, , i i i i i i i i i i i i i i i i i i	class
		anaryzing	debtors\Receivables\Acti		participation
					participation
			ons that can occur on the		
			receipt paper		

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessmen t Method
Eleventh	۲	Understandi ng and Analyzing	Financial Position Accounts Liabilities Liabilities Sources of Money Definition of Capital\Reserves Allocations	Written lectures and discussions	Tests
Twelfth	۲	Explaining and interpreting the weighted average with equations	Definition of capital\reserves\allocatio ns	Written lectures	Tests and class participation
Thirteen th	۲	Understandi ng, distinguishin g, and explaining exercises	Short-term funding sources Short-term allocations	Discussi ons and practica I exercise s	Tests
Fourteen th	۲	Analyze and interpret accounting data for decision-making	Creditors\Payable Notes\Current Accounts\Commitments\ Miscellaneous Accounts Payable	Discussions and practical exercises	Tests and class participation
Fifteenth	۲	Exam	First month exam	Exam	Tests

The assessment is based on exams, reports and class participation based on the .assignments the student completes

Required and Recommended Books	/
(including syllabus, if available)	
Main References (Sources)	
Supplementary Books and References	Dr. Abdul Karim Mohammed Salman Al-
Recommended (Scientific Journals,	Baqari
Reports, etc.)	-
Electronic References, Websites	

1-Course Name: Corporate finance

2-Course Code: B FBS CF 25

3-Semester / Year : First 2024-2025

4-Date of Preparing this Description: 16\8\2025

5-Available Attendance Modes: Attendance

6-Total Study Hours / Total Units: 30

7-Name of Course Coordinator (mention all if more than one):

Name:- Jawad Kadhim AL-Bakri

email:-bus.jawad.kadhim@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

Cognitive Objectives (Remembering & Understanding)

This stage aims to provide students with the theoretical foundations of the subject and enable them to recall and understand the basic concepts. The most important objectives are:

- 1. Recall the basic concepts and terms in corporate finance, such as the time value of money, cost of capital, and capital structure.
- 2. .Understand the nature of basic corporate financial decisions (financing, investment, and dividend decisions) and how they impact the company's value.

Application & Analysis Objectives

This stage focuses on using theoretical knowledge in practical contexts and solving financial problems, then breaking them down into smaller parts for better understanding. The most important objectives are:

- 1. Apply financial evaluation tools and methods, such as the Net Present Value (NPV) method and the Internal Rate of Return (IRR), to make capital investment decisions.
- 2. .Analyze companies' financial statements to evaluate their financial performance and identify their strengths and weaknesses.
- 3. .Identify the factors affecting the cost of capital in companies.

Evaluating and Creating Objectives

These are the highest levels in Bloom's Taxonomy, requiring students to make judgments, offer solutions, and create financial models. Key objectives include:

- 1. Evaluate various financing alternatives (stocks, bonds, loans) to determine the optimal capital structure for a company.
- 2. .Make judgments about the most appropriate dividend policy for a company.
- 3. Create financial models to predict future financing needs for companies.
- 4. Design strategies for financing new projects and evaluate their economic feasibility.

8-Teaching and Learning Strategies:

Strategy

Teaching Strategies

- 1. Interactive Lectures: The professor focuses on presenting the basic theoretical concepts of corporate finance in an interactive manner, encouraging students to ask questions and participate in discussions.
- 2. .Case Studies: Real or hypothetical cases of well-known companies are used, and the professor analyzes their financial decisions, helping students connect theory to practice.

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	۲	High Knowledge	Corporate Finance Its Nature and Relationship to Other Sciences	theoretical lecture	- Two (2) written exams, each with (30)
Second	۲	High Knowledge	Introduction to Finance	theoretical lecture	
Third	2	High Knowledge	Types of Finance	theoretical lecture	
Fourth	2	High Knowledge	Short-Term Financing Sources:	theoretical lecture	

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	- Two (2) assignme nts, each
Fifth	2	High Knowledge	Bank Credit	theoretical lecture	
Sixth	2	High Knowledge	Commercial Credit	theoretical lecture	
Seventh	2	High Knowledge	Commercial Paper	theoretical lecture	
Eighth	2	First Month Test			
Ninth	2	High Knowledge	Banker's Acceptances	theoretical lecture	
Tenth	2	High Knowledge	Commercial Paper Discounting	theoretical lecture	
Eleventh	2	High Knowledge	Long-Term Financing Sources:	theoretical lecture	
Twelfth	2	High Knowledge	Introduction to Companies	theoretical lecture	
Thirteenth	2	High Knowledge	Types of Companies	theoretical lecture	
Fourteenth	2	High Knowledge	Financing Decisions	theoretical lecture	
Fifteenth	2	Second Month Test			

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

12 Teaching and Dearming Resources	
Required and Recommended Books (including syllabus, if available)	Not available
Main References (Sources)	 Advanced Financial Management, Muhammad Ali Al-Amri, 2013, 1st ed., Amman, Jordan. Financial Management, Foundations of Project Evaluation, Company Evaluation, Corporate Financing Decisions, Ajin Pragam, translated by (Mahmoud Fattouh, Omar Abdel Karim), 2018.
Supplementary Books and References Recommended (Scientific Journals, Reports, etc.)	Corporate Finance: Concepts and Applications, Part One, Salem Muhammad Abboud Ahmad, Muhammad Fahmi Saeed Al-Barzanji, 2021.
Electronic References, Websites	Not available

1-Course Name: Evaluating investment decisions

2-Course Code: B FBSEID 39
3-Semester / Year : Semester

4-Date of Preparing this Description: 1/9/2024

5-Available Attendance Modes: weekly

6-Total Study Hours / Total Units 45 hours, 3 units

7-Name of Course Coordinator (mention all if more than one):

Name:- Hind Abdel Amir Ahmed

email:- bus.hind.abed@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

The student should explain the main types of investment. The student should also demonstrate the most important criteria used in making investment decisions, which contributes to developing the student's cognitive and scientific skills in the concepts of evaluating investment decisions.

