



جَامِعَةُ الْبَيَانِ



Academic Program Description

Al-Bayan University
College of Business Administration

2025 - 2026

Department of Business Administration
September 30 2025

University	Al-Bayan University
Faculty/Institute	College of Business Administration
Scientific Department	Department of Business Administration
Academic/Professional Program Name	Business Administration Sciences Program
Final Certificate Name	Bachelor of Science in Business Administration
Academic System	Annual/courses
Description Preparation Date	30-09-2024
File Completion Date	30-09-2024

Head of Department

Signe

Name Dr. Nawfel Mahmood Musa

Date 30-09-2025

Scientific Associate

Signe

Name D. Naufal Mahmoud Moussa

Date 30-09-2025

This File has been checked by Quality Assurance and University Performance
Director of Quality Assurance and University Performance Department

Head of Quality Assurance Section

Signe

Name Rosa Saeed Abdulhadi

Date 30-09-2025

Approval of the Dean

1. Program Vision

To be a pioneering center capable of preparing qualified entrepreneurs with scientific competence and social responsibility through education that combines theory and practical application, with a commitment to excellence in scientific research and contributing to the development of society to achieve the goals of sustainable development

2. Program Mission

To be a distinguished scientific center to provide specialized and comprehensive educational programs, disseminate scientific knowledge, conduct research with an impact in the scientific and practical field, and develop business leaders with leadership values, through a supportive educational environment for them to promote critical and creative thinking in accordance with the goals of sustainable development and respond to local and regional challenges

3. Program Objectives

1. Enabling students to enhance their leadership and entrepreneurial skills necessary in the labor market through educational curricula for the purpose of facing contemporary business challenges and problems. With the support of scientific research, innovation and creativity.
2. Contribute to achieving the requirements of the digital economy and sustainable development goals through programs and initiatives that support the green economy and responsible practices and encourage participation in them.
3. Relentless pursuit to develop labor standards by managing total quality and continuous improvement of the educational process for the purpose of making the college's outputs serve the labor market and according to the economic and social variables in Iraq.
4. Providing educational services with cognitive dimensions in an integrated manner for all college students without discrimination on the basis of gender or race.

4. The Program Accreditation

N/A

5. Other External Influences

N/A

6. Program Structure

Course Structure	Number of Courses	Credit Units	(%)	Reviews
Institutional Requirements	59	142	41.5%	Primary and optional
College Requirements	59	142	41.5%	Primary and optional
Department Requirements	59	142	41.5%	Primary and optional
Summer Training	1	1	100%	Primary
Other	-	-	-	-

7. Program Description

Year / Level	Course Code	Course Name	Credit Hours	
			Theoretical	Practical
The first stage/first course		Principles of business management 1	3	
		Principles of Economics 1	3	
		Accounting principles1	3	
		Mathematics for business administration	2	
		Arabic	2	
		Administrative readings (E)	2	
		English language	2	
		Computer1 Microsoft Office	2	
The first stage/second course		Principles of business administration 2	3	
		Principles of economics2	3	
		Accounting principles 2	3	
		Statistics for business administration	2	
		Arabic language 2	2	
		Business correspondence(E)	2	
		Computer2 Microsoft Office	2	
The second stage/first course		marketing management	3	
		HR management	3	
		structured theory	3	
		Intermediate Accounting (1)	2	
		Commercial Law	2	
		Material and warehouse management	2	
		Office administrative applications using computers such as Microsoft Excel	2	
		English language	2	
The second stage/second course		Marketing research	3	
		Intellectual capital	3	
		organizational behavior	3	
		Intermediate Accounting (2)	2	
		E-Commerce	2	

	Supply management	2
	Office administrative applications using computers such as Microsoft Excel	2
The third stage/first course	Financial Management (1)	3
	Strategic management	3
	Bank management	3
	Cost Accounting (1)	3
	project management	2
	Business economics	2
	Quantitative applications for business management using computers	2
	English language	2
	Financial Management (2)	3
The third stage/ second course	Strategic thinking	3
	Insurance management	3
	Cost Accounting (2)	3
	Operations research	2
	Feasibility studies	2
	Professional ethics	2
	Project management applications using computers	2
	Production and operations management	3
The fourth stage/first course	International Business Administration	3
	Administrative information technology	3
	Methods and ethics of scientific research	1
	Government contracts management	2
	Risk Management	2
	Quality Management	3
The fourth stage/ second course	knowledge management	3
	Corporate governance	3
	Graduation research project	1
	Negotiation management	2

8. Expected learning outcomes of the program

→ Knowledge

- | | |
|---------------------------|---|
| Outcome Learning 1 | 1- Preparing administrative staff specialized in contemporary business management. |
| Outcome Learning 2 | 2- Providing a distinguished academic program whose curricula keep pace with local and international scientific developments. |
| Outcome Learning 3 | 3- Modernizing and developing postgraduate programs in accordance with the requirements of sustainable development and global developments. |

→ Skills

- | | |
|---------------------------|---|
| Outcome Learning 1 | 1- Focus on practical applications in the areas of sub-management and practical training on applying education skills to provide the labor market with efficient outputs. |
| Outcome Learning 2 | 2- Supporting and assigning teaching staff in the fields of scientific research and active participation in scientific and international forums to serve the educational institution and society. |
| Outcome Learning 3 | 3- Qualifying job cadres in various business sectors. |

