#### **Academic Program Description form**

Ministry of Higher Education and Scientific Research

University Name : Qadisiyah

Faculty/Institute name: Administration and Economics

Scientific Depatment: Financial and Banking Sciences Section

Academic or professional program name: BSe in Financial and Banking Sciences Section

Final certificate name: Quarterly system

Description preparation date :18/3/2024

Number of scientific departments and branches in the College: five scientific divisions

File completion Date :18/3/2024

Head of Department Name : Assist. Prof: Fadel Hamid Hadi Date: //2024 Signature:

Scientific Associate Name: Assist. Prof. Dr. Latif Abdulridha Date: //2024 Signature :

ma

The file is checked by : Assist .lect: Majid Fahem jaafar

Department of Quality Assurance and university performance Department:

Date: / / 2024

Signature:

Approval of the dean: prof. Dr. Huseein Falah Ward Date: / / 2024

Signature :

#### Academic programme description form

Audit of the performance of institutions of higher education (Academia Programme Audit)

#### Description of the academic programme

This description of the academic programme provides an overview of the main features of the programme and the learning outputs expected of the student, demonstrating whether they have maximized the opportunities available. It is accompanied by a description of each decision within the programme.

#### Department Message |

Developing and improving cognitive capabilities in financial and banking institutions through applying the latest and best practices in the field of banking quality assurance and performance evaluation based on efficiency and competitive capabilities. To raise the level of the university's outputs to align with the needs of the banking market.

Department objectives //

1- Building a banking quality assurance system in accordance with national and international standards followed in the financial and banking markets

And follow up on its implementation in a way that serves the achievement of the vision, mission and goals of the department.

<sup>Y</sup>- Developing a creative work environment at the university that keeps pace with increasing knowledge developments to achieve leadership in the field of work The sober banker.

<sup>r</sup>- Building effective partnerships between the department, private and public banks, and financial institutions, and strengthening them through work Institutional organizer.

<sup>£</sup>- Continuing to spread awareness of modern banking and the culture of quality within the department to achieve a competitive advantageThe level of ensuring sustainability in banking

•. Contributing to strengthening the banking labor market by introducing the market to banking and financial expertise from holders of a master's degree in financial and banking sciences.

1- Preparing scientific staff specialized in financial and banking work to work in state institutions and the sector

Private.

V- Scientific affairs

Illness  $\gamma \cdot \gamma \varepsilon$  Spreading a sound financial and banking culture in the governorate through holding scientific courses and seminars for various segments of society in the governorate, as well as preparing specialized scientific studies in the field of financial and banking work.

<sup>A</sup>- Refine students' talents according to the latest developments in the financial markets and the world of banking

<sup>9</sup>- Contributing to finding solutions to the problems facing financial and banking institutions in the governorate

1. - Attracting qualified professors to contribute to providing students with theoretical and scientific knowledge in the field of specialization

۱. Educational institution	University of Qadisiyah
۲- ۱. University/Centre Section	Financial and Banking Sciences Section
۳- Name of academic programme	Bachelor's degree in financial and banking sciences
٤- Name of final certificate	Bachelor's degree in financial and banking sciences
°- studied system	Courses
<sup>\-</sup> approval programme that depends on	SECTORAL COMMITTEE: MINISTRY OF HIGHER EDUCA SCIENTIFIC RESEARCH
<sup>V</sup> - Other external influences	
^- Date of preparation of description	٢٤ / ٣ / ٢٠٢٤
۹- Objectives of the academic programme	Preparation of specialized staff to work in the State services and the private sector establishment and effective contribution to the promotion of a teaching cadre with a master 's degree, the provision of financial and banking advisory expertise in State services and the qualification of students capable of understanding, absorbing and analysing theories and providing scientific knowledge and expertise in various fields of financial and banking sciences
Y - Required learning outputs and teaching, learning and evaluation methods	<ul> <li>Knowledge and understanding</li> <li>A<sup>1</sup>. To enable students to acquire the knowledge required to understand theories and laws in the financial and banking sciences</li> <li>Preparation of students with access to knowledge and understanding of monetary policies and financial and banking sciences</li> <li>A<sup>*</sup>. To enable students to acquire the necessary knowledge in the evaluation of projects and the preparation of feasibility projects in financial and banking transfers</li> <li>A<sup>±</sup>. Providing students with the necessary knowledge to qualify for employment in banking institutions</li> <li>b. Subject-specific skills</li> <li>B<sup>1</sup>: Understanding and analysing the theories and tools of financial and banking science in dealing with the various problems of the financial and banking sectors</li> <li>B<sup>×</sup> enable them to calculate, analyse and predict some of the financial indicators</li> <li>b<sup>×</sup>. Enabling them to conduct feasibility studies of the banking sector 's operations</li> </ul>
	Methods of teaching and learning

<ul> <li>Providing students with basics and additional subjects related to educational outputs</li> <li>Some practical examples from the teaching staff.</li> <li>A few practical examples by the student.</li> <li>The use of Data Show in the presentation of various topics using the computer in the application</li> </ul>
Methods of evaluation - Daily and surprise examinations, discussion and joint dialogue - Monthly homework examinations
<ul> <li>C-Thinking skills</li> <li>A special idea was given to the subject and the participation of students in the debate and dialogue.</li> <li>c<sup>Y</sup>. Gradualization in the status of examination questions</li> <li>c<sup>Y</sup>. Utilization of scientific research published in the same field</li> <li>c<sup>4</sup>. Field visits to workplaces, especially banks</li> <li>Methods of teaching and learning</li> <li>Translating sound scientific research as a common sum</li> <li>Solving practical examples by teaching</li> <li>Solving applied examples by students</li> </ul>
Methods of evaluation - Competing to meet the lectures. - Mini panel discussions. - Participation in discussion and dialogue - Daily and quarterly tests
<ul> <li>d. General and movable skills (other skills related to employability and personal development).</li> <li>Analysis of financial and banking problems and ways of dealing with them</li> <li>d<sup>r</sup>. Holding of seminars and workshops and proposing appropriate solutions to certain financial and banking issues as the most important sectors of the economy</li> <li>d<sup>r</sup>. Experience in financial and banking science subjects, their causes and ways of dealing with them</li> <li>D<sup>f</sup>. Use of the computer to solve most financial problems in the banking sector</li> </ul>
Methods of teaching and learning - Practice by teaching and student - Practical application in State institutions

ethods of evaluation
Working hours
The division of students into groups and dialogue between
e group and another.
Aiscellaneous homework
Dral and editorial tests

۱۱- Program	Description			
Year/Level	Course Code	Course Name		Credit Hours
			theor	practical
			etical	
First / first semester		Accounting	٣	
		Economy	٣	
		Financial readings	۲	
		Computer	٣	
		Sports education	۲	
		Statistics	٣	
		Management principles	٣	
		English Language	۲	
First / second semester		Accounting	٣	
		Economy	۲	
		Financial readings	٣	
		Computer skills	۲	
		Arabic language	٣	
Second/first semester		Mathematics, finance.	٣	
		Money and banks.	٣	

	Financial management	۲
	Public finance	۲
	Bank marketing	٣
	Medium accounting	٣
	English Language	۲
	Databases	۲
Second / second	Commercial law	۲
semester	Bank databases	٣
	Electronic commerce	۲
	Public finance	۲
	Monetary policy and	٣
	banking system	
	Medium accounting	٣
	Financial and banking	٣
	institutions	
	Financial management	۲
Third / first semester	Standard economics.	٣
	Accounting system	۲
	Corporate financing	۲
	Bank operations	٣
	Evaluation of decisions	٣
	Bank accounting	۲
	Cost accounting	٣
	English Language	۲
Third / second	Financial markets	٣
semester	Corporate financing	۲
	Risk management	٣
	Accounting system	٣
	Quantitative methods	٣
	Bank accounting	۲
	Cost accounting	٣
Fourth / first semester	International standards	۳
	Administrative Accounting	٣
	Research Ethics	۲
	Islamic banks	4
	Investment portfolio	٣
	Check and check.	۲
	English Language	4