9-Teaching and Learning Strategies:

Strategy

Written lecture, discussion and dialogue, case studies, preparing reports

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	The student will understand the concept of investment and identify its most important determinants.	Definition of investment and determinants of investment	Theoretical lectures, class discussions, brainstorming	Exams, class discussions, homework, attendance
Second	3	The student will draw the organizational structure of investment management.	Organizational structure for investment management and investment decisions	=	=
Third	3	The student will distinguish between types of investments.	Types of investment	Theoretical lectures, class discussions, brainstorming	Exams, class discussions, homework, and attendance

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fourth	3	To explain to the student the most important investment tools.	Investment tools	=	=
Fifth	3	The student should know the time value of money and determine its units of measurement.	Value of money, concept, units of measurement	=	=
Sixth	3	The student should be able to distinguish between the future and present value of money.	The future value and present value of money	=	=
Seventh	3	The student should be able to distinguish between the evaluation of current and future forms.	Evaluating current and future investments	=	=
Eighth	3	The student should explain the techniques used in comparing investments.	Investment differentiation techniques	=	=
Ninth	3	To familiarize the student with techniques that do not depend on inflation rates.	Technologies that do not depend on inflation rates	=	=
Tenth	3	The student should understand how to use the payback period to compare projects.	Payback period	=	=
Eleventh	3	The student should explain the most important techniques that depend on inflation rates.	Current yield	=	=
Twelfth	3	The student will understand how to use the payback period to compare projects.	Techniques that rely on inflation rates	=	=
Thirteenth	3	The student will explain the net present value	Net present value	Theoretical lectures, class discussions,	=

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fourteenth	3	The student should explain the time rate of return.	Time rate of return	П	=
Fifteenth	3	The student will explain the profitability index to judge the feasibility of a project.	Profitability guide	=	=

11-Course Assessment

Distributing the score out of 50 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

12-Teaching and Learning Resources

OR ADMINIST

Required and Recommended Books (including syllabus, if available)	
Main References (Sources)	Evaluation of investment decisions (in-kind investment and feasibility studies)
Supplementary Books and References Recommended (Scientific Journals, Reports, etc.)	
Electronic References, Websites	

1-Course Name: Financial Risk Management

2-Course Code: B FBS FRM38

3-Semester / Year :2024-2025

4-Date of Preparing this Description:

5-Available Attendance Modes:

6-Total Study Hours / Total Units: 3

7-Name of Course Coordinator (mention all if more than one):

Name:-Ail Falah hmeza

email:- bus.ali.falah@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

Identify the relationship between return and risk and how to balance them .Study of various investment instruments) stocks , bonds ,funds ,derivatives .(Enabling the student to build an optimal investment portfolio according to the investor's goals)maximizing return or minimizing risk .(Instilling the importance of investment diversification to reduce risk.

9-Teaching and Learning Strategies:

Strategy

•Training students in calculating return and risk using real data from the financial markets • .Using investment simulation)Virtual Trading (to approximate reality • .Linking to reality : Following the bulletins of the stock exchange and the global financial markets and linking them to the lesson.

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	Introducing students to the concept of financial risk and its importance in organizations	Introduction to Financial Risk Management	Lecture + Discussion	Oral questions
Second	3	Differentiate between Market Risk, Credit, Liquidity, Operating	Types of Financial Risks	Lecture + Case Study	Short Assignment
Third	3	Familiarity with risk measurement methods (Value at Risk, standard deviation)	Measuring Financial Risk	Lecture + Practical Application	Classroom exercise

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fourth	3	Understanding exchange rate fluctuations, interest rates, stock prices	ge rate Management tions, interest		Short Test
Fifth	3	Knowing Strategies to Reduce Loan Default	Credit Risk Management	Lecture + Bank Case Analysis	Individual Report
Sixth	3	Understanding the role of liquidity in the stability of institutions	Liquidity Risk Management	Lecture + Discussion	Short Questions
Seventh	3	Identify operational risks and technology impact	Operational Risk Management	Lecture + Case Study	duty
Eighth	3	Application of derivatives instruments (futures, options, swaps)	Hedging Strategies	Lecture + Workshop	Practical Exercise
Ninth	3	Understanding the role of insurance companies in reducing risk	Insurance as a risk management tool	Lecture + Specialist Guest	Short Report
Tenth	3	Dive into Banking and Corporate Applications	Risk Management in Financial Institutions	Lecture + Case Study	Short Test
Eleventh	3	Understand regulatory requirements and capital management	International Standards for Risk Management (Basel II and III)	Lecture + Presentation	Group Show
Twelfth	3	Linking performance indicators and risk	Performance and Risk Measurement Tools	Lecture + Discussion	Analytical Exercise
Thirteenth	3	Designing a Practical Risk Management Framework within an Organization	Preparing a risk management plan	Lecture + Case Study	Mini- project
Fourteenth	3	=			
Fifteenth	3	Connecting concepts and preparing for the final exam	General Review and Final Evaluation	Lecture + Practical Examples	Final test

Distributing the score out of 50 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

Required and Recommended Books	
(including syllabus, if available)	
Main References (Sources)	
Supplementary Books and References	
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	



1-Course Name: Unified accounting system						
2-Course Code: B FBS UAS 310						
3-Semestert Two semester / Year :2024/2025						
4-Date of Preparing this	Description :					
5-Available Attendance I	Modes: My presence					
6-Total Study Hours 3/	Total Units 45					
7-Name of Course Coord	linator (mention all if more than one):					
Name:- Mithal kreem kad email:- Mithalalzubaid5	·					
8-Course Objectives (acc	cording to Bloom's Taxonomy)					
Course Aims	Introducing students to the concept and importance of the unified accounting system in organizations.					
	Enabling students to understand and apply unified accounting standards in practice.					
	Developing skills in recording and analyzing financial transactions within the unified system.					
	Preparing students to prepare reports and financial statements in accordance with the unified accounting system.					
	Enhancing students' ability to use unified accounting software efficiently.					
	Developing financial decision-making skills based on unified accounting data.					
9-Teaching and Learning	g Strategies:					
Strategy	\. Theoretical lectures to explain basic concepts.					
	Y. Practical exercises on recording entries according to the					
	Unified Accounting Manual.					
	". Class discussions to understand practical cases.					
	4. Homework to enhance self-understanding.					
	•. Analysis of real or typical accounting documents and records.					
	\'.Use of presentations and educational media					
10Course Structure	1000 02 Propositions man outcommonition income					

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	Understand the principles and components of a unified .accounting system	Uses (3) Salaries and wages (31) Commodity requirements 32	Description: Lectures, basic concepts of the conceptual framework with practical examples, classroom discussions	Tests and class participation
Second	3	Apply accounting standards and regulations within a unified framework	Contracting and Services 33 Contracting and Services 34 Purchases of land and goods for sale 35	Group Learning: Group work activities to discuss and solve accounting .problems	Safiya's posts
Third	3	Explain and distinguish	Depreciation 37 Transfer Expenses 38	Classroom exercises and sharing with homework	Safiya's posts
Fourth	3	Explanation and understanding	Solved questions	Classroom exercises and sharing with homework	Safiya's posts
Fifth	3	Analyze and interpret accounting data for decision-making	Resources 4	Classroom exercises and sharing with homework	Tests and class participation
Sixth	3	Analyze the relationship between the trading account, the profit and loss account,	Commodity activity revenue 41	Written lectures and discussions	Safiya's posts
Seventh	3	Lectures	First month exam	Exam	Safiya's posts
Eighth	3	Analyze and interpret accounting data for decision-making	Commercial activity income42 Service activity income43	Written lectures and discussions	Tests and class participation
Ninth	3	A detailed explanation of inventory	Operating income for others 44 Cost of internally manufactured assets 45 Interest and rents of land 46	Written lectures and discussions	Tests and class participation
Tenth	3	Understanding and analyzing	Subsidies 47 Transfer revenues 48	Written lectures	Tests and class participation