→ Values

- | | |
|---------------------------|--|
| Outcome Learning 1 | 1- Cooperation, participation, and building a purposeful team spirit |
| Outcome Learning 2 | 2- Scientific creativity in contemporary administrative disciplines |
| Outcome Learning 3 | 3- Adhering to the values of transparency, scientific honesty, and institutional accountability |
| | 4- Consolidating meaningful scientific and social relations in the work environment |
| | 5- Continuous review and efficient evaluation to improve administrative and scientific performance |

9. Teaching and Learning Strategies

- Explaining vocabulary according to the curriculum prepared in the sectoral environment, taking into account innovation
- Using descriptive examples as a teaching method to increase subject-specific skills
- Explaining vocabulary according to the curriculum prepared in the sectoral environment, taking into account innovation

10. Evaluation Methods

- Conduct periodic and surprise exams according to the department's plan.
- Review previous topics through in-class discussions before addressing new topics.
- Conduct periodic and surprise exams according to the department's plan.

11. Faculty Faculty Members

Titles	Specialization		Special Requirements/Skills	Numbers	
	General	Special		Staff	Lec
Prof	4	3	-	4	-
Ass. Prof	5	4	-	4	1
Lecturers	7	6	-	7	-
Ass. Lecturers	3	3	-	3	-

Professional Development

Mentoring New Faculty Members

Briefly describe the process used to guide new faculty members, visitors, adjuncts, and part-time faculty at both institutional and departmental levels.

Professional Development for Faculty Members

Briefly describe the plan and arrangements for academic and professional development for faculty members, including teaching and learning strategies, assessment of learning outcomes, professional development, and so on.

12. Acceptance Criteria

Establishing the Regulations Regarding Admission to the College or Institute, whether through centralized admission or other methods.

13. The most important Sources of Information about the Program

- Methodical books, laws and constitutions
- Books written by department teachers
- Letters, dissertations, and local and foreign periodicals

14. Program Development Plan

Strengthening the academic program with the practical aspect through field visits to government units



Program Skills

Required Program Learning Outcomes												Primary or Optional	Course Title	Course Code	Year/Level
Ethics				Skills				Knowledge							
C4	C3	C2	C1	B4	B3	B2	B1	A4	A3	A2	A1				
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Principles of business management 1	1 st	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Principles of Economics 1		
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Accounting principles1		
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Mathematics for business administration		
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Arabic		
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Administrative readings (E)		
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	English language		

✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Computer1 Microsoft Office	1 st
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Principles of business management 1	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Principles of business administration 2	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Principles of economics2	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Accounting principles 2	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Statistics for business administration	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Arabic language 2	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Business correspondence(E)	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Computer2 Microsoft Office	

✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	marketing management	2 nd
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	HR management	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	structured theory	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Intermediate Accounting (1)	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Commercial Law	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Material and warehouse management	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Office administrative applications using computers such as Microsoft Excel	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	English language	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Marketing research	2 nd

✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Intellectual capital	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	organizational behavior	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Intermediate Accounting (2)	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	E-Commerce	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Supply management	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Office administrative applications using computers such as Microsoft Excel	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Financial Management (1)	3 rd
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Strategic management	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Bank management	

✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Cost Accounting (1)	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	project management	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Business economics	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Quantitative applications for business management using computers	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	English language	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Financial Management (2)	3 rd
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Strategic thinking	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Insurance management	

✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Cost Accounting (2)	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Operations research	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Feasibility studies	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Professional ethics	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Project management applications using computers	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Production and operations management	4 th
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	International Business Administration	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Administrative information technology	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Methods and ethics of scientific research	

✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Government contracts management	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Risk Management	
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	Quality Management	4 th
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Primary	knowledge management	
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Corporate governance	
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Graduation research project	
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Negotiation management	
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Optional	Investment portfolio management	

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المرحلة الثالثة



Course Description (1)

1. Course Title		Corporate Finance	
2. Course Code		20233102	
3. Semester/Year		First semester	
4. Description Preparation Date		2025/9/30	
5. Available Attendance Form		Daily attendance according to the prescribed schedule	
6. No. of Hours (Total)		Two hours per week	
7. No. of Credits (Total)		30 hours	
8. Course Administrator Name		Assist. Prof. Aladdin Mahmoud Karim	
9. E-mail		aladdin.m@albayan.edu.ia	
10. Course Objectives			
Knowledge	A1	The course aims to explain the concept of companies and their impact economic activity	
	A2	Multiple sources of corporate financing.	
	A3	It aims to clarify the role of financial institutions in promoting the work companies.	
	A4	The learner should know the role of banks and non-bank financial institutions corporate finance	
Skills	B1	The skill of learning the characteristics of banks and their importance in corpor finance.	
	B2	Statement of mergers of companies, and the search for new sources of financing	
	B3		
	B4		
Values	C1	The skill of learning the characteristics of banks and financial institutions.	
	C2	Demonstrating the impact of exponential development in technology	
	C3		
	C4		
11. Teaching and Learning Strategies			
1.	.Lecture method		4.
2.			5.
3.			6.

12. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
First	1 2	The concept of financing	Lecture	Daily exam	
Second	3 4	The evolution of finance science	Lecture		
Third	5 6	Funding & Operating Environment	Lecture		
Fourth	7 8	The problem of housing finance	Lecture		

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V	9	Functions and functions of the financial system	Lecture		
	10	Financial Institutions			
Sixth	11	Objectives of financial institutions	Lecture	Daily exam	
	12				
Seventh	13	Financial institutions and their role in society	Lecture		
	14	Credit Policies for Financial Institutions			
Eighth	15		Lecture	Daily exam	
	16	First month exam			

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Ninth	17 18	Commercial Banks	Lecture		
X	19 20	Non-profit lending institutions		Written exam	
Eleventh	21 22	Specialized Banks	Lecture		
Twelfth	23 24	Financial Markets	Lecture		
		Second month exam			

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Thirteenth	25 26		Lecture		
Fourteenth	27 28		Lecture		
Fifteenth	29 30			Written exam	

13. Course Evaluation

First month exam (15 marks)
Second month exam (15 marks)
Attendance (5 marks)
Daily exam (5 marks)
Final Exam (60 marks)

14. Learning & Teaching Resources

Required textbooks (curricular if any)	Basic texts Course Book Other
Main References (sources)	Principles of Finance and Investment Dr. Murtada Awad Alkareem
Recommended Books & References (Scientific Journals, Reports ...)	Corporate Finance Reports
Websites or Electronic References	_alasthmar_waltnwyl_byn_alnzryt_walttbyq



Course Description (1)

1. Course Name		Cost Accounting / Banking Sector	
2. Course Code		02033107	
3. Semester / Year		2026 - 2025	
4. story of preparation The of this description		2025/9/30	
5. Available Attendance Forms		Came	
6. Number of Credit Hours (Total)		45	
7. (Number of Units (Total		45	
8. Course administrator name		Eng. Ibtihaj Tahir Saber	
Email		Ibtihaj.t@albayan.edu.iq	
9. Course Objectives			
Knowledge	A1	Knowledge of the basics of cost accounting	
	A2	Introduce the student to how to measure, distribute and allocate costs	
	A3	Teaching the practical side of cost accounting	
	A4	Teaching the student to install accounting entries for cost accounting	
Skills	B1	Cost of money calculation skills	
	B2	Cost-of-work skills	
	B3	Skills of calculating and distributing expenses	
	B4	Cost Lists Organizing Skills	
Values	C1	Continuous student participation and identification of their level of development through the development of indicators and evaluation scores during the year	
	C2	Intensive daily and monthly exams to learn about the student's development	
	C3	Assigning students with daily assignments and exams	
	C4		
10. Teaching and Learning Strategies			
١.	Education Strategy and Participatory Concept Planning	.٤	
٢.	Brainstorming	.٥	
٣.	Sequence of notes strategy	٦.	

11. Course Structure

Evaluation method	Learning method	Unit or subject name	Required Learning Outcomes	Hours	The week
Weekly and daily exams	Participatory education Daily preparation	Introduction to Cost Accounting	A basic understanding of cost accounting, definition and objectives as well as cost classification according to the four approaches to the cost classification		1,2,3
Weekly, daily and quarterly exams	Participatory education, daily preparation	Concepts, cost classification	Concepts and classification of costs		4
Weekly, daily and quarterly exams	Participatory education, daily preparation	Control and accounting for cost of materials	Determining the cost of acquiring materials - control of materials documentary cycle for the purchase of materials - for the disbursement of materials - constrained treatments for damage and inventory deficit in materials		5,6,7
Daily, monthly and quarterly exams	Participatory education, daily preparation	Control and accounting for cost of services	The concept of indirect industrial costs - methods of allocation and distribution of indirect industrial costs - redistribution of indirect industrial costs to service centers to production centers - ABC method		8,9,10
Weekly, daily and	Participatory	Measuring the cost of money	Measure the cost of funds –		11 -12-13

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quarterly exams	education, daily preparation		credit interest rate – debit interest rate – cost rate		14
			Semester Exam		15
Daily, monthly and quarterly exams	Participatory education, daily preparation	Methods of calculating and distributing costs	Measuring the cost of work		16-17-18
Daily, monthly and quarterly exams	Participatory education Daily preparation	Methods and costing	Daily wage rate, overtime rate		19-20-21
Daily, monthly and quarterly exams	Participatory education, daily preparation	Methods of calculating and distributing costs	Holidays and events fees , measuring and charging other costs		22-23-24
Daily, monthly and quarterly exams		Methods of calculating and distributing costs	Direct method of charging cost total method, descending distribution method, total distribution method		25-26-27 28-29
				Semester Exam	30

12. Course Evaluation

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

13. Learning and Teaching Resources

Cost Accounting Book / Nassif Al-Jubouri Cost Accounting / Salah Al-Hadithi Cost Accounting / Kwaz	Required textbooks (Methodology, if any)
	Main references (Sources)
	Recommended supporting books and references (Scientific journals, reports...)
	Electronic references, Websites



Course Description (1)

1. Course Title		Uniform Accounting System (1)	
2. Course Code		02033104	
3. Semester/Year		First semester	
4. Description Preparation Date		2025/9/30	
5. Available Attendance Form		Lectures	
6. No. of Hours (Total)		Three hours aweek	
7. No. of Credits (Total)		45 hours	
8. Course Administrator Name		M.M. Hind Ghaleb Jassim	
9. E-mail		Hindkk4@gmail.com	
10. Course Objectives			
Knowledge	A1	Providing information related to the facility’s activity	
	A2	Developing internal control and controlling accounting control	
	A3	Linking the economic unit accounts to the national accounts	
	A4	Providing the basic data and analytical tools necessary for planning implementation and control at all levels	
Skills	B1	The student’s knowledge of the types of approved accounting records	
	B2	Identify the basis of registration according to the theory of double entry	
	B3	The student will be able to separate fixed and current assets	
	B4	The student is able to prepare the final accounts and prepare the balance sheet prepared in accordance with the unified accounting system approved by Financial Control Bureau.	
Values	C1	Knowledge and financial management of institutions	
	C2	Knowing how to make businesses profitable	
	C3		
	C4		
11. Teaching and Learning Strategies			
1.	Lecture method		4. Reports and studies
2.	Student groups		5.
3.	Workshops		6.