Fourth / second	Research project	۲	
semester	Audit and control	۲	
	Administrative accounting	٣	
	International financing	٣	

			Ρ	rogram	Skil	ls Ou	Itline	•								
				evaiuatio	n		Rec	luir	ed pr	ogra	am L	earni	ng out	come	:S	
Year/Level	Course Code	Course Name		siAc <b>op</b> unti		owledg	ge		Skil	ls			Ethics	5		
			op	tionstems	A 1	A2	A 3	A 4	B 1	B 2	B 3	B4	C1	C2	<b>C</b> 3	(

**C4** 

۱۳.Planning for personal development

- Weekly panel discussion

- Access to research published in reputable scientific journals
- Presenting a scientific idea in the bulletin board and discussing it
- Submission of development proposals
- Preparation of research reports

۱٤- ۱. Admission criterion (development of regulations on admission to college or institute)

- Students are accepted centrally through the central admission department at the ministry
- Students are distributed to the scientific departments according to the average

*\°-* The most important sources of information about the program

- The sectoral body;
- Use the Electronic Library about international publications
- Indoor and outdoor book fairs

Internati onal standards	۳ Basic						
Audit and control	۲ Basic						
Internati onal financing	۳ Basic						
Islamic banks	۲ Basic						
Investme nt portfolio	۳ Basic						
Project study and evaluatio n	۳ Basic						
Research project	۲ optional						
Administ rative Accounti ng	۳ Basic						

The academic program description form

Audit of the performance of institutions of higher education (Academia Programme Audit)

This description of the course provides an exhaustive summary of the main characteristics of the course and the learning outputs expected of the student, demonstrating whether they have maximized the learning opportunities available. It must be linked to the description of the programme.

1- Educational institution	Qadisiyah University/ Faculty of Administration and Economics
۲- University/Centre Section	Financial and banking sciences
۳- course code and name	Monetary policy and banking system
٤- Programs in which it enters	Banking career
°-Available Attendance Forms:	Daily attendance
٦-Semester / Year:	Season
Y-Number of Credit Hours (Total) /	First course $\mathfrak{so}$
Number of Units (Total)	Second course <sup>r</sup> ·
<sup>A</sup> -Description Preparation Date:	τ.τε/٣/τε
۹- Course Objectives	- Providing students with
	information on monetary policies
	and the banking system and its
	quantitative and qualitative tools
	and knowledge of its calculation in
	practice
	<ul> <li>Providing the student with many</li> </ul>
	means ( tools) through which he
	can access the knowledge of the
	various components of the banking
	system that can be used to reach
	healthy solutions in many
	problems, including monetary
	policies and their tools, as well as
	teaching the student the basic
	principles by providing him with
	theoretical knowledge .
	- The student will acquire the ability
	to analyze the correct data for any
	problem facing the banking system
	and enhance that knowledge using
	a computer and compare it with the
	applied results of the same
	problem using methods to find out
	the other through performing some
	mathematical exercises to solve

	heading moblems
	banking problems .
1 Teaching and Learning	A-knowledge and understanding
Strategies	A)-knowledge of the foundations,
	concepts and principles of financial
	and banking Sciences
	AY-knowledge of the nature of the
	relations that exist between the
	elements of monetary policy and
	banks
	A <sup>r</sup> -knowledge of the elements that
	contribute effectively to increasing
	the productive capacity of the
	country and its development
	through knowledge of the nature of
	the services provided by the
	banking system .
	A٤-knowledge of how to address
	the problems of the banking system
	·
	A <sup>o</sup> -study and analysis of fiscal and
	monetary policies and
	understanding of GDP growth rates
	Al-knowledge of the nature of the
	relationships that exist between the
	variables of monetary policy
	B-subject-specific skills B\-acquire the skill related to how
	to identify the total problems in the
	banking system, identify and
	analyze these problems and find
	out their causes .
	B <sup>Y</sup> -acquire the necessary skills to
	develop scientific foundations for
	the establishment of service
	projects from granting loans and
	advances and the extent of their
	impact on social welfare .
	B <sup>r</sup> -the student must be brought to
	the level that qualifies him to
	answer without hesitation the
	questions related to the subject in
	question
	B <sup>ε</sup> -enhancing data analysis skills

	how to use the computer to
tabu	llate problem elements and
obta	ain appropriate results
Т	eaching and learning methods
- Pro	oviding the student with all the
scie	ntific foundations and
com	ponents he needs to be
scie	ntifically and practically
	bared to answer everything
	ted to financial and banking
	nces.
	nducting practical practices on
	computer by giving data to a
	blem and developing solutions
digit	
Ū	valuation methods
- Giv	e questions on general
	netary policies and banking
	cy in particular .
	nducting daily oral or written
exar	<b>U</b> ,
	e a special problem on the
	c of monetary policies and the
	king system and hold a debate
	veen two groups of students to
solv	
	inking skills
	expanding the student's
	king by linking the topic with
	er topics that are directly
	ted to it
CY. 1	the use of certain monetary
elen	nents and policies in solving
issu	es related to a problem
Α٣-ι	using the skills of scientific,
stati	stical and mathematical
anal	ysis to reach appropriate
solu	tions to problems
	•
Αζ-θ	explaining the topic of monetary
	explaining the topic of monetary cies and the banking system and

students
Teaching and learning methods - Providing the student with published research on the subject and discussing it between the professor and the student - Familiarizing the student with the topics of monetary policies and the banking system from research, master's theses and theses - Conducting practical examples from the reality of the banking system
Evaluation methods - Daily and continuous examination procedures throughout the year and documentation of grades in the register are calculated as a percentage of the final grade - Conducting monthly tests on the topics of monetary policy and the banking system and trying to motivate the student to reach high results .
D-general and transferable skills (other skills related to employability and personal development ). D)-using the method of analysis and inductive deduction for any problem in the banking system and trying to remedy it in various ways . DY-gain experience in knowing the problems facing the global economy and banking ignorance in Iraq and thus lay the scientific foundations to solve them . DY-to get acquainted with the experiences of the world through the follow-up of research and

and try to make an effort to benefit
from this research
D٤-trying to find practical solutions
to the problems facing the banking
system using computer programs
and the data entry process for total
problems

۱۱– Cours	se Str	ucture			
Week	Но	Required Learning	Unit or	Learning	Evaluation
	urs	Outcomes	subject	method	method
			name		
First		The barter system and the difficulties of its application in the economy - The concept of mone	Monetary policies and the banking system	Lecture	Oral questions Oral questions
Second		- Money functions		data show	
		The impact of money on the economy	Monetary policies and the		
		Characteristics of money	banking system		
		- The value of money			
		Types of money. The concept of a cash	Monetary policies	data show	Questions on the screen , theoretical
Third		offer Presentation of	and the banking system.		questions
Fourth		criticism in the narrow sense.	Monetary policies and the	Offer practi questions	Practice on
		Presentation of criticism in a broad sense.	banking system.		solving exercises.
Fifth		Money,	Monetary policies and the	Theoretical lecture	Solving

	1	· · · · · · · · · · · · · · · · · · ·			
Sixth		liquidity and wealth - Cash and liquidity.	banking system. Monetary policies and the banking system.	practical exercises. Exercises questions.	exercises on the blackboard. An oral exam.
Seventh	٣	- Factors affecting the cash supply.	Monetary policies and the banking system.	Theoretical lecture + access to research + use of Special Research	Questions and ongoing dialogue.
Eighth	٣	The speed of money circulation and the factors influencing it - The concept of the speed of money circulation - Factors affecting the speed of money circulation.	Monetary policies and the banking system.	Theoretical lecture + access to research + use of Special Research	Oral question And sports exercises
Nineth	٣	Commercial banks The concept - Functions ;	Monetary policies	Lecture.	