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Eleventh	3	Understanding and Analyzing	Solved questions and homework	Written lectures and discussions	Tests and class participation
Twelfth	3	Explaining and interpreting the weighted average with equations	Documentary cycle and accounting records	Written lectures	Tests and class participation
Thirteenth	3	Understanding, distinguishing, and explaining exercises	Receipt receipt	Discussions and practical exercises	Tests
Fourteenth	3	Analyze and interpret accounting data for decision-making	Journal entry voucher Disbursement voucher	Discussions and practical exercises	Tests and class participation
Fifteenth	3	Exam	First month exam	Exam	Tests

The assessment is based on exams, reports and class participation based on the .assignments the student completes

12-Teaching and Learning Resources

Required and Recommended Books	/
(including syllabus, if available)	
Main References (Sources)	
Supplementary Books and References	Dr. Abdul Karim Mohammed Salman Al-
Recommended (Scientific Journals,	Baqari
Reports, etc.)	_
Electronic References, Websites	

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1-Course Name: Banking Accounting 2

2-Course Code: B FBS BA 212

3-Semester / Year : : Semester 1/2024-2025

4-Date of Preparing this Description 16\8\2025

5-Available Attendance Modes: Attendance

6-Total Study Hours / Total Units: 2 Hours per week / (30)

7-Name of Course Coordinator (mention all if more than one):

Name:- Ameer Ahmed Al-shalah email:- <u>bsc.amir.ahmed@uobabylon.edu.iq</u> 8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

Recall or Knowledge: The student will understand the operation of commercial banks and distinguish between the functions of each division within the commercial bank. Comprehension or Comprehension: The student will translate and explain the differences in accounting entries and explain the accounting treatment for each division separately.

Apply accounting entries through examples explained in the textbook and on the board.

Analyze and explain the parties involved in each division within the bank, and then demonstrate the relationship between the bank's divisions on the one hand, and other commercial banks and the central bank on the other. The student will formulate new examples based on the examples learned, which they will compose themselves by changing different numbers and years. Finally, there is the evaluation phase, where the student will discuss the use of all accounting entries between the main branch of the commercial bank and its affiliated branches, other local commercial banks, and foreign banks.

9-Teaching and Learning Strategies:

Strategy

The strategy of engaging with the student and making them part of the learning strategy is adopted by the instructor first explaining the accounting procedures and supporting them with an example. Then, the student is involved in another example that is solved in the classroom in two ways: either on the board or through a daily written exam (quiz). This helps determine the extent of the student's understanding and comprehension of what has been explained and what weaknesses students share so that they can be addressed

Week	Hours	Intended	Unit / Course	Teaching	Assessment
		Learning	Name or Topic	Method	Method
		Outcomes			
First	2	Applying	Internal transfers (sold	Theoretical	Monthly exams
		accounting entries with high efficiency	transfers)	lecture	(2) 40 marks Whiteboard exams (2) 3 marks Homework (2) 3 marks Attendance 4 marks
Second	2	=	Internal transfers (purchased transfers)	Theoretical lecture	=
Third	2	=	Internal transfers (swafts)	Theoretical lecture	=
Fourth	2	=	External transfers 1	Theoretical lecture	=
Fifth	2	=	External transfers 2	Theoretical lecture	=
Sixth	2	Applying accounting ===	Documentary Credits Division 1	Theoretical lecture	=
Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Seventh	2	Applying accounting entries with high efficiency	Documentary Credits Division 2	Theoretical lecture	=
Eighth	2	Applying accounting entries with high efficiency	Letters of guarantee 1	Theoretical lecture	=
Ninth	2	=	Letters of guarantee 2	=	=

Tenth	2		Accounts exchanged		=
101101	-	=	between the bank and	=	_
		_	its branches 1	_	
			its branches 1		
Eleventh	2		Accounts exchanged		=
Eleventh	_	=	between the bank and	=	_
		=		=	
			its branches 2		
Twelfth	2		Final accounts of		=
1 wenth	_	_	commercial banks	_	_
		=		=	
			(balance sheet)1		
Thirteenth	2		Final accounts of		=
	-	=	commercial banks	=	_
		_		_	
			(balance sheet)2		
Fourteenth	2		Final accounts of		=
		=	commercial banks	=	
			(profits and losses)1		
			(I		
Fifteenth	2		Final accounts of		=
		=	commercial banks	=	
			(profits and losses) 2		

The student is evaluated out of 50 points during the semester through monthly exams, daily written exams, or interactive oral exams, as well as an evaluation of the student's behavior and attendance in the classroom, and a final exam of 50 points.

Required and Recommended Books	Banking Accounting / Dr. Thaer Al-
(including syllabus, if available)	Ghabban
Main References (Sources)	
Supplementary Books and References	
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	

2-Course Code: B FBS	SIP 31
3-Semester / Year :3	
4-Date of Preparing this	Description:
5-Available Attendance	Modes:
6-Total Study Hours / To	otal Units
7-Name of Course Coord	linator (mention all if more than one):
Name:- <u>Dr.ali falah</u>	email:- <u>bus.ali.falah@uobabylon.edu.iq</u>
8-Course Objectives (acc	cording to Bloom's Taxonomy)
Course Aims	 Introduce the student to the concept of the investment portfolio and its importance in money management The student is able to analyze securities and estimate expected returns. Develop the skill of measuring and managing risk using indicators such as variance, standard deviation, and beta coefficient. Encouraging the student to continuously follow up on the financial markets and linking the academic aspect with practical application.
9-Teaching and Learning Strategy	 Explain the basic concepts (portfolio, return, risk, diversification). A practical application for building a portfolio using Excel spreadsheets or financial analysis software. Assigning students to group projects to build various portfolios. Practical Presentation: Asking students to provide market analysis in front of their peers

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First		Introducing the student to the concept of investment and investment portfolio and its objectives	Introduction to Investment and Portfolio	Lecture + Discussion	Short Quiz + Participation
Second		Understanding the relationship between return and risk	The concept of return and risk	Lecture + Practical Examples	Homework
Third		Calculating expected returns and risks	Measuring return and risk	Lecture + Practical Training	Practical Exercise
Fourth		Distinguishing between systematic and irregular risks	Types of Risks	Lecture + Case Study	Short Test
Fifth		Understanding the concept of diversification and its impact	Diversification and risk reduction	Lecture + Group Activity	duty
Sixth		Using the Markowitz Model to Build a Portfolio	Markowitz Model	Lecture + Excel Training	Practical test
Seventh		Understanding the concept of efficiency in portfolios	Efficient Frontier	Lecture + Explanation	Classroom Participation
Eighth		Employing CAPM in Estimating Returns	Capital Asset Pricing Model (CAPM)	Lecture + Arithmetic Training	Midterm Exam
Ninth		Distinguishing between theoretical models of asset pricing	Introduction to Investment and Portfolio	Lecture + Discussion	Short research assignment
Tenth		Introducing the student to the various investment tools	The concept of return and risk	Lecture + Practical Cases	exercise
Eleventh		Evaluating the performance of investment portfolios	Measuring return and risk	Lecture + Practical Training	Short Test