2. The Structure of the Course

Week	Hours	RLOs	Topic/Subject Name	Learning Method	Evaluation Method
1	3	Lectures	Definition of the unified accounting system •The features, principles, foundations and by the unified accounting system and the scope its application.basic consideration adopted	Uniform Accounting System (1)	Daily, weekly and monthly exams
2	3	Lectures	General Framework of the Accounts Manual •Total Accounts •Budget Accounts •Sum Accounts	Uniform Accounting System (1)	
3	3	Lectures	Restrictive treatment: Methods of obtaining the asset •Purchase from the local market •Purchase from the foreign market • Gifts	Uniform Accounting System (1)	
4	3	Lectures	Constraint Processing: Methods of Acquiring Inventory •Creation of Inventory by Contractors •Creation of Inventory by Self-Financing and Withdrawal from Production	Uniform Accounting System (1)	
5	3	Lectures	Record processing:	Uniform Accounting	

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			• Replacement of fixed assets • Damaged and lost assets	System (1)	
6	3	Lectures	• Definition of inventory • Types of inventory	Uniform Accounting Syst (1)	
7	3	Lectures	Record processing: • Stock of commodity supplies when purchasing locally and abroad • Stock of waste and consumables	Uniform Accounting System (1)	
8	3	Lectures	Record processing: • Documentary credits on behalf of others	Uniform Accounting Syst (1)	
9	3	Lectures	Restrictive treatment: • Loans granted	Uniform Accounting Syst (1)	
10	3	Lectures	Record processing: • Loans received	Uniform Accounting Syst (1)	
11	3	Lectures	Record Broking: • Received text	Uniform Accounting Syst (1)	
12	3	Lectures	Record processing: • Debtors • Creditors	Uniform Accounting Syst (1)	
13	3	Lectures	Record processing: • Receivables • Payables	Uniform Accounting Syst (1)	
14	3	Lectures	Record processing: • Receivables	Uniform Accounting Syst	

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			• Payables	(1)	
15	3.	Lectures	• Accounts payable	Uniform Accounting Syst (1)	

13. Course Evaluation

توزيع الدرجة من 100 على وفق المهام المكلف بها الطالب مثل التحضير اليومي والامتحانات اليومية والشفوية والشهرية والتحريرية والتقارير الخ

14. Learning & Teaching Resources

Required textbooks (curricular if any)	Unified Accounting System/Board of Financial Supervision
Main References (sources)	Research, theses and dissertations related to the topics of the unified accounting system.
Recommended Books & References (Scientific Journals, Reports ...)	Research published on the Iraqi academic journals website, and financial statements published on the Iraq Stock Exchange website prepared in accordance with the unified accounting system.
Websites or Electronic References	The website of the Federal Financial Supervision Bureau.



Course Description (1)

1. Course Title		Banking operations	
2. Course Code		02033105	
3. Semester/Year		First semester of the academic year 2025/2026	
4. Description Preparation Date		2025/9/30	
5. Available Attendance Form		Daily attendance as per schedule	
6. No. of Hours (Total)		30 hours	
7. No. of Credits (Total)		2 hours a week	
8. Course Administrator Name		M.M. Inam Abdul Zahra Rahma	
9. E-mail		1995anaam@gmail.com	
10. Course Objectives			
Knowledge	A1	The course aims to explain the concept of banking operations and their types.	
	A2	Identify the most important bank accounts and explain the importance of bank accounts.	
	A3	It aims to identify documentary credits, explain their benefits and identify types of documentary credits.	
	A4	Explaining the tasks of banking risk management, identifying the types of risk and ways to prevent them.	
Skills	B1	The skill of learning the processes of opening a bank account, and distinguish between its types.	
	B2	Aims at the mechanism of dealing with banking operations of all kinds.	
	B3	To know and understand the steps of implementing documentary credit, skills issuing letters of guarantee.	
	B4	The skill of explaining the difference between documentary credit and letter of guarantee.	
Values	C1	Using various scales that are compatible with the objectives of learning the subject of banking operations from mathematical concepts and operations.	
	C2	Using various mind maps.	
	C3		
	C4		
11. Teaching and Learning Strategies			
1.	Using the field visit method for financial and banking institutions	4.	Banking risk management strategy using an illustrative framework.
2.	Using the discussion and dialogue method	5.	