		- Characteristics	and the		Questions
		- Budget	banking system.		and ongoing dialogue.
Tenth	٣	Analysis of the budget of commercial banks - The aspect of liabilities - The asset side.	Monetary policies and the banking system.	Theoretical lecture and the use of electronic whiteboard	Questions and ongoing
Eleventh	٣	Bank liquidity and its measurement criteria			dialogue.
		- The concept of bank liquidity Factors affecting bank liquidity.	Monetary policies and the banking system.	Theoretical lecture +Discussion of one of the negative phenomena	Oral questions and the use of electronic whiteboard.
Twelfth	٣	Central banks The concept - Characteristics - Objectives Career.	Monetary policies and the banking system.	in the economy. Check out some university lectures	Oral questions and exercise solutions.
Thirteenth	٣	Analysis of the central bank's budget - The aspect of liabilities Asset side.	Monetary policies and the banking system.	Theoretical lecture +give practical examples	Oral questions and exercise solutions .
			Monetary		Lecture.

[	1	1	I		
Fourteenth	٣	Reaching a student's understanding of the meaning of government spending.	policies and the banking system.	Theoretical lecture	
Fifth	٣	Student knowledge of the impact of advances and loans on national income.	Monetary policies and the banking system.	Theoretical lecture explaining the meaning of tax and its	Using the lecture style oral questions +written questions.
Sixteenth	٣	Student knowledge of the importance of money and credit in the economy.	Monetary policies and the banking system.	types. A theoretical lecture explaining the meaning of tax and its types.	Oral questions and exercise solutions.
Seventeenth	٣	To come to the student's understanding of how to get the most important monetary theories	Monetary policies and the banking system.	A detailed explanation of the theory lecture using (data show .	Oral questions .
Eighteenth	٣	and monetary policy ( classical, Keynesian and monetarists- Friedman ) Student's understanding of classical theory ( Fisher's formula and Cambridge formula )	Monetary policies and the banking system.	Lecture on the theory of using international reports lecture on the theory of	Oral questions.

	1	ſ	1	Г	1
Nineteenth	٣	Coming up with the concept of the meaning and functions of the central bank.	Monetary policies and the banking system. Monetary	using international reports . Theoretical lecture using research and monthly reports .	Dialogue questions with students .
Twenty	٣	The student's understanding of the meaning of the Keynesian theory (liquidity	policies and the banking system.	Theoretical lecture .	Oral tests with exercise solutions .
Twenty one	٣	trap ) Giving examples Monetarists (Friedman .	Monetary policies and the banking system.	Theoretical lecture and the use of factual data	Oral tests .
Twenty-two	٣	Student's	Monetary policies and the banking system.	for this problem . A theoretical lecture using the data and	Practical tests and written tests .
Twenty-three	٣	understanding of the meaning of central bank independence. Student's understanding of monetary policy	Monetary policies and the banking system.	reports of the central bank A theoretical lecture using real data.	Oral tests and dialogue questions.
		instruments ( direct and			

		indirect )			
Twenty-four	٣	Open market policy and its effectiveness. The student understands the rebate policy and its effectiveness, the	Monetary policies and the banking system. Monetary	Lecture A theory using factual data.	Oral tests. Data show.
Twenty-five	٣	legal reserve ratio.	policies and the banking system.	Lecture	butu show.
		Various direct instruments of monetary policy.		A theory using data on currency prices with the price of the Iraqi dinar and the rest of the currencies with the prices of other currencies.	
Twenty-sex	٣	Understanding the meaning of the final and intermediate goals of monetary policy.	Monetary policies and the banking system.	Theoretical lecture.	Oral tests and the use of the method of discussion and dialogue.

Required readings :	Fundamentals of money and banks by Dr
The basic texts are	- Ass. Dr. Abdul Hussein Jalil al ghalbi
Books of the course	- AssDr. Kazem Saad al-Araji
Other features	Central banking theory and policies
	Prof. Dr. Abdul Hussein Jalil al ghalbi
Special requirements (e.g. workshops,	
periodicals, software, websites )	
Social services (e.g. guest lectures,	
vocational training, field studies )	

#### ۱۳ - Admission

Previous requirements	
The lowest number of students	
The largest number of students	

Typical schedule of a field visit

*`*-the schedule of the regular field visit shall be prepared for two or three days. It includes pre-arranged meetings for which the responsibility of preparing and adapting the form to the circumstances lies with the Department of quality assurance and University Performance in higher education institutions.

<sup>Y</sup>-field visits usually start at nine o'clock in the morning of the first day. The start times of the meetings are determined in advance, which usually do not last more than one hour. All scheduled times should not be meetings, but rather leave room for additional activities of expert auditors, which include preparing for meetings, updating notes and records, and drafting paragraphs of the draft program audit report.

Session	Time	Activity
First day		
	۹:۰۰	Welcome and appreciation submit a summary of the review (its purposes, required results, use of evidence and self- assessment report) - Program team
۲	۹ <u>:</u> ۳۰	Curriculum: discussion with members of the educational team
٣	));	Meeting with a group of students
٤	۱۲ <u>.</u> ۳۰	Program efficiency: a tour of the sources
0	١٤:٠٠	Audit committee meeting: audit of additional documents, including a sample of corrected student work
٦	10:	Program efficiency: meeting with faculty members

		· · · · · · · · · · · · · · · · · · ·
V	١٦:٠٠	Review committee
		meeting: review the
		evidence and any gaps or
		issues that need to be
		followed up
٨	) Y: • •	Meeting with the relevant
		authorities (a sample of
		graduates, employers and
		other partners)
Second day		
٩	٨:٤٥	Meeting with the head of
		the audit, its coordinator
		and the program leader:
		summary of the results of
		the first day, addressing
		gaps and adjusting the
		schedule of the second day
		if necessary
۱.	٩:٠٠	Academic standards for
	•	graduates: meeting with
		faculty members
11	1.:	Effectiveness of quality
	· •	assurance and management
		processes: meeting with
		members of the educational
		establishment.
١٢	17:	Review committee
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		meeting: review of evidence and matters that
· · ··		need to be addressed.
17	15: • •	Free time to follow up on
		the latest issues
1 2	١٤:٣٠	The last meeting of the
		audit committee: making
		decisions on the results and
		preparing oral feedback.
10	12:30	The head of the review
		provides oral feedback to
		the review coordinator and
		members of the teaching
		staff
١٦	10:	End

(Table No. <sup>1</sup>)

Sample follow-up process and preparation of the report and a plan for the typical schedule of the field visit for follow-up

# Follow-up report form

Quality assurance and academic accreditation department / international accreditation department

Foundation:

Faculty:

The program:

Follow-up report

<sup>1</sup>. This report presents the results of the follow-up visit that took place on //// <sup>7</sup> · it is part of the arrangements of the Department of quality assurance and university performance aimed at providing continuous support for the development of internal quality assurance processes and continuous improvement.

<sup>7</sup>. The purpose of this follow-up is to assess the progress of the program since the preparation of the program review report and to provide more information and support for the continuous improvement in academic standards and the quality of higher education in Iraq.

<sup>r</sup>. The evidence base used in this follow-up includes the following:

)) Self-Assessment Report of the academic program with supporting information

<sup>(</sup>) the improvement plan prepared and implemented since the preparation of the Academic Program Review Report.

٣) Academic Program Review Report

<sup>£</sup>) higher education quality review report and institutional strategic plan (if any)

°) additional evidence provided during the follow-up visit.

 $\epsilon$ . The overall conclusions reached from this follow-up are as follows:

) the program (name of the academic program) in the (name of the educational institution) has / has not implemented an improvement plan.

<sup>Y</sup>) good practices in the indicators presented since the field visit to review the program include the following: (mention them).

(r) the important issues that the educational institution must address through its continuous improvement of the academic program are the following: (mention them and indicate whether the improvement plan touches on it or not).

•. Appendix A below contains the preferred report.