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Twelfth		Clarifying portfolio management in light of inflation and volatility	Types of Risks	Lecture + Case Study	duty
Thirteenth		Learn about specialized portfolios	Diversification and risk reduction	Lecture + Discussion	Classroom Participation
Fourteenth		A comprehensive practical application for portfolio building	Markowitz Model	Lecture + Discussion	project evaluation
Fifteenth		General Review and Final Exam Preparation	Efficient Frontier	Lecture + Practical Examples	Final test

Required and Recommended Books	
(including syllabus, if available)	
Main References (Sources)	
Supplementary Books and References	
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	

1-Course Name: Management Accounting

2-Course Code: B FBS MA 32

3-Semester / Year : First 2024-2025

4-Date of Preparing this Description: 1/9/2024

5-Available Attendance Modes: Face-to-face lecture

6-Total Study Hours / Total Units Three hours a week

7-Name of Course Coordinator (mention all if more than one):

Name: - Dr. Asaad Munshid Mohammed

email:- bus.asaad.munshid@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims	Enhancing the concepts and methods of management accounting for
	the graduate student of the program

9-Teaching and Learning Strategies:

Strategy

- 1. Lecture Strategy
- 2. Discussion Strategy
- 3. Problem-Solving Strategy
- 4. Brainstorming Strategy

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	The concept of management accounting - its objectives - its functions	Introduction to Management Accounting	Lecture	discussion
Second	3	Historical stages of management accounting - the difference between management accounting and other accounting	Introduction to Management Accounting	Lecture	discussion
Third	3	The concept of cost - excellence, expense, loss and loss - classification of costs - the concept of appropriate and inappropriate costs	Cost concepts and behavior	Lecture	Brainstorming

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fourth	3	Differential costs – opportunity cost – controlled and uncontrolled costs	Cost concepts and behavior	Lecture	Brainstorming
Fifth	3	The concept of appropriateness - its characteristics - the decision-making model	Appropriate costs and decisions to trade-off between alternatives	Lecture	discussion
Sixth	3	Differential Analysis Form - Decision to accept a special order - Purchase or manufacturing decision	Appropriate costs and decisions to trade-off between alternatives	Problem solving	examination
Seventh	3	Decisions to dispense or retain - the decision to choose the method of production - the decision to allocate scarce resources	Appropriate costs and decisions to trade-off between alternatives	Problem solving	examination
Eighth	3	Equalization point calculation	Analysis of the relationship between cost, volume and profit	Problem solving	Brainstorming
Ninth	3	Cost, volume and profit analysis	Analysis of the relationship between cost, volume and profit	Problem solving	discussion
Tenth	3	Margin of Safety - Sensitivity Analysis	Analysis of the relationship between cost, volume and profit	Problem solving	discussion
Eleventh	3	Discuss the basic assumptions of CVP analysis	Analysis of the relationship between cost, volume and profit	Lecture	discussion
Twelfth	3	Cost Structure Interpretation – Operational Leverage in CVP Analysis	Analysis of the relationship between cost, volume and profit	Lecture	discussion
Thirteenth	3	Key factors in pricing decisions – pricing formulas under the accounting approach	Cost analysis and pricing decisions	Lecture	examination
Fourteenth	٣	Pricing formulas under the variable cost and total cost portal	Cost analysis and pricing decisions	Lecture	examination
Fifteenth	٣	Target costs	Cost analysis and pricing decisions	Lecture	examination

11-Course Assessment	
umulative – 50 final exams	
12-Teaching and Learning Resources	
Required and Recommended Books (including syllabus, if available)	No
Main References (Sources)	Management Accounting Book
Supplementary Books and References	Periodicals and magazines dealing with
Recommended (Scientific Journals,	the topics of the course
Reports, etc.)	
Electronic References, Websites	Wikipedia



1-Course Name: International Banking Standards

2-Course Code: B FBS BIS 33

3-Semester / Year : : Semester 1/2024-2025

4-Date of Preparing this Description 16\8\2025

5-Available Attendance Modes: Attendance

6-Total Study Hours / Total Units: 3 Hours per week

7-Name of Course Coordinator (mention all if more than one):

Name:- Ameer Ahmed Al-shalah email:- <u>bsc.amir.ahmed@uobabylon.edu.iq</u>

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

Recall or Knowledge: The student will understand the work of commercial banks and distinguish between the Basel Committee and the three Basel Accords on Banking Supervision, as well as the CAMELS model for evaluating banking performance.

Comprehension or Comprehension: The student will translate and explain the differences between the Bank for Settlements, central banks, and commercial banks, and explain the banking standards used for supervision and performance evaluation.

Apply the capital adequacy standard through examples explained on the board. Apply the CAMELS model to some banks for subsequent analysis by the student.

Analyze and interpret the capital adequacy ratios according to each of the Basel Accords, then compare and contrast Basel and CAMELS.

The student will develop new examples based on the examples learned for new banks to apply the capital adequacy standard and then the CAMELS model. Finally, the evaluation role will be played, where the student will discuss the use and application of these international banking standards in supervising commercial banks and evaluating their performance.

9-Teaching and Learning Strategies:

Strategy

The strategy of engaging with the student and making them part of the learning strategy is adopted by the instructor first explaining the scientific material and supporting it with examples from our everyday lives. The instructor then engages the student with another example based on their understanding of the lecture. A daily written exam (QUEZ) is also adopted to determine the extent of the student's understanding and comprehension of what was explained and to determine the weaknesses common among students so that these can be addressed.

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	High knowledge	Sources and uses of funds for commercial banks	Theoretical lecture	Monthly exams (2) 40 marks Whiteboard exams (2) 3 marks Homework (2) 3 marks Attendance 4 marks
Second	3	High knowledge	Introduction to Banking Standards/Basel Committee	Theoretical lecture	=
Third	3	High knowledge	Basel I Convention 1988	Theoretical lecture	=
Fourth	3	High knowledge	Implementation of the Basel I Convention Capital adequacy ratio	Theoretical lecture	=
Fifth	3	High knowledge	Basel II Accord 2004	Theoretical lecture	=
Sixth	3	High knowledge	The basic pillars of Basel II	Theoretical lecture	=
Seventh	3	High knowledge	Basel III Accord 2010	Theoretical lecture	=
Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Eighth	3	High knowledge	Reforms and basic axes of the Basel III agreement	Theoretical lecture	=
Ninth	3	High knowledge	An introduction to the Camels model, its components, its working mechanism, and the characteristics of banks according to levels and its features	Theoretical lecture	=
Tenth	3	High knowledge	The six criteria of the Camels model/capital adequacy standard	Theoretical lecture	=
Eleventh	3	High knowledge	The six criteria of the Camels model / asset quality	Theoretical lecture	=
Twelfth	3	High knowledge	The six criteria of the Camels model / management efficiency	Theoretical lecture	=
Thirteenth	3	High knowledge	The six criteria of the Camels model/quality of earnings	Theoretical lecture	=
Fourteenth	3	High knowledge	The six criteria of the Camels/liquidity model	Theoretical lecture	=
Fifteenth	3	High knowledge	The six criteria of the Camels/sensitivity	Theoretical lecture	=

Two monthly exams, totaling 40 marks, with daily written exams totaling 5 marks, in addition to 5 marks for student commitment and attendance in the classroom, and finally a final exam, 50 marks.