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3.	The lecture method	6.	
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2. The Structure of the Course

Week	Hours	RLOs	Topic/Subject Name	Learning Method	Evaluation Method
1	2	Formulating the intended learning outcomes of the course	The concept of banking operations and their importance Historical development of bank operations.	The lecture	Attendance and Participation
2	2		Characteristics of bank operations Types of banking operations	The lecture	Daily Exam
3	2		Current account	The lecture	Daily Exam
4	2		Savings and Fixed Deposit Accounts	The lecture	Attendance and Participation
5	2		Documentary credits	The lecture	Daily Exam
6	2		Letters of guarantee	The lecture	Attendance and Participation
7	2		Bank transfers	The lecture	Written Exam
8	2		First month exam	The lecture	
9	2		Banking risk management	The lecture	
10	2		Bank credit	The lecture	
11	2		Concept of bank loans	The lecture	
12	2		Electronic banks	The lecture	
13	2		Concept and definition of electronic banks	The lecture	
14	2		Electronic banking services	The lecture	
15	2		Electronic marketing Second month exam		Written Exam

13. Course Evaluation

توزيع الدرجة من 100 على وفق المهام المكلف بها الطالب مثل التحضير اليومي والامتحانات اليومية والشفوية والشهرية والتحريرية والتقارير الخ

First month exam (15)

Second month exam (15)

Participation and attendance (5)

Daily exam and reports (5)

Final exam (60)

14. Learning & Teaching Resources

Required textbooks (curricular if any)	• Basic texts • Course books • Others¹
Main References (sources)	Al-Sayrafi, Muhammad, (2016), “Banking Operations Management” Youssef Hassan Youssef, (2012), “Electronic Banks”
Recommended Books & References (Scientific Journals, Reports ...)	Reports, theses and dissertations on banking operations.
Websites or Electronic References	https://www.researchgate.net/profile/Teba-Majed/publication



Course Description (1)

1. Course Title		Banking Accounting (1)
2. Course Code		02033106
3. Semester/Year		First semester
4. Description Preparation Date		2025/9/30
5. Available Attendance Form		Daily attendance as per schedule
6. No. of Hours (Total)		30hours during the first semester
7. No. of Credits (Total)		2units
8. Course Administrator Name		Athmar abd Al-rahman
9. E-mail		Athmar.a@albayan.edu.iq
10. Course Objectives		
Knowledge	A1	Providing the student with a cognitive skill about the concept, specifications and regarding banking operations in the importance of banking accounting in recording accounting records approved under the system
	A2	Providing the student with a cognitive skill regarding the instructions issued by the Central Bank and directed to government and private banks
Skills	B1	knowledge of the types of accounting records approved under the The student's Companies Law, the Government and Private Banks Law, and other auxiliary records
	B2	Identification of the basis for recording various banking operations
	B3	separate fixed and current assets in banks from those in The student is able to companies
	B4	The student is able to prepare the final accounts (trading, profits and losses) and prepare the balance sheet prepared in accordance with the unified accounting system in accordance with the instructions of system and the banking the Financial Supervision Bureau and in light of the instructions of the Central Bank
Values	C1	Developing and enhancing the thinking skill according to the student's ability and of higher thinkingmoving him to the level of
	C2	Developing and enhancing the strategy of critical thinking in learning
	C3	
	C4	
11. Teaching and Learning Strategies		
1.	Lecture method	4. Reports and studies
2.	Student groups	5.

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3.	Workshops	6.	
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2. The Structure of the Course

Week	Hours	RLOs	Topic/Subject Name	Learning Method	Evaluation Method
1	2	Getting to know the bank system	Introduction and basic review	a lecture	Exams of all kinds
2	2	Getting to know the bank system	Introduction to commercial bank	a lecture	Exams of all kinds
3	2	Getting to know the bank system	Types of banks	a lecture	Exams of all kinds
4	2	Getting to know the bank system	Basis of banking activity	a lecture	Exams of all kinds
5	2	Getting to know the bank system	the banking Accounting system	a lecture	Exams of all kinds
6	2	First month exam			
7	2	Getting to know the bank system	Islamic Banking Accounting	a lecture	Exams of all kinds
8	2	The student is able to record accounting operations and practical financial events from real life in the accounting records approved by banks in the field banking operations.	Accounting treatment for cashier's department	a lecture	Exams of all kinds
9	2	The student is able to record accounting operations and practical financial events from real life in the accounting records approved by banks in the field banking operations.	Accounting treatment for current accounts department	a lecture	Exams of all kinds

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10	2	The student is able to record accounting operations and practical financial events from real life in the accounting records approved by banks in the field of banking operations.	Accounting treatment for savings accounts department	a lecture	Exams of all kinds
11	2	The student is able to record accounting operations and practical financial events from real life in the accounting records approved by banks in the field of banking operations.	And fixed deposits	a lecture	Exams of all kinds
12	2	The student is able to record accounting operations and practical financial events from real life in the accounting records approved by banks in the field of banking operations.	Commercial papers in banks	a lecture	Exams of all kinds
13	2	The student is able to record accounting operations and practical financial events from real life in the accounting records approved by banks in the field of banking operations.	Accounting treatment for discounting and collection commercial papers department	a lecture	Exams of all kinds
14	2	The student is able to record accounting operations and practical financial events from real life in the accounting records approved by banks in the field of banking operations.	Accounting treatment for internal transfers department	a lecture	Exams of all kinds
15		Second month exam			

13. Course Evaluation

First month exam = 15
Second month exam = 15
Today's evaluation = 10
Final exam = 60