# Appendix A

Name of the educational institution :

The date of the initial field visit to review the academic program :

Date of follow-up visit:

History of the follow-up report:

The names of the auditors who conducted the follow-up

job / job title

signature

The action to be taken	notes	(✓) yes	Question	5
			Has the academic program Self-Assessment Report been completed	`
			Do the recent self- assessment reports show how much the criteria of the assessment framework have been achieved and / or addressed	۲
			Is there an improvement plan based on an external and internal review	٢
			Are there any important gaps that have not been addressed	٤
			Is the progress of the improvement plan being monitored	c
			Is the implementation of the improvement plan expected to face any significant obstacles	-
			How long does the educational institution expect to need to complete the improvements to the program	N
			How long do the reviewers expect it to take to complete	٨

	the improvements to the	
	program to achieve the	
	indicators	

Part II: improvement in indicators					
General conclusion	New information from the follow-up field visit	Items of the improvement plan (indicate the extent to which they comply with the recommendations contained in the Academic Program Review Report)	Indicators (see evaluation framework)		
			School curriculum Objectives and required learning outcomes Course (content) Progress from year to year Teaching and learning Student calendar		
			Program efficiency The general picture of the accepted students Human resources Material resources Uses of available resources Student support Graduation rates of accepted students		
			Academic standards Clear criteria Use appropriate measurement standards Alumni Achievement Student business assessment criteria		
			Program management and warranty Arrangements for the administration of the programme Policies and procedures followed Collected methodological notes And used Improvement needs of employees Which are identified and processed		

	Improvement planning procedures Track listingpersonnel

Criteria for successful audit and process evaluation

Successful audit criteria

1. The criteria for successful review of the academic program review and evaluation arrangements are as follows:

1. The program being reviewed should be supported by internal systems that are in place or under improvement, including specifications and review based on a culture of self-evaluation and continuous improvement. These internal audit characteristics provide a strong foundation for external audit.

<sup>7</sup>. The timing of the external review is appropriate.

<sup>r</sup>. The overall picture of the expert review committee should be identical to the overall picture of the external review.

٤. That the details in the planning and preparation are taken care of by both:

\* The Department of quality assurance and academic accreditation: to continue to apply its own procedures for working with the educational institution and reviewers and provide appropriate and necessary support for external review.

\* Audit coordinator: to ensure that the evidence base produced by the internal audit and reporting systems is available in a timely manner to visiting expert auditors and that any clarifications or additional information required is met.

\* The educational institution: to provide a self-assessment report for the academic program, which will be subject to external review.

\* Expert reviewers: to prepare for the visit, including reading the submitted documents and preparing preliminary comments that guide the conduct of the visit.

•. There should be a match in the application of the announced review method and protocols by all participants in a way that respects the mission and philosophy of the process and supports it for continuous review and improvement.

**7**. Reviewers and representatives of the educational institution should hold an open dialogue that demonstrates mutual respect throughout the duration of the review.

<sup>v</sup>. The auditors ' judgments should be clear, based on the available evidence and codified in a regular manner.

<sup>A</sup>. The audit report should be prepared in a timely manner in accordance with the standard and structure of the reports and the institution should confirm the correctness of the facts contained therein.

<sup>9</sup>. The set of conclusions drawn from the review should be constructive, providing a fair and balanced opinion about the academic program.

**\.** The organization should be able to benefit from the external audit by studying its results and taking them into account and preparing a realistic plan for improvement if necessary.

# Evaluation:

<sup>Y</sup>. The Department of quality assurance and academic accreditation seeks to develop and apply procedures for the systematic evaluation of all external reviews of academic programs organized by the educational institution and the head of the review and the competent reviewers will be asked to evaluate each external review by filling out a brief questionnaire. The Department of quality assurance and academic accreditation will analyze the methodological observations and, if necessary, will follow up any difficulties that are indicated.

The quality assurance and academic accreditation department will also examine the methodological notes to produce brief reports showing the most important applied aspects of the review process, including the overall levels of satisfaction expressed by participants, in addition to examples of good practices and opportunities for continuous improvement.

List of academic program review terms

Definition of terms used in the Program Review Manual

Some of the terms used in this manual and/or internal and external audit and reporting may have different meanings depending on the context in which they are contained. To remove the confusion, the following definitions of these terms have been developed:

Academic fields / areas of specialization / specialties

Academic fields classify specific and interrelated areas or fields of study such as mathematics, medicine, engineering, and philosophy. Fields with a wide scope are often divided: humanitarian studies, for example, include subjects such as history and literature, and the arts may include separate disciplines, including Fine Arts and photography. The curricula of some programs may combine two or more fields, or may include different subjects and disciplines, such as mathematics in engineering or accounting in Business Administration.

#### Academic standards

These are specific standards set by the educational institution using external reference points. It includes the minimum level of knowledge and skills acquired by graduates of the academic program and can be used for evaluation and references.

# Accreditation

It is the recognition granted by an agency or organization to an educational program or institution to confirm its ability to prove that that program (or programs) meets accepted standards and that the institution in question has effective systems to ensure the quality of its academic activities and their continuous improvement in accordance with the declared standards.

#### Business or improvement plans

Realistic improvement plans derived from consideration of available evidence and assessments. It may be applied for more than one year, but it must be prepared and reviewed every year at the level of academic courses, programs and educational institution.

#### Accepted students

They are students enrolled in an academic program, including those admitted who have passed preadmission credit hours beyond the first year.

# Reference/standard points

Normative statements represent general expectations of the levels of achievement and general skills expected from graduates of a particular field or subject. The reference standards may be external or internal. External reference points allow comparing academic standards and the quality of an academic program with similar programs in Iraq and the world. Internal reference points can be used to compare academic fields or to identify trends during a particular time period.

# The collection

It is that specific segment of society that the educational institution serves in accordance with its mission and by-laws. They may be defined geographically or according to the organizations, groups and individuals involved in their activities.

# Course objectives

The overall objectives of the course should be expressed as the outputs that should be achieved by students who complete the course as significant and measurable benefits. They must contribute to the achievement of the goals set for one or more educational programs.

#### Curriculum or curriculum

It is the entire organized educational process designed and managed by the educational institution for the admitted student according to the required learning outcomes, consisting of content, teaching and learning arrangements, evaluation of student achievements, in addition to the possibility of using a range of facilities available at the University and abroad according to certain arrangements; including libraries, computer studies, social studies, sports, training, and field.

# Self-directed / independent learning (acquired skills)

It is the active enhancement of the personal skills included in the curriculum that support the student and the graduate in the search for, assimilation and learning from structured and unstructured experiences. Reinforcement methods include e-learning, personal and self-directed learning, fieldwork, assignments, training and reflective learning. Tools used to support self-directed learning outside of formal school lectures include periodicals, self-assessment reports, interactive learning tools, etc.

#### E-learning

Learning in an electronic way using information technology may be the primary or secondary component of the materials for the academic program or course. It may be self-contained or integrated into other areas of teaching and learning. It may involve self-determination of goals, required learning outcomes and materials by self-selection, and usually includes self-assessment. It generally increases the level of subjectivity in learning and responsibility for it. The conversion of existing texts or lectures to a website or to a pre-recorded medium is not in itself an e-learning.

#### Evaluator / external evaluation

It is the appointment by the institution of a specific academic program or part of a program or course to come up with an external opinion independent of the academic standards set and achieved in the exams for granting the degree.

## Evaluation framework

The evaluation framework provides a normative structure for the evaluation of academic programs. It forms the basis of self-assessment, field visit by specialized reviewers and the Academic Program Review Report, and is intended for use in all academic fields and educational institutions and for application to internal and external reviews.

# General concepts (regulations)

These are the principles, systems and instructions necessary for the educational institution within the policies governing its business.

# Higher education institution

It is a college, institute or university that offers higher education programs leading to obtaining a first university degree (bachelor/ diploma) or any degree higher than that.

# Required learning outcomes

It is the results related to the knowledge that the educational institution wants from its programs according to the outputs. It should be related to the message, measurable (evaluable) and reflect external reference standards at the appropriate level.

Internal system of quality management and assurance

It is the system adopted by an educational institution to ensure that its educational programs and the elements included in them meet the specific needs and are subject to constant revision and improvement. The output-based Quality Management System includes specific quality specifications from design to submission, evaluation, identification of good practices, shortcomings and constraints , performance monitoring, improvement proposals, reinforcement, systematic review and improvement of processes to develop effective policies, strategies and priorities to support continuous improvement.

#### Job market / employment

It is the availability of professional, commercial, research-oriented employment fields and other fields in which the graduate is qualified to work after graduation .