Required and Recommended Books	
(including syllabus, if available)	
Main References (Sources)	
Supplementary Books and References	
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	



1-Course Name: Audit and oversight

2-Course Code: B FBSAC 24

3-Semester / Year : First semester/year 2024-2025

4-Date of Preparing this Description: 18/8/2025

5-Available Attendance Modes: My presence

6-Total Study Hours 30/ Total Units/30

7-Name of Course Coordinator (mention all if more than one):

Name:- AHMED SALEH KADHIM

email: - bsc.ahmed.saleh@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

The objectives of this course are to:

Knowledge / Recall:

Remind students of the concept of auditing and its types, the differences between internal and external auditing, the differences between operational and financial auditing, and the concepts of errors and fraud.

Understanding:

Explain the role of auditing in enhancing confidence in financial reports.

Clarify the relationship between auditing and corporate governance.

Interpret the differences between internal and external auditing.

Application:

Apply auditing procedures to samples of financial records.

Prepare audit working papers and use financial analysis tools in the auditing process.

Analysis:

Analyze the causes of errors and fraud in financial statements.

Compare audited and unaudited reports.

Examine the strengths and weaknesses of the internal control system.

Evaluation:

Assess the quality of the auditing process in a specific organization, whether in the public or private sector.

Judge the extent to which the organization complies with accounting standards, evaluate reports with issues, and provide recommendations and solutions

9-Teaching and Learning Strategies:

Strategy

It focuses on combining the theoretical and practical aspects through interactive lectures, case studies, and collaborative learning, in addition to practical applications and class projects, supported by e-learning tools. This strategy aims to enable the student to move bfrom basic knowledge to skills in analysis, evaluation, and creativity in designing effective auditing and control systems.

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	2	High knowledge	Introduction to auditing, objectives and importance of auditing	My presence	Monthly exams, two exams for each exam (15)
Second	2	High knowledge	Types of auditing and procedures carried out by the auditor	=	Duties assigned to the student (5)
Third	2	High knowledge	Internal audit importance and objectives	=	Monthly exams Level of commitment inside the hall (6)
Fourth	2	High knowledge	Internal audit standards	=	Oral exams: two (2) exams for each exam

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Fifth	2	High knowledge	Internal audit methods	My presence	Total score (50)
Sixth	2	High knowledge	External audit importance and objectives	My presence	=
Seventh	2	High knowledge	The differences between internal and external audit and aspects of cooperation between them	=	=
Eighth	2	High knowledge	Operational audit importance and objectives	=	=
Ninth	2	High knowledge	Financial auditing and the differences between financial and operational auditing	=	=
Tenth	2	High knowledge	Operational auditors and operational audit elements	=	=
Eleventh	2	High knowledge	The concept of errors and fraud	=	=
Twelfth	2	High knowledge	Types of accounting error	=	=
Thirteenth	2	High knowledge	The concept of fraud and why fraud is committed	=	=
Fourteenth	2	High knowledge	The auditor's responsibility for errors and fraud	=	=
Fifteenth	2	High knowledge	The auditor's characteristics and relationship with the unit he is auditing	=	=

Course Evaluation.Distribution of the grade out of 100 according to the tasks - assigned to the student, for example, daily preparation and monthly exams Reports ..and end-of-course exam.

Descriped and Desemberded Peaks	
Required and Recommended Books	
(including syllabus, if available)	
Main References (Sources)	Main
	References (Sources) – Smart Exact
	Science, Khaled Amin Abdullah, Wael
	Publishing and Printing House, Amman,
	Sixth Edition. – Principles of Auditing and
	Internal Control, Dr. Abdul Razzaq
	Muhammad Othman, Kotob Printing and
	Publishing House, Iraq, Mosul, Second
	.Edition
Supplementary Books and References	
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	Reports from accredited websites



1-Course Name: Islamic Banking 2-Course Code: B FBS IB 25

3-Semester / Year :2024-2025

4-Date of Preparing this Description :2024-2025

5-Available Attendance Modes: In-person

6-Total Study Hours / Total Units : 60 hours / 2 units

7-Name of Course Coordinator (mention all if more than one):

Name:- Ali Hassan Hadi

email:- bus.alihassan@uobabylon.edu.i

8-Course Objectives (according to Bloom's Taxonomy)

- Knowledge Domain: Students will understand the fundamental concepts of Islamic banking, such as the prohibition of usury (riba), Sharia principles, and key Islamic financial products like Murabaha and Musharaka.
- Skills Domain: Students will be able to analyze and apply these concepts to practical cases and evaluate the differences between Islamic and conventional banks.
- Affective/Behavioral Domain: Students will appreciate the economic and social role of Islamic banks and develop a positive attitude toward the ethics and values underpinning them.

Course Aims

This course aims to describe Islamic banks in terms of the banking services they offer, the investment and financing structures they deal with, the principles of profit distribution, and supervision. It also covers the relationship between Islamic banks and the central bank, in addition to methods for evaluating the experience of Islamic banks, the challenges they face, and the recent expansion of Islamic banking. Furthermore, it addresses improving banking procedures, information automation, and the use of modern methods in customer relations.

9-Teaching and Learning Strategies:

Strategy

- Project-Based Learning (PBL): Develops practical skills.
- Collaborative Learning: Enhances teamwork.
- Case Studies: Connects theory to real-world application.
- Interactive Lectures: Fosters critical thinking and active participation.
- Field Trips: Provides hands-on experience by visiting banks.

Week	Outcomes		Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	High Knowledge	Introduction to Islamic Economics	Theoretical Lecture	Mentioned below
Second	Second High Knowledge		Concepts in Islamic Finance	Theoretical Lecture	Mentioned below
Third	3	High Knowledge	The Essence of Islamic Banks	Theoretical Lecture	Mentioned below
Fourth	3	High Knowledge	Principles, Objectives, and Controls of Islamic Banks	Theoretical Lecture	Mentioned below
Fifth High Knowledge		High Knowledge	Sharia Supervision in Islamic Banks	Theoretical Lecture	Mentioned below
Sixth 3		High Knowledge Relationship of Islamic Banks with other Banks		Theoretical Lecture	Mentioned below
Seventh High Know		High Knowledge	Internal Sources of Funds	Theoretical Lecture	Mentioned below
Eighth	3	High Knowledge	High Knowledge External Sources of Funds		Mentioned below
Ninth	-	-	First Month Exam	-	-
Tenth	3	High Knowledge	Letters of Credit	Theoretical Lecture	Mentioned below
Eleventh	3	High Knowledge	Letters of Guarantee	Theoretical Lecture	Mentioned below
Twelfth	3	High Knowledge	Collection of Commercial Papers	Theoretical Lecture	Mentioned below
Thirteenth High Knowledge 3		Other Services	Theoretical Lecture	Mentioned below	
Fourteenth	-	-	Second Month Exam -		-
Fifteenth -		Report Discussion	Report Discussion	Theoretical Lecture	Mentioned below