14. Learning & Teaching Resources

Required textbooks (curricular if any)	Accounting in Banking Activity - Dr. Ibrahim Al-Jazrawi, Dr. Majeed Jassim and Dr. Muhammad Ali Aziz
Main References (sources)	Specialized Accounting - Dr. Thaer Al-Ghaban and Ms. Faiza Al-Ghaban
Recommended Books & References (Scientific Journals, Reports ...)	
Websites or Electronic References	Specialized websites



Course Description (1)

1. Course Title		Quantitative methods
2. Course Code		02033103
3. Semester/Year		\ the first2024-2025
4. Description Preparation Date		2025/9/30
5. Available Attendance Form		weekly
6. No. of Hours (Total)		hours (3 hours per week, 15 weeks per 45 (mesterse
7. No. of Credits (Total)		3
8. Course Administrator Name		Dr. Awatif Ibrahim Mohammed
9. E-mail		Awatif.ibrahim@albayan.edu.iq
10. Course Objectives		
Knowledge	A1	that he methods Providing the student with cognitive skills about quantitative .in the field of work needs
	A2	The student learns the concept of a model and how to formulate a .mathematical model of a management problem
	A3	The student learns about the quantitative methods that can be adopted in .making conditions-nder different decisionmaking administrative decisions u
	A4	
Skills	B1	.administrative problems by applying the relevant software
	B2	Expand the student's ability to quantitative analysis
	B3	
	B4	
Values	C1	dent's ability Developing and enhancing thinking skills according to the stu and moving him to the level of thinking.
	C2	Develop and enhance critical thinking strategy in learning.
	C3	
	C4	
11. Teaching and Learning Strategies		
1.	Thinking strategy according to the student's ability	4. Brainstorming
2.	High Thinking Skill Strategy	5.
3.	Critical thinking strategy in learning	6.

2. The Structure of the Course

Week	Hours	RLOs	Topic/Subject Name	Learning Method	Evaluation Method
1	3	A1 A2 A3	Introduction to Quantitative (Applications (Concept and Importance	Method of giving -1 lect ure s Student groups-2 Workshops-3 Reports and studies -4	Exams of all kinds -1 Feedback from students -2 Method of expression -3 with faceswi Learning matrix-4 Reports and studies -5
2	3	B1 B2	The concept of the model- Types of models and their - classifications Reasons for using models - Model properties-	Method of giving -1 lect ure s Student groups-2 Workshops-3 Reports and studies -4	Exams of all kinds -1 tsFeedback from studen -2 Method of expression -3 with faces Learning matrix-4 Reports and studies -5
3	3	B1 B2	1 models Formulating mathematical exercises	Method of giving -1 lect ure s Student groups-2 Workshops-3 Reports and studies -4	Exams of all kinds -1 Feedback from students -2 Method of expression -3 with faces Learning matrix-4 Reports and studies -5
4	3	A1 A2 A3 B1 B2	Decision theory making steps-strative decisionAdmini Quantitative methods adopted in - making-administrative decision Decisions under complete certainty- : Decisions under uncertainty	Method of giving -1 lect ure s Student groups-2 Workshops-3	Exams of all kinds -1 Feedback from students -2 Method of expression -3 with faces Learning matrix-4 Reports and studies -5

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			Optimistic standard Pessimistic standard-	Reports and studies -4	
5	3	B1 B2	criterion of regret- Hurwitz criterion- Laplace's criterion- :Decisions under risk- Expected value criterion- Decision tree standard-	Method of giving -1 lect ure s Student groups-2 Workshops-3 Reports and studies -4	Exams of all kinds -1 ack from studentsFeedb -2 Method of expression -3 with faces Learning matrix-4 Reports and studies -5
6	3	B1 B2	:Decisions in the context of conflict- Game theory -	Method of giving -1 lect ure s Student groups-2 Workshops-3 studies Reports and -4	Exams of all kinds -1 Feedback from students -2 Method of expression -3 with faces Learning matrix-4 Reports and studies -5
7	3	B1 B2 A1 A2	Linear programming Graphical method for solving maximization problems Graphical method for solving minimization problems	Method of giving -1 lect ure s Student groups-2 Workshops-3 Reports and studies -4	Exams of all kinds -1 Feedback from students -2 Method of expression -3 with faces Learning matrix-4 Reports and studies -5
8	3	B1 B2	Special cases of the graphical solution :method Unsolvable- Unlimited solution- dissolution Multiplicity of optimal solutions-	Method of giving -1 lect ure s Student groups-2 Workshops-3 Reports and studies -4	Exams of all kinds -1 Feedback from students -2 Method of expression -3 with faces xLearning matri-4 Reports and studies -5

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9	3	B1 B2	Linear programming Simplex method - Big M Method	Method of giving -1 lect ure s Student groups-2 Workshops-3 Reports and studies -4	all kinds Exams of -1 Feedback from students -2 Method of expression -3 with faces Learning matrix-4 Reports and studies -5
10	3	B1 B2	Special cases of the Simplex and Big M methods	Method of giving -1 lect ure s Student groups-2 Workshops-3 Reports and studies -4	ms of all kinds Exa -1 Feedback from students -2 Method of expression -3 with faces Learning matrix-4 Reports and studies -5
11	3	B1 B2	Transport Initial solution methods for :lstransport mode .Northwest corner method - .Low cost method - .Vogel's approximate method -	Method of giving -1 lectures Student groups-2 Workshops-3 Reports and studies -4	Exams of all kinds -1 Feedback from students -2 Method of expression -3 with faces Learning matrix-4 Reports and studies -5
12	3	B1 B2	Special cases of transport models Optimal solution for transportation models	Method of giving -1 lectures Student groups-2 Workshops-3 Reports and studies -4	Exams of all kinds -1 Feedback from students -2 Method of expression -3 with faces Learning matrix-4 Reports and studies -5
13	3	B1 B2	Customization Models Comprehensive inventory - method Johnson's algorithm	f giving Method o-1 lectures Student groups-2 Workshops-3	Exams of all kinds -1 Feedback from students -2 Method of expression -3 with faces