#### Mission statement

It is a brief statement that clearly defines the mission of the educational institution and its role in the development of society. The thesis statement may also present brief supporting statements about the vision of the educational institution, its values and strategic goals.

#### Competent references

A person with a professional level and administrative experience or who has experience in the subject in question (however, he is not from the same educational institution and does not have a conflict of interest, so that he can contribute to reviewing the educational program to ensure internal and external quality or for accreditation purposes.

#### Academic program

For the purpose of reviewing the Academic Program, an educational program is defined as one that accepts students who, after successfully completing it, receive an academic degree.

#### Program objectives

These are the general objectives of the academic program, which in turn guide the development of strategic goals and their implementation (to ensure the achievement of goals) and the required learning outcomes (to ensure that students work to achieve the required output)

#### Academic program review

The revision of the academic program applies to all educational programs in all higher educational institutions. In the case of programs taught in more than one educational institution, the entire program is included in the review.

There are three objectives to review the programs in Iraq, namely:

>-providing decision makers (in higher education institutions, the quality assurance and academic accreditation department at the Ministry, parents, students and other stakeholders) with evidence-based judgments about the quality of learning programs.

<sup>Y</sup>. support the evolution of internal quality assurance processes with information about good practices and challenges and assess commitment to continuous improvement.

<sup>r</sup>-enhancing the reputation of higher education in Iraq at the regional and international levels.

#### Quality assurance

The educational institution should have the necessary means to ensure that the academic standards of each educational program are set in accordance with similar international standards, that the quality of the curriculum and the relevant infrastructure are appropriate and meet the expectations of the parties concerned, that its graduates possess a set of specific skills and that the educational institution is able to continuously improve.

#### Review coordinator.

He is the person nominated by the educational institution to coordinate the review of the academic program to help collect and interpret information and apply the declared review methods.

#### Report

Regular reports prepared on the basis of reviews of the academic program and evaluations of its educational program.

#### Self-assessment

It is the evaluation of a particular academic program by an educational institution as part of a program review and within an internal quality management and assurance system.

#### Field visit

It is a visit prepared for external specialized reviewers within the review of the academic program. The field visit usually lasts for two or three days. Table (1) is typical for this.

# Description

It is a detailed description of the program's objectives, structure, required outputs, and any specific courses, facilities, or resources included in it. The description provides the necessary information for the design, submission and review of the program.

# Related parties

They are those organizations, groups or individuals with a legitimate interest in the educational activities of the institution in terms of the quality of education, its standards and the effectiveness of quality assurance systems and procedures. The effective strategic review process includes the most important groups of stakeholders. The exact extent of the groups of interested parties and their different interests depends on the mission of the educational institution, the extent of its educational activities and local conditions. The extent is usually determined by a scoping study. Groups of legitimate interest include current students, graduates, prospective students and parents. Their affairs or their families, the staff of the educational institution, the relevant government ministries, sponsors and other funded organizations, professional organizations and federations, if any.

# Strategic objectives / strategic plans

It is a set of goals for an educational institution that are derived from its mission and transformed into a realistic plan based on evidence-based assessments. The objectives focus on the means by which the institution seeks to achieve its mission and the plan identifies the issues that should be addressed, the time frame, the person responsible and the estimated costs, accompanied by an executive plan that includes arrangements for monitoring progress and assessing the impact.

#### Student Assessment

It is a set of procedures that include exams and other activities carried out by an educational institution to measure the amount of achievement of learning outcomes required for the academic program and its courses. The diagnostic assessment seeks to determine the current extent of the student's knowledge and skills in order to prepare an appropriate curriculum . The formative assessment provides information about the student's performance and progress in support of continuing learning without necessarily counting a mark for graduation. The comprehensive assessment determines the final level of student achievement in the program or at the end of the course, which is included in the credit hours of the academic program.

#### Student ratings

It is a process of collecting students ' opinions about the quality of their program in a standard structure with an analysis of the outputs. One of the most widely used methods for collecting opinions is surveys and questionnaires, and other mechanisms include electronic conferences, bodies, focused working groups, representation on councils and other circles.

# Teaching and learning methods

It is the set of methods that teachers use to help students achieve the required learning outcomes of the course. Examples include lectures, teaching small groups such as educational sessions and seminars, a case study for your student on how to analyze information and reach decisions, assignments such as writing research papers for students to acquire self-learning and presentation skills, field trips, practical

sessions to give students practical skills and conducting experiments to train students to analyze results and reach specific conclusions, preparing reports, presentations or posters.

# Course Description Forms (first stage - )<sup>st</sup> course )

۱. Course	Name:				
Physical Educ	ation				
۲. Course	Code:				
۳. Semeste	er / Year:				
Courses					
٤. Descrip	tion Preparation Date:				
17/7.72					
°. Availabl	e Attendance Forms:				
Physical / Ele	ctronic				
٦. Number	٦. Number of Credit Hours (Total) / Number of Units (Total)				
2 hours / 2 ur	nits (30) total hours				
<sup>v</sup> . Course	administrator's name (menti	on all, if more than one name)			
	Prof. Nawar Abdullah Hussain				
Email: nawar.	odullah@qu.edu.iq				
A. Course Objectives					
Course Objective	S	1- Introducing students to the concepts of physical educati			
		and its relationship to sports sciences			
		۲- Introducing students to sports.			
		v- Developing the physical aspect through exercise			
		٤- Playing sports and each student according to his desire			
	<ul> <li>The recreational aspect of students and alleviating to burdens</li> </ul>				
۹. Teachin	g and Learning Strategies				
Strategy	1-Use interpersonal int	celligence strategies.			

2- Use the brainstorming method and its various methods.
3- Use of various mind maps.
4- Using the principle of recreational reward and punishment.
5- Use the principle of motivation.
6- Feedback of all kinds

# 1. Course Structure

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
The first	2		Introduction to Physical		
			Education and Sports Sciences		
Second	2		The effect of sports activity on		
			the human body Differences		
			between a person practicing		
			sports activity and a non-		
			practicing sports activity		
Third	2		football		
Fourth	2		Football Field		
Fifth	2		Practical playground		
Sixth	2		handball		
Seventh	2		Handball Court		
Eighth	2		Practical playground		
Ninth	2		Volleyball		
Tenth	2		Volleyball court		
Eleventh	2		Practical playground		
Twelfth	2		basketball		
Thirteenth	2		Basketball court		
Fourteent h	2		Practical playground		
Fifteenth	2		End of course exam		

# 11. Course Evaluation

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

Calendar	Evaluation task (daily preparation, daily, oral, monthly, written and reporting exams)	week assigned to him	of the final calendar
1	Oral Participations	Throughout the semester	10%
2	Practical Participations	Throughout the semester	15%
3	Written exam (monthly)	15	25%
4	Practical exam	15	50%
5	Final Class		100%

NT. Learning and Teaching Resources			
Required textbooks (curricular books, if any)	Special binding for the College of Administration and Economics Physical Education		
Main references (sources)			
Recommended books and references (scientific journals, reports)			
Electronic References, Websites			

1. Course Name:
Computer Science
۲. Course Code:
۳. Semester / Year:
۳. Semester / Year: First semester ۲۰۲۳-۲۰۲٤
First semester ۲.۲۳-۲.۲٤
First semester ۲۰۲۳-۲۰۲٤         ٤. Description Preparation Date:
First semester ۲.۲۳-۲.۲٤

<ul> <li>Available Attendance Forms:</li> </ul>					
Daily attendance according to the scheduled schedule					
٦. Numbo	ን. Number of Credit Hours (Total) / Number of Units (Total)				
۳.					
<sup>v</sup> . Course administrator's name (mention all, if more than one name)					
Name: shayı	Name: shaymaa kadhim sahib				
Email: kadhi	im@qu.edu.iq				
A. Course	e Objectives				
The course aims to provide students with the skill of using computers, as well as to acquire the student's creative mental abilities, help him in inductive and deductive logical thinking, and develop his abilities to solve dilemmas. Strengthening the desire factor towards the computer and its applications, as well as the positive tendencies aimed towards information technology.					
۹. Teaching and Learning Strategies					
A- Cognitive objectives					
	A) - Explaining the material in	a lecture manner.			
	AY- Explaining the material in	a practical way.			
	A <sup>۳</sup> - Publishing explanatory vic	leos about the material.			
Strategy	Strategy B- The skills objectives of the course				
	B1- Acquiring some technical	skills such as (blogging, design, using e-mail)			
	BY- Acquiring the skill of writing in a scientific manner				
	B <sup>γ</sup> - Acquire the skill of searching through web pages				
	Teaching and learning methods				