- Written Exams: 30 points (two months)
- Daily Quizzes and Participation: 10 points
- Student Assignments: 5 points
- Attendance and Discipline: 5 points

12-1 eaching and Learning Resources	
Required and Recommended Books	
(including syllabus, if available)	
Main References (Sources)	 "The Subprime Mortgage Crisis and Islamic Banking" - Sundus Hamid Musa, Ph.D. Thesis 2011. "Islamic Banks: Theory and Applications" - Abdul Latif Hamza, Dar Al-Kutub, Libya, 2011.
Supplementary Books and References Recommended (Scientific Journals, Reports, etc.)	 "The Role of Sharia Supervision and Auditing in Islamic Banks" - Queen Rania Center for Studies - Yarmouk University, 2012. "Lectures in the Islamic Banking Experience" - Najah Abdel Alim Al-Fatouh, 2011.
Electronic References, Websites	 Wikipedia - "Information about Islamic Banking on universalis.fr". Research and Markets (20 March 2019). "Global Islamic Finance Markets Report 2019: Islamic Banking is the Largest Sector, Contributing to 71%, or USD 1.72 Trillion".

interconnectedness.

1-Course Name: Information Systems

2-Course Code: : B FBS ABI 37

3-Semester / Year : :Semester 2/ 2024-2025

4-Date of Preparing this Description 16\8\2025

5-Available Attendance Modes: Attendance

6-Total Study Hours / Total Units: 3 Hours per week

7-Name of Course Coordinator (mention all if more than one):

Name: Ameer Ahmed Al-shalah

email:-bsc.amir.ahmed@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

Recall or Knowledge: The student must understand the concept of administrative, financial, and accounting information systems, and then banking.

Comprehension or Comprehension: The student must translate and explain the differences between the concept of the system as a whole and the derived administrative, financial, and banking systems, and how they can be utilized by upper, middle, and lower management.

Apply these systems through examples explained on the board. These systems must be applied to real institutions or local banks for subsequent analysis by the student. Analyze and explain the pros and cons of using information systems by various types of institutions, then compare and contrast each system individually and then examine their

The student must formulate new examples based on the examples they have learned for new banks, institutions, or companies, applying their knowledge and understanding of information systems.

Finally, the role of evaluation is to discuss the use and application of these systems to improve institutional performance and also save time and cost.

9-Teaching and Learning Strategies:

Strategy

The strategy of engaging with the student and making them part of the learning strategy is adopted by the instructor first explaining the scientific material and supporting it with examples from our everyday lives. The instructor then engages the student with another example based on their understanding of the lecture. A daily written exam (QUEZ) is also adopted to determine the extent of the student's understanding and comprehension of what was explained and to determine the weaknesses common among students so that these can be addressed.

	1	T			T .
Week	Hours	Intended	Unit / Course	Teaching	Assessment
		Learning	Name or Topic	Method	Method
		Outcomes			
First	3	High knowledge	The system's concept and characteristics	Theoretical lecture	Monthly exams (2) 40 marks Whiteboard exams (2) 3 marks Homework (2) 3 marks Attendance 4 marks
Second	3	High knowledge	Management information systems, their concept and importance	Theoretical lecture	=
Third	3	High knowledge	Functions of management information systems, their characteristics, importance and goals	Theoretical lecture	=
Fourth	3	High knowledge	Accounting Information Systems	Theoretical lecture	=
Fifth	3	High knowledge	How to use accounting information systems and their functions	Theoretical lecture	=
Sixth	3	High knowledge	Functions of the accounting information system, its parts, advantages and disadvantages	Theoretical lecture	=

Week	Hours	Intended	Unit / Course Name	Teaching	Assessment
		Learning Outcomes	or Topic	Method	Method
Seventh	3	High knowledge	Financial information systems, definition, components and how to make decisions	Theoretical lecture	=
Eighth	3	High knowledge	Form of the elements of financial information systems and the subsystems that make up financial information systems	Theoretical lecture	=
Ninth	3	High knowledge	Characteristics and standards of financial information systems	Theoretical lecture	=
Tenth	3	High knowledge	Banking information systems 1	Theoretical lecture	=
Eleventh	3	High knowledge	Banking information systems 2	Theoretical lecture	=
Twelfth	3	High knowledge	Stages of using computers in banking activities	Theoretical lecture	=
Thirteenth	3	High knowledge	Description of banking information systems, challenges facing information systems in banks	Theoretical lecture	=
Fourteenth	3	High knowledge	Types of banking information systems	Theoretical lecture	=
Fifteenth	3	High knowledge	Security of information systems in banks	Theoretical lecture	=

Two monthly exams, totaling 40 marks, with daily written exams totaling 5 marks, in addition to 5 marks for student commitment and attendance in the classroom, and finally a final exam, 50 marks.

1	12-Teaching and Learning Resources						
	Required and Recommended Books (including syllabus, if available)	Financial and banking information systems Dr. Thaer Al-Qaddoumi					
	Main References (Sources)	Accounting Information Systems Dr. Ahmed Helmy Gomaa					
	Supplementary Books and References						
	Recommended (Scientific Journals,						
	Reports, etc.)						
	Electronic References, Websites						



1-Course Name: international financing

2-Course Code: B FBS IF 39

3-Semester / Year : Second 2024-2025

4-Date of Preparing this Description: 16 / 8 / 2025

5-Available Attendance Modes: My presence

6-Total Study Hours / Total Units 90

7-Name of Course Coordinator (mention all if more than one):

Name:- Prof. Dr. Abdulkhaleq Dabbi Al-Jubory email:- bus.abdul.khaleq@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

Cognitive Objectives

This stage aims to provide the student with the theoretical foundations of the subject and enable them to recall and understand the basic concepts. The most prominent objectives are:

- 1. Recall the basic concepts and terminology in international finance, such as the types, sources, and forms of international finance.
- 2. Understand the nature of obtaining international finance and the best method for obtaining finance for developing countries. Application and Analysis Objectives

This stage focuses on using theoretical knowledge in practical contexts, solving problems facing international finance, and then breaking these problems down into smaller parts to better understand them. The most prominent of these objectives are:

- 1. Apply tools and methods for evaluating international finance, such as direct and indirect foreign investment, international debt, global banking, and the balance of payments.
- 2. Analyze the benefits achieved from types of finance to evaluate this type and identify its strengths and weaknesses.
- 3. Identify the source of finance that benefits the country. Evaluation and Innovation Objectives
- 1. Evaluate alternatives to different sources of finance to implement the best.
- 2. Make judgments about the policy for implementing the best form of finance.
- 3- Develop models of international financing to predict countries'

economic development needs.