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				Reports and studies -4	Learning matrix-4 Reports and studies -5
14	3	B1 B2	Special cases of customization models Project management and business - .networks	Method of giving -1 lectures Student groups-2 Workshops-3 Reports and studies -4	Exams of all kinds -1 Feedback from students -2 Method of expression -3 with faces Learning matrix-4 Reports and studies -5
15	3	B1 B2	Preparing project implementation schedules using the critical path method	Method of giving -1 lectures Student groups-2 Workshops-3 Reports and studies -4	Exams of all kinds -1 Feedback from students -2 expression Method of-3 with faces Learning matrix-4 Reports and studies -5

13. Course Evaluation

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

14. Learning & Teaching Resources

Required textbooks (Curricular if any)	Operations Research Applications in ng and Management/ Ithraa Publishi Distribution House/ Second Edition 2016/ Dr. Amiri and Dr. Awatif -Saleh Mahdi Al Haddad-Ibrahim Al
Main References (sources)	
Recommended Books & References (Scientific Journals, Reports ...)	
Websites or Electronic References	Google classroom

Course Description (1)

1. Course Title		Professional ethics	
2. Course Code		02033108	
3. Semester/Year		Courses	
4. Description Preparation Date		2025/9/30	
5. Available Attendance Form		Lectures	
6. No. of Hours (Total)		2*15=30 hours	
7. No. of Credits (Total)		2	
8. Course Administrator Name		M.M. Rosa Saeed Abdel Hadi	
9. E-mail		rozaalmurhj@gmail.com	
10. Course Objectives			
Knowledge	A1	Introducing the student to the nature of professional ethics	
	A2	Knowing the importance of professional ethics	
	A3	Identify the basic considerations in professional ethics	
	A4		
Skills	B1	Enabling the student to practice work with professional ethics in the future	
	B2	Increase the student's moral awareness and expand his perceptions	
	B3	Keeping pace with developments in professional ethics according to the changes affecting the daily life of society	
	B4		
Values	C1	Helping the student understand how professional ethics work	
	C2	Introducing the student to the effective application of the principles and values of professional ethics.	
	C3	Establishing sound moral behavior and its reflection on the actions of individuals in society	
	C4		
11. Teaching and Learning Strategies			
1.	Lectures	4.	Reports
2.	Discussion sessions	5.	
3.	Asking questions to students	6.	

2. The Structure of the Course

Week	Hours	RLOs	Topic/Subject Name	Learning Method	Evaluation Method
1	2	The concept of professional ethics and importance, sources of ethics in the business organization		Perspective	Daily, weekly and monthly exams
2	2	Means of establishing professional eth		Perspective	
3	2	The ethical framework for administrative decisions and the factors affecting them		Perspective	
4	2	Ethics of specialized administrat professions (social responsibility and business ethics within the framework of the production and operations function)		Perspective	
5	2	Social Responsibility and Business Ethics in Marketing		Perspective	
6	2	exam		perspective	
7	2	Social Responsibility and Busin Ethics in Human Resources		Perspective	
8	2	Social responsibility and business ethics in management Finance & Accounting		Perspective	
9	2	Social Responsibility and Business Ethics in Public Relations and Administrative Functions		Perspective	
10	2	Psychological foundations		Perspective	
11	2	The concept of aggressive behavior,		Perspective	

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		psychological foundations Aggressive behavior has physiological foundation For aggressive behavior			
12	2	Theories explaining aggressive behavior - forms and manifestations and reasons for aggressive behavior		Perspective	
13	2	The concept of administrative corruption, manifestations of corruptive administrative causes - types - forms		Perspective	
14	2	The effects of administrative corruption the most important initiatives and international anti-corruption document		Perspective	
15	2	exam		Perspective	

13. Course Evaluation

توزيع الدرجة من 100 على وفق المهام المكلف بها الطالب مثل التحضير اليومي والامتحانات اليومية والشفوية والشهرية والتحريرية والتقارير الخ

14. Learning & Teaching Resources

Required textbooks (curricular if any)	
Main References (sources)	Values and ethics of work and management / Medhat Abu Al-Nasr Business ethics / Prof. Mahdi Saleh Al-Samuraii
Recommended Books & References (Scientific Journals, Reports ...)	
Websites or Electronic References	



Course Description (1)