	- Lectures
	Evaluation methods
	- By asking questions and tests.
	C- Emotional and value goals
	C1- Acquiring positive values such as (cooperation, respect for other opinions, accuracy and organization)
	C۲- The ability to participate and interact
	Teaching and learning methods
	- Research, seminars and lectures
	Evaluation methods
	- Conduct a test, exam, and ask questions
	D- General and qualifying transferable skills (other skills related to
	employability and personal development)
	D1- Recruitment in planning departments
	D۲- Employment in the academic field
	D۳- Employment in research centers
۱۰. Course S	Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	٣		Computer basics	lecture	Exam

		How a computer works		
۲	٣	and what are the parts	lecture	Exam
		of a computer		
٣	٣	Bits and bytes	lecture	Exam
٤	٣	programming language	lecture	Exam
0	٣	Your personal computer	lecture	Exam
٦	٣	Computer security and	lecture	Exam
		software licensing		
٧	٣	Computer features and	lecture	Exam
		uses		
٨	٣	Windows V	lecture	Exam
٩	٣	Media area	lecture	Exam
۱.	٣	Procedures for	lecture	Exam
		operations on windows		
11	٣	Create a shortcut icon	lecture	Exam
١٢	٣	control Board	lecture	Exam
١٣	٣	Time, language and	lecture	Exam
		region		
۱ ٤	٣	Some computer settings	lecture	Exam

11. Course Evaluation

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

11. Learning and Teaching Resources	
Required textbooks (curricular books, if an	
Main references (sources)	Computer basics and office applications
Recommended books and references	
(scientific journals, reports)	

Electronic References, Websites	

# 1. Course Name:

Human rights

۲. Course Code:

۳. Semester / Year:

First semester /  $\mathbf{T} \cdot \mathbf{T} \mathbf{T} - \mathbf{T} \cdot \mathbf{T} \mathbf{\xi}$ 

٤. Description Preparation Date:

70 / 7 / 7.72

°. Available Attendance Forms:

Daily attendance according to a scheduled schedule

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

30

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

Name: jasim Mohammed lafte

Email: jasim.mohammed@qu.edu.iq

A. Course Objectives

**Course Objectives** 

۹. Teaching and Learning Strategies					
Strategy	A- Cognitive goals				
	1- Explanation using an audio lecture method				
	2- Explanation using a video lecture method				
	3- Publish an explanatory video				
	B- Skills goals				
	1- Listen				
1					

2- Absorption
3- Sharr
C- Emotional goals
1- Asking questions
2- Write a summary
3- How to answer

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
١	2		Features of human rights in the past	a lecture	Exam
٢	2		History of human rights	a lecture	Exam
٣	2		What is meant by human rights	a lecture	Exam
٤	2		Philosophical theories of human rights	a lecture	Exam
0	2		The relationship between human rights and democracy	a lecture	Exam
٦	2		Democratic government and human rights	a lecture	Exam
٧	2		Rights restriction rules	a lecture	Exam
٨	2		Minority rights	a lecture	Exam
٩	2		Rights of resident foreigners	a lecture	Exam
۱.	2		Human rights defense institutions	a lecture	Exam
))	2		Conventions relaring to women's rights	a lecture	Exam
17	2		Inremational Conventions on the rights of the child	a llecture	Exam
١٣	2		Intemational organizations specialized in human rights	a lecture a lecture	Exam

١٤	2		Objectives of international organizations	a lecture	Exam
10	2		International non- governmental organizations	a lecture	Exam
11. Cou	urse Evalu	ation			-
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					
	<u> </u>	•	3		
Required te	extbooks (cu	rricular books, if any)			
Main refere	nces (sourc	es)			
Recommended books and references (scientific			ic Accredited study in human	rights	
journals, re	ports)	``````````````````````````````````````			
Electronic F	References,	Websites			

# 1. Course Name:Financial readings

۲. Course Code:

۳. Semester / Year:The first / 2023-2024

٤. Description Preparation Date:Attendance daily and according to the schedul schedule

### °. Available Attendance Forms:

# ٦. Number of Credit Hours (Total) / Number of Units (Total)

۳.

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

Name: . Dr. Hana Jassim Mohammed

Email:hana.muhammed@qu.edu.iq

A. Course	e Objectives
Course Objecti	ives The course aims to provide the student w information related to English language terminol related to aspects of banking and financial work, enriching the student with a huge amount vocabulary so that he can deal in the future in .labor market with different languages
۹. Teach	ing and Learning Strategies
Strategy	A- Cognitive objectives
	.A1- Explaining the material in a lecture manner
	A۲- Explaining the material through a video lecture
	.A <sup><math>r</math></sup> - Explaining the material using the audio lecture method
	A <sup>£</sup> - Consolidating the material in the student's mind through dates a second states and the student's mind through dates a second states a second state a second states a second state a second states a seco
	B- The skills objectives of the course
	B1- Exchanging dialogues between students
	B۲ - Speaking fluently
	$B^{\tau}$ - Comprehension, comprehension, and asking questions in a variety of ways
	Teaching and learning methods
	Lectures -
	The open book method depends on the speed of answering and taccuracy of the information

Evaluation methods by asking questions and tests -
C-C- Emotional and value-based goals
C۱- Asking questions
C۲- Daily exams
C <sup>r</sup> - Participation in explaining the lecture
C <sup><sup>£</sup></sup> : Weekly research and reports

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
)	۲	Understanding and application	What is finance	lecture	the exam
۲	۲	Understanding and application	financial sources (internal source)	lecture	the exam
٣	Y	Understanding and application	The concept of financial institutions	lecture	the exam
٤	۲	Understanding and application	Types of financial institutions	lecture	the exam
0	۲	Understanding and application	Institutional debt	lecture	the exam
٦	۲	Understanding and application	capitalInstitutional	lecture	the exam
٧	٢	Understanding and application	Money (meaning, function)	lecture	the exam
٨	۲	Understanding and application	Payment system evaluation	lecture	the exam
٩	۲	Understanding and application	Control systems and methods Calculating the break-even point	lecture	the exam
١.	۲	Understanding and application	The concept of banks	lecture	the exam

))	۲	Understanding and application	Bank function	lecture	the exam
17	۲	Understanding and application	bank risk management	lecture	the exam
١٣	۲	Understanding and application	asset management and liability management	lecture	the exam
١٤	۲	Understanding and application	Oral Exam	lecture	the exam
10	۲	Understanding and application	Written Exam	lecture	the exam
Distributi	-	e out of 100 accord	ing to the tasks assigned	to the stud	lent such as daily
preparatio	on, dally oral	l, monthly, or written o	exams, reports etc		
۱۲. Lea	arning and	Teaching Resource	es		
Required t	extbooks (cu	rricular books, if any)	There is no approved methodol	ogical book	
			According to the courapproved:	se vocabulary,	the following were
			۱-Reading in Bankin	g& Finance, <sup>v</sup>	• 1 2
			By:Dr:Ammr Hamad Kalaf		
			۲- Reading in Management ,۲	• • • •	
			By:Dr:Suhaila Mohammed A	bbas	
Main refer	ences (sourc	es)			
		~~,			
Recommer journals, re		and references (scienti	fic Various lectures from the In banking in English	ternet on the	essence of financial
Electronic References, Websites			Banking websites		

۱. Course Name:	
Principles of statistics	
۲. Course Code:	

". Semester / Year:

First semester/۲・۲۳–۲・۲٤

#### ٤. Description Preparation Date:

Monday  $\tau \circ / \tau / \tau \cdot \tau \epsilon$ 

 Available Attendance Forms: Full time semester

<sup>1</sup>. Number of Credit Hours (Total) / Number of Units (Total)

۳.