4- Design strategies for new international financing and evaluate their economic feasibility.

9-Teaching and Learning Strategies:

Strategy

Teaching Strategies

- 1- Interactive Lectures: The professor focuses on presenting the basic theoretical concepts of international finance in an interactive manner, encouraging students to ask questions and participate in discussions.
- 2- Case Studies: Real or hypothetical cases of countries that have benefited from financing are used, and the professor analyzes the applied model, helping students connect theory to practical reality.

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	high knowledge	The concept of financing and its types		
Second	3	high knowledge	Official and private international funding sources		
Third	3	high knowledge	International and regional financial institutions for international financing		
Fourth	3	high knowledge	global banking system		
Fifth	3	high knowledge	balance of payments		
Sixth	3	high knowledge	Balance of Payments System		
Seventh	3				
Eighth	3	high knowledge	Examples of entries in the balance of payments		
Ninth	3	high knowledge	Foreign investment as a source of financing		
Tenth	3	high knowledge	Forms of foreign direct investment		

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Eleventh	3	high knowledge	Feasibility, importance and determinants of foreign investment		
Twelfth	3	high knowledge	indirect foreign investment		
Thirteenth	3	high knowledge	Exchange rate and its relationship to international finance		
Fourteenth	3	high knowledge	Theories of exchange rate determination and factors affecting currency prices		
Fifteenth	3		* 1		

Course Evaluation: The grade is distributed according to the tasks assigned to the student, such as daily preparation, monthly and oral exams, so that the total final grade is 100.

Required and Recommended Books (including syllabus, if available)	Not found	
Main References (Sources)	International Finance, Theoretical	
	Foundations and Analytical Methods, Maih	
	Shabib Al-Shammari, Hassan Karim Hamza,	
	1st ed., University of Kufa, College of	
	Administration and Economics, 2015.	
Supplementary Books and References	International Finance, Mustafa Kafi, Dar Al-	
Recommended (Scientific Journals,	Hamed Publishing and Distribution, 2016.	
Reports, etc.)		
Electronic References, Websites	Not found	

1-Course Name: Study and evaluation of projects

2-Course Code: B FBS SEP310

3-Semester / Year :2024-2025

4-Date of Preparing this Description :2-1-2025

5-Available Attendance Modes: My presence

6-Total Study Hours / Total Units :45 (3 hours in every weak)

7-Name of Course Coordinator (mention all if more than one):

Name:- Mustafa Habeeb obaid Al Imari email:- am3379667@gmail.com

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims

The course aims to:

- Define the project, its characteristics, types, goals and objectives
- Know the initial and detailed feasibility study of the project represented by the environmental, legal, financial, economic, marketing and societal feasibility study
 - Know how to calculate the quantitative aspects of the project represented by the discounted and undiscounted commercial profitability standards, liquidity and debt ratios, etc.

9-Teaching and Learning Strategies:

Strategy

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

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	3	High knowledge	- The concept of the project - Factors that you want to choose the appropriate location to invest in - The concept of studying financial organizations	theoretical lecture	- Written exams (2) each (30) marks - Oral exams (2) each (10) marks - Assignments

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Second	3	High knowledge	 Initial feasibility study stage for projects Components of the detailed feasibility study stage for the project Environmental feasibility study 	theoretical lecture	=
Third	3	High knowledge	- Technical feasibility study - Financial feasibility study - Legal feasibility study - Marketing feasibility study Social feasibility study	theoretical lecture	=
Fourth	3	High knowledge	 The stage of making the investment decision for the project The concept of a rational investment decision The foundations of making a rational investment decision 	theoretical lecture	
Fifth	٣	High knowledge	- Determining the optimal financing structure for investment: - The concept of the project financing structure - Determinants of the financing structure - Financial leverage - Investment size - Risk	theoretical lecture	=
Sixth	3	High knowledge	Measuring the cost of financing: - Financing cost using equity funds - Financing cost using common stocks - Bank loans	theoretical lecture	=
Seventh	3	High knowledge	- Financing cost using retained	theoretical lecture	=

			earnings		
			- Financing cost		
			using selected		
			shares		
			- Financing cost		
			using borrowed		
			funds		
Eighth		High	Financial Assets	theoretical	=
		knowledge	Feasibility:	lecture	
			- Stock Evaluation		
			- Return Analysis		
			- Mechanism for		
	3		Determining the		
			Value of a Stock		
			- Types of Stock		
			Value		
			Quantitative		
			Formulas for		
		*** *	Evaluation		
Ninth		High	- Capital	theoretical	=
		knowledge	expenditure	lecture	
			criterion:		
			- Factor density		
	2		criterion		
	3		- Project size and		
			complexity criterion		
			- Foreign exchange		
			utilization criterion		
			- Raw material		
		TT* 1	criterion	41 41 1	
Tenth		High	Commercial	theoretical	=
		knowledge	Profitability Criteria:	lecture	
			- Undiscounted		
			Commercial		
	3		Profitability Criteria:		
			- Simple Rate of Return on		
			Investment		
			Payback Period		
			Criteria		
Floresth		High	Discounted	theoretical	_
Eleventh		knowledge	Commercial	lecture	=
		Kilowieuge	Profitability	iecture	
			Criteria		
			- Net Present Value		
			- Net Present value - Internal Rate of		
	3		Return		
	3				
			- Profitability Index - National Net		
			Value Added		
			Criteria		
			Partial Criteria		
			i aruai Criteria		

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Twelfth	knowledge 3		Comprehensive criteria - Social rate of return criterion - Social marginal productivity criterion - Benefit-cost criterion - National net value added criterion	theoretical lecture	
Thirteenth	3	High knowledge	Liquidity indicators and ratios: - Liquidity - Cash turnover ratio - Activity ratios - Inventory turnover ratio Asset turnover ratio	theoretical lecture	=
Fourteenth	3	High knowledge	- Financial structure and debt ratio - Financial independence ratio - Interest coverage ratio - Debt ratio - Profitability ratio	theoretical lecture	=
Fifteenth	3	High knowledge	Stock and Bond Valuation Criteria	theoretical lecture	=

Required and Recommended Books	Approved sources:
(including syllabus, if available)	- Dr. Shaqiri Nouri, Osama Aziz, Economic
	Feasibility Study and Evaluation of
	Investment Projects, Dar Al-Masirah for
	Printing and Publishing, 2016
	- Dr. Majed Abu Al-Naja Al-Sharqawi,
	Economic Feasibility Study and Evaluation
	of Projects, Al-Mutanabbi Library for
	Publishing, 1st ed., 2019
Main References (Sources)	
Supplementary Books and References	
Recommended (Scientific Journals,	
Reports, etc.)	
Electronic References, Websites	

1-Course Name: Management Accounting

2-Course Code: B FBS MA 38

3-Semester / Year : Second 2024-2025

4-Date of Preparing this Description: 1/9/2024

5-Available Attendance Modes: Face-to-face lecture

6-Total Study Hours / Total Units Three hours a week

7-Name of Course Coordinator (mention all if more than one):