1. Course Title		Econometrics and Finance / Stage III
2. Course Code		
3. Semester/Year		First Semester of the Academic Year 2024/2025
4. Description Preparation Date		2025/9/30
5. Available Attendance Form		Theoretical lectures in the classroom
6. No. of Hours (Total)		(30) study hours (2) hours per week
7. No. of Credits (Total)		2 - Unit
8. Course Administrator Name		Assoc. Prof. Dr. Sherine Badri Tawfiq
9. E-mail		Shereen.badry@albyan.edu.iq
10. Course Objectives		
Knowledge	A1	To familiarize the student with the concept of econometrics and its mathematical and statistical methods.
	A2	The student should know the types of standard methods
	A3	Providing the student with scientific knowledge about the concept of financial variables and the factors affecting them
	A4	Introducing the student to how to build a standard model consisting of financial variables (independent - dependent)
Skills	B1	The skill of thinking and introducing the student to the foundations of econometrics and finance
	B2	Skill of observation and knowledge elicited related to econometrics and finance
	B3	The skill of analysis and knowledge of the link between financial variables and patterns of their branches.
	B4	The skill of the student's thinking in different models and how to deal with financial economic variables
Values	C1	Enhance the student's desire to study econometric and financial methods
	C2	Discuss how and how to interact between standard variables (dependent and independent)
	C3	Deepening the student's analytical ability by discussing topics and research papers
	C4	Enhancing student confidence by involving him in scientific dialogues and discussions

11. Teaching and Learning Strategies		
1.	Methodological books written on the t, auxiliary books and same subject related research	4. Keeping abreast of developments in the applications of monetary and banking policies
2.	Conduct simple tests to measure the student's understanding of the topic	5.
3.	Developing the student's discussion and dialogue skills and deepening the analytical ability	6.

2. The Structure of the Course

Week	Hours	RLOs	Topic/Subject Name	Learning Method	Evaluation Method
1	2	The nature of econometrics, the purposes of econometrics, the components of econometrics (economic theory, facts and data, their types and properties, standard and statistical methods)	General concepts in econometrics	Scientific lecture	,Daily questions discussions and posts
2	2	Econometrics is closely related to economic theory, mathematical economics, and economic statistics. and mathematical statistics, and that these branches are integrated for Provide numerical values for parameters of different economic variables	Econometric objectives and their relationship Other sciences	Scientific lecture	Questions & Discussion And daily participations
3	2	The aim of the model is to estimate numerical values of the parameters of the relationship between economic variables in order to predict or analyze an economic structure or Evaluation of economic policies The economic model uses symbols	Standard model types	Scientific lecture	,Daily questions discussions and posts

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		and mathematical relations represent it,			
4	2	Econometrics (applied) is concerned with measuring the coefficients of the model used in estimating and predicting the values of economic variables and this requires following a certain methodology in research, because the relationship between Economic variables are causal , meaning that change In some variables, it has an effect on other variables	Stages of preparing the form	Scientific lecture	Questions & Discussion And daily participations
5	2	Simple linear model: model with cutter and model without Categorical, coefficient of determination, properties of estimates, distribution of model indicator estimates in both cases, hypothesis test: t-test, Table of Analysis of Variance, F Test, Normal Distribution Test For random limits, test the stability of indicator estimates, Test the form formula. Examples and applications on the computer	Simple linear regression (least squares method)	Scientific lecture	Questions & Discussion And daily participations
6	2	Describe the types of tests, understand their elements, and	The concept of linear model hypotheses	Scientific lecture	,Daily questions discussions and posts

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		identify Factors affecting it			
7	2	Identify estimation methods and techniques, compare quantitative and qualitative methods, describe and evaluate quantitative methods	Linear model estimation methods	Scientific lecture	Questions & Discussion And daily participations
8	2	-----	First exam		
9	2	After estimating the parameter of the regression model, it is imperative that we evaluate Estimated regression model, by conducting tests Economic and statistical significance of the results of model estimation	Statistical tests	Scientific lecture	Questions & Discussion And daily participations
10	2	In order to test whether or not $b_0 = 0$ After conducting the tests, the process of summarizing the results begins with a table It is called analysis of variance and through it we test the significance of each model	Standard Error Test/ T Test/ -Rmodulus of Determination Modulus Analysis of variance and test of significance for each model	Scientific lecture	Questions & Discussion And daily participations
11	2	The previous simple linear regression model must be extended to include the regression of the dependent variable (y) on many variables independent () This is called the	Multiple linear regression model	Scientific lecture	Daily questions, discussion and posts

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		regression model $X_1, X_2, \dots, X_k$ Multilinear			
12	2	Identify the multiple linear models and tools that are used in correlation calculation	Statistical tests of the linear model/-Correlation coefficient	Scientific lecture	Questions & Discussion And daily participations
13	2	Ability to indicate problems that arise after choosing a model Recognize the concept and importance of the autocorrelation problem on the estimated model and clarify its disadvantages	Econometric problems Auto-correlation problem Implications for its axis	Scientific lecture	discussions ,Daily questions and posts
14	2	Identify the concept of financial econometrics and its modern methods in choosing financial variables	Applied Financial Econometrics	Scientific lecture	Questions & Discussion And daily participations
15	2	-----			

13. Course Evaluation

1. Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily, oral, monthly, written exams, reports etc
2. Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily, oral, monthly, written exams, reports etc
3. First monthly exam – 15 marks
4. Second monthly exam – 15 marks
5. Daily preparation -10 degrees
6. Final Exam – 60 marks

14. Learning & Teaching Resources

Required textbooks (curricular if any)	None
Main References (sources)	Advanced Economic Measurement Book - Prof. Amory Hadi Kazem
Recommended Books & References (Scientific Journals, Reports ...)	All Arab and foreign books, research and scientific journals with Strict competence in monetary and banking policies
Websites or Electronic References	All Arab and foreign books, researches, articles and scientific journals with precise competence in monetary and banking policies and available Internet-On websites