V. Course administrator's name (mention all, if more than one name)
 Name: M.M. Maha Hadi Abed

Email: MAHA.H.ABED@qu.edu.iq

A. Course Objectives

Course Objectives

 Using statistics to collect data and information necessary for scientific research t applying its laws and rules.

Y- Analyzing data and information in order to rea the results for which the research aims.

## ٩. Teaching and Learning Strategies

Strategy	A- Knowledge and understanding:
	۲- Definition of statistics.
	۲-The importance of statistics.
	$\tilde{\gamma}$ - Identify the types of statistics and define the problem or hypothesis of the research or study.
	B- Skill objectives for the subject:
	۱- Identify statistical methods appropriate for the purposes of scientific research.
	(Teaching and learning methods)
	- Explaining the material theoretically, giving examples from reality

link reality with the theoretical aspect

- Graphical and mathematical analysis of the material

- Using the lecture and discussion method

- Stimulate understanding of the traps in the material by providing some examples.

(evaluation methods)

- -The student's participation in preparing and explaining the materi
- Asking some questions external to the topic
- Duties assigned to the student
- Conducting daily exams

	ourse St				
Week	Hours	Required Learning	Unit or subject	Learning	Evaluation
		Outcomes	name	method	method
)	٣	The concept of statistics	introduction	Lecture and application usi example	Discussion and assignment
۲	٣	The importance of statistics	areas of application o statistics	Lecture and application usi example	Discussion and assignment
٣	٣	Determine the methor of collecting data and information		Lecture and application usi example	Discussion and assignment
٤	٣	Random sampling	random sampling	Lecture and application usi example	Discussion and assignment
0	٣	Data classification	types of data classification	Lecture and application usi example	Discussion and assignment
٦	٣	Data tabulation	Types of data tabulati	Lecture and application usi example	Discussion and assignment
٧	٣	Random variables	discrete and continuo variables	Lecture and application usi example	Discussion and assignment
٨	٣	the first exam			

1. T 11 T 17 T	Clustered frequent distribution curves Statistical symbols terms Measures of centra tendency	s descending, s ar addition symbol and multiplication symbo	application usi example Lecture and application usi example Lecture and	Discussion and assignment Discussion and
17 7	terms Measures of centra	multiplication symbo	application usi example Lecture and	assignment Discussion and
		al classified data		
17 7			application usi example	assignment
	Measures of centra tendency	al unclassified data	Lecture and application usi example	Discussion and assignment
١٤ ٣	" Solving exercises			
10 7	" Second exam			

The grade is distributed out of 100 according to the tasks assigned to the student, and the course grade is divided as follows:

 $\cdot$  The pursuit of  $( \cdot )$  degrees is divided into:

(10) marks for a number of activities: commitment to daily preparation, participation and activity in the classroom, preparation of reports, daily examinations. 15 marks for the first month exam.

*)*° marks for the second month exam.

 $\gamma$ - $\gamma$ · marks for final exam.

11. Learning and Teaching Resources				
Required textbooks (curricular books, if any)	None			
Main references (sources)	۱- The book "Principles of Statistics" by Amir Hanna Hormuz			
Recommended books and references (scientific journals, reports)	None			
Electronic References, Websites	None			

Course Name:

Principles of administration

۲. Course Code:

۳. Semester / Year:

Semester 1 / The first academic stage.  $1 \cdot 1 \pi / 1 \cdot 1 \epsilon$ 

٤. Description Preparation Date:

°. Available Attendance Forms:

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

<sup>V</sup>. Course administrator's name (mention all, if more than one name)

Name: Rabab Ibrahim Kadhim

Email: rabab.ibrahim@qu.edu.iq

A. Course Objectives

**Course Objectives** Identify the basic concepts in the principles of management and what the nature, foundations and importance of management science with the aim benefiting from it and applying it in the labor market, whether in the private, public mixed sector.

۹. Teaching and Learning Strategies						
Strategy	A- Cognitive objectives					
A1- Explaining the material in a lecture manner.						
	A2- Explaining the material through a video lecture.					
	A3- Explaining the material using the audio lecture method.					
A4- Publishing explanatory videos about the material.						
	B- The skills objectives of the course					

		B1- Listening			
		B2 - Speaking fl	luently		
		B3 - Comprehe	nsion		
		Teaching and lear	ning methods		
		- Lectures			
		Evaluation metho	ds		
		- By asking questi	ons and tests.		
		C- Emotional and	value goals		
		C1- Asking ques	tions		
		C2- Writing a co	omposition		
		C3- Learn spelli	ng words		
		Teaching and lear	ning methods		
		- Research, semina	ars and lectures		
		Evaluation metho	ds		
		- Conduct a test, e	xam, and ask questions		
		D- General and qu	alifying transferable skill	s (other skil	ls related to
		employability and	personal development)		
		D1- Recruitment i	n planning departments		
		D2- Employment	in the academic field		
		D3- Employment	in research centers		
۱۰. Cours	se Structu	re			
Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method

)	٣	The nature of management and	lecture	Oral Exam
۲	٣		lecture	Oral Exam
		Manager jobs/facility jobs		
٣	٣	Basic facility functions	lecture	Oral Exam
٤	٣	Management development of management thought	lecture	Oral Exam
0	٣	Management and its changing environment	lecture	Oral Exam
٦	٣	Exam	Exam	Exam Written
٧	٣	Planning and decision making organizational goals	lecture	Oral Exam
٨	٣	Operational plans, various types of plans	lecture	Oral Exam
٩	٣	Job design and organizational structure	lecture	Oral Exam
۱.	٣	Exam	Exam	Exam Written
11	٣	Human aspects of formulating organizational structure	lecture	Exam
١٢	٣	Authority (authority is the nature of the use of authority	lecture	Oral Exam
١٣	٣	Chain of command and scope of control (supervision)	lecture	Oral Exam
١٤	٣	Organizational relations / types of organizational relations	lecture	Oral Exam
10	٣	Exam	Exam	Exam Written

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

# NT. Learning and Teaching Resources Required textbooks (curricular books, if any) Principles of Management book by Khalil Al-Shamaa Main references (sources)

Recommended books and references (scientific	
journals, reports)	
Electronic References, Websites	Electronic lectures and workshops on modern management trends

V. Course Name:					
Principles of economics					
۲. Course Code:					
۳. Semester / Year:					
Courses					
Courses					
٤. Description Preparation Date:					
7.75/8/10					
<ul> <li>Available Attendance Forms:</li> </ul>					
Daily attendance					
້. Number of Credit Hours (Total) / Num	iber of Units (Total)				
$\gamma$ hours / $\gamma$ units, ( $\varepsilon \circ$ ) total hours					
Y. Course administrator's name (mer	ition all, if more than one name)				
Name: Dr. ALaa Abbas Dakhil					
Email: <u>alaa.daknel@qu.edu.lq</u>	Email: <u>alaa.dakhel@qu.edu.iq</u>				
<ol> <li>Course Objectives</li> </ol>					
Course Objectives	۱ – Introducing students to economic concepts and th				
	relationship of economics to other sciences.				
	۲ – Introducing students to the economic problem and				
	the mechanisms for solving it.				
	۳– Studying consumer behavior by studying theories				
	demand and its elasticities				
	$\mathfrak{t}$ – Studying supply theories, supply elasticities, and				

economic equilibrium mechanisms					isms	
e− Study the theories of production, costs revenues that govern product behavior						
۹. Tea	aching and	Learning S	trategies			
Strategy						
		۱- Using pe	rsonal, linguistic and ma	uistic and mathematical intelligence strategies.		
		۲- Using th	e brainstorming method a	and its various	methods.	
		۳- Using va	rious mind maps.			
		-	ductive and inductive.			
۱۰. Cour:	se Structu	re				
Week	Hours	Required	Unit or subject name	Learning	Evaluation	
		Learning		method	method	
		Outcomes				
the first	٣		Economic concepts and the relationship of economics to c sciences	lecture	Discussion and brainstorming	