Name:- Dr.Asaad Munshid Mohammed email:- bus.asaad.munshid@uobabylon.edu.iq

8-Course Objectives (according to Bloom's Taxonomy)

Course Aims Enhancing the concepts and methods of management accounting for the graduate student of the program

9-Teaching and Learning Strategies:

Strategy

5. Lecture Strategy

6. Discussion Strategy

7. Problem-Solving Strategy

8. Brainstorming Strategy

Week	Hours	Intended Learning	Unit / Course	Teaching	Assessment
VVCCK	Hours	Outcomes	Name or Topic	Method	Method
First	3	Introduction to management accounting	discussion	Lecture	discussion
Second	3	Management functions and their adaptation to managerial accounting	discussion	Lecture	discussion
Third	3	Current focus of management accounting	discussion	Lecture	Brainstorming
Fourth	3	The difference between managerial and financial accounting	discussion	Lecture	Brainstorming
Fifth	3	Distinguish between cost, expense and los	Brain storming	Lecture	discussion
Sixth	3	Cost classifications	discussion	Problem solving	examination
Seventh	3	Distinguish between appropriate costs and inappropriate costs	discussion	Problem solving	examination
Eighth	3	Equalization point	discussion	Problem	Brainstorming

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
Ninth	3	The concept of differential cost and lost opportunity cost	Brain storming	Problem solving	discussion
Tenth	3	The concept of suitability and its characteristics	discussion	Problem solving	discussion
Eleventh	3	Decision-making model - differential analysis model	discussion	Lecture	discussion
Twelfth	3	Applications for short-term decisions	discussion	Lecture	discussion
Thirteenth	3	The concept of the break-even point and methods for calculating it The concept of cvp and its uses	discussion	Lecture	examination
Fourteenth	٣	Discuss the basic assumptions of CVP analysis	discussion	Lecture	examination
Fifteenth	٣	Explain the role of cost structure and operating leverage	Cost analysis and pricing decisions	Lecture	examination

umulative - 50 final exams

Required and Recommended Books	No
(including syllabus, if available)	
Main References (Sources)	Management Accounting Book
Supplementary Books and References	Periodicals and magazines dealing with
Recommended (Scientific Journals,	the topics of the course
Reports, etc.)	
Electronic References, Websites	Wikipedia

1-Course Name: Islamic Banking

2-Course Code: B FBS IB 212

3-Semester / Year :2024-2025

4-Date of Preparing this Description :1/9/2024

5-Available Attendance Modes: In-person

6-Total Study Hours / Total Units : 60 hours / 2 units

7-Name of Course Coordinator (mention all if more than one):

Name:- Ali Hassan Hadi email:- bus.alihassan@uobabylon.edu.i

8-Course Objectives (according to Bloom's Taxonomy)

- Knowledge Domain: Students will understand the fundamental concepts of Islamic banking, such as the prohibition of usury (riba), Sharia principles, and key Islamic financial products like Murabaha and Musharaka.
- Skills Domain: Students will be able to analyze and apply these concepts to practical cases and evaluate the differences between Islamic and conventional banks.
- Affective/Behavioral Domain: Students will appreciate the economic and social role of Islamic banks and develop a positive attitude toward the ethics and values underpinning them.

8-Course Aims

This course aims to describe Islamic banks in terms of the banking services they offer, the investment and financing structures they deal with, the principles of profit distribution, and supervision. It also covers the relationship between Islamic banks and the central bank, in addition to methods for evaluating the experience of Islamic banks, the challenges they face, and the recent expansion of Islamic banking. Furthermore, it addresses improving banking procedures, information automation, and the use of modern methods in customer relations.

9-Teaching and Learning Strategies:

Strategy

- Project-Based Learning (PBL): Develops practical skills.
- Collaborative Learning: Enhances teamwork.
- Case Studies: Connects theory to real-world application.
- Interactive Lectures: Fosters critical thinking and active participation.
- Field Trips: Provides hands-on experience by visiting banks.

Week	Hours	Intended Learning Outcomes	Unit / Course Name or Topic	Teaching Method	Assessment Method
First	2	High Knowledge	Financing formulas based on partnership and profit & loss sharing	Financing formulas based on partnership and profit & loss sharing	Mentioned below
Second	2	High Knowledge	Financing formulas based on sales	Financing formulas based on sales	Mentioned below
Third	2	High Knowledge	Financing formulas based on leasing	Financing formulas based on leasing	Mentioned below
Fourth	2	High Knowledge	Financing formulas based on agriculture	Financing formulas based on agriculture	Mentioned below
Fifth	2	High Knowledge	Monthly Report	Monthly Report	Mentioned below
Sixth	2	High Knowledge	On-site and off-site control mechanisms in Islamic banks	On-site and off- site control mechanisms in Islamic banks	Mentioned below
Seventh	2	High Knowledge	The financial crisis: definition and types	The financial crisis: definition and types	Mentioned below
Eighth	2		First Month Exam		
Ninth	2	High Knowledge	Addressing the crisis from an Islamic perspective	Addressing the crisis from an Islamic perspective	Mentioned below
Tenth	2	High Knowledge	Takaful insurance companies	Takaful insurance companies	Mentioned below
Eleventh	2	High Knowledge	Solidarity finance institutions	Solidarity finance institutions	Mentioned below
Week	Hours	Intended Learning	Unit / Course Name or Topic	Teaching Method	Assessment Method

		Outcomes			
Twelfth	2	High Knowledge	Stock markets	Stock markets	Mentioned below
Thirteenth	2	High Knowledge	Challenges facing Islamic banking	Challenges facing Islamic banking	Mentioned below
Fourteenth	-	-	Second Month Exam		
Fifteenth	-	Report Discussion	Monthly Report	Monthly Report	Mentioned below

Written Exams: 30 points (two months)

Daily Quizzes and Participation: 10 points

Student Assignments: 5 points
Attendance and Discipline: 5 points

12-Teaching and Learning Resources	
Required and Recommended Books (including syllabus, if available)	
Main References (Sources)	• "The Subprime Mortgage Crisis and Islamic Banking" - Sundus Hamid Musa, Ph.D. Thesis 2011.
	• "Islamic Banks: Theory and Applications" - Abdul Latif Hamza, Dar Al-Kutub, Libya, 2011.
Supplementary Books and References Recommended (Scientific Journals, Reports, etc.)	 "The Role of Sharia Supervision and Auditing in Islamic Banks" - Queen Rania Center for Studies - Yarmouk University, 2012. "Lectures in the Islamic Banking Experience" - Najah Abdel Alim Al-Fatouh,
Electronic References, Websites	Wikipedia - "Information about Islamic Banking on universalis.fr".
	• Research and Markets (20 March 2019). "Global Islamic Finance Markets Report 2019: Islamic Banking is the Largest Sector, Contributing to 71%, or USD 1.72 Trillion".