		Learning		method	method
		Outcomes			
the first	٣		Economic concepts and the relationship of economics to other sciences	lecture	Discussion and brainstorming
the second	٣		The economic problem and mechanisms for solving it	lecture	Daily exam
the third	٣		the demand	lecture	Discussion
the fourth	٣		Elasticities of demand	lecture	Daily exam
Fifth	٣		Consumer behavior theories	lecture	Editorial
VI	٣		First month exam	lecture	Daily exam
Seventh	٣		Supply	lecture	discussion
VIII	٣		Supply elasticities	lecture	Daily exam
Ninth	٣		Economic balance and mechanisms for achieving it	lecture	discussion
The tenth	٣		Production theory	lecture	Daily exam
eleventh	٣		Production function in the long	lecture	discussion

		run and the short run		
twelveth	٣	Factors of production	lecture	Daily exam
Thirteenth	٣	Costs	lecture	discussion
fourteenth	٣	Revenues	lecture	Daily exam
Fifteenth	٣	Second month exam	lecture	Editorial

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

Calendar	Evaluation task (daily preparation, daily, oral, monthly and written exams and reports)	the specified week	Its percentage of the final evaluation
)	Oral contributions	Throughout the semester	1.7
۲	Written exam (monthly)	o and ۱۲	۳۰٪
٣	final exam		٦.٪

۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	The textbook is a book of principles of science Economics by Dr. Karim Mahdi Al-Hasnawi.
Main references (sources)	Microeconomics book / Dr. Abdul Karim Jaber Shangar
Recommended books and references (scientific journals, reports)	Principles of Economics book / Dr. Kamel Allawi and Dr. Hassan latif
Electronic References, Websites	

۲. Course Code:

۳. Semester / Year:The first stage

 $\xi$ . Description Preparation Date:  $\Upsilon \cdot \Upsilon \xi / \Upsilon / \Upsilon \circ$ 

°. Available Attendance Forms: In-person lectures

- ۲. Number of Credit Hours (Total) / Number of Units (Total): Number of hours: ۳. Number of units: ٦
- <sup>v</sup>. Course administrator's name (mention all, if more than one name)

Name: M. Alaa Awad Kazem

Email:

A. Course Objectives

Course Objectives

This course seeks to identify the basic concepts in account especially with regard to the concepts of data, informat and accounting

٩. Teaching and Learning Strategies

Strategy	Adopting the method of delivering lectures and linking each topic w
	examples from the real situation; Teaching the student how to write
	report on a topic related to accounting data, its objectives and principles

••• Course Structure: This course seeks to identify the basic concepts in accounting, especially with regard to data concepts.

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation	
		Outcomes		method	method	
the first	٣	Understanding	Accounting in action	in class	Through students' participation in the lecture, based on their prior preparation for	

				the subject
the second	٣	_	Objectives, principles and assumptions of accounting	Giving students their grades, dividing students into groups, and writing reports on the study
the third	٣	Single values		
the fourth	٣	mathematical calculations		
Fifth	٣	Double entry		
six	٣	Double entry		
Seven	٣	the exam		
eight	٣	Accounting Cycle		
nine	٣	Personal withdrawals		
ten	٣	Revenue and capital expenditures		
eleventh	٣	Accounting for goods		
twelveth	٣	Sales and their returns		
Thirteenth	٣	Discount		
fourteenth	٣	Cost of goods sold		
Fifteenth	٣	the exam		
11. Coi	urse Evalu	ation		
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				
۱۲. Learning and Teaching Resources				
Required te	extbooks (cu	rricular books, if any)	- Accounting Information System:	Marshall B. Romney
Main refere	nces (sourc	es)		

Recommended books and references (scientific	С
journals, reports)	

# Course Description Form ( first stage $\gamma^{nd}$ course )

1. Cours	se Name:		
	uage / first stage		
۲. Cours	sa Cada:		
۳. Seme Second / ۲۰۰	ster / Year:		
	11-1•12		
٤. Desci	ription Preparation Date:		
20/2/2025			
	ble Attendance Forms:		
Daily attend	ance by schedule.		
	per of Credit Hours (Total) / Number of	f Units (Total)	
۳۰/۱۰			
	se administrator's name (mention a Kareem Taih.	all, if more than one name)	
Email: noor.	k.taih@qu.edu.iq		
A. Cours	se Objectives		
Course Objectives		The purpose of the course is to provide students with speaking, writing and correspondence skills in English at banks and official services. In addition, the students' task of reading any English document received is facilitated.	
۹. Teach	ning and Learning Strategies		
Strategy	ategy a. Knowledge objectives A). Explanation of the article in the course of the lecture. a). The article is explained by video lecture. A). Explanation of the article in the audio-conference manner. A). Publication of explanatory videos on the substance.		
b. Skills objectives of the Rapporteur B1 listening		ur	

Week I	Hours	Required Learning	Unit or subject name	Learning	Evaluation
۱۰. Course	Structure				
		ployment in research o	centres		
		nployment in Planning ademic employment	Divisions		
	-	al development)			
	d. Gen	eral and vocational skil	ls transferred (other skills relation	ted to employa	bility and
	- Testin	ng, and, asking question	ns.		
	Metho	ds of evaluation			
		arch, symposiums and l	-		
	Metho	ds of teaching and lear	ning		
	c۳. Lea	rning dictum			
		iting a composition			
		sensual and valuable of estioning	ojectives		
		king questions and test	-S.		
	Metho	ds of evaluation			
	- Lectu	-			
	Metho	ds of teaching and lear	ning		
	D'	comprehension.			
		. speaking fluency. comprehension.			
		1.1 0			

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
)	٢	Grammar ( is , are , am )	Unit One: Hello	Lecture	Quiz
۲	۲	Possessive adjectives ( his , her )	Unit Two: Your world	Lecture	Quiz
٣	۲	Vocabulary ( jobs )	Unit Three: All About You	Lecture	Quiz
٤	٢	Irregular plurals	Unit Four: family and friends	Lecture	Quiz
0	۲	Everyday English	Unit Five: the way I live	Lecture	Quiz

		(numbers)			
٦	۲	Frequency adverbs	Unit Six: every day	Lecture	Quiz
٧	۲	Objective pronouns	Unit Seven: my favourites	Lecture	Quiz
٨	۲	Prepositions and directions	Unit Eight: where I live	Lecture	Quiz
٩	٢	Saying years	Unit Nine: times past	Lecture	Quiz
١.	۲	Questions and negatives	Unit Ten: we had a great time	Lecture	Quiz
) )	۲	Request and offers	Unit Eleven: I can do that !	Lecture	Quiz
17	۲	Sings all around	Unit Twelve: please and thank you	Lecture	Quiz
١٣	۲	Focus on feelings	Unit Thirteen : here and now	Lecture	Quiz
١٤	۲	Social expressions	Unit Fourteen :it's time to go !	Lecture	Quiz
10	۲		General exam	Lecture	Quiz
11. Course Evaluation					

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

۱۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	New headway plus Beginner
Main references (sources)	OXFORD press
Recommended books and references (scientific	English for College Learners By Aquino, F.O.
journals, reports)	
Electronic References, Websites	https://dictionary.cambridge.org/dictionary/essential-
	british-english

۲. Course Code:

۳. Semester / Year:The second/first stage

 $\xi$ . Description Preparation Date:  $\Upsilon \cdot \Upsilon \xi / \Upsilon / \Upsilon \circ$ 

°. Available Attendance Forms: In-person lectures

٦. Number of Credit Hours (Total) / Number of Units (Total): Number of hours ۲ units ٤

Y. Course administrator's name (mention all, if more than one name) Name: M. Dr. Abdul Hassan Shuhaib Ahmed

Email:abd.almohmed@qu.edu.iq

A. Course Objectives

**Course Objectives** 

Developing the student's ability to control the rules of Arabic language and enabling him to recognize spelling err And linguistic

9. Teaching and Learning Strategies

Strategy

Getting to know the basics of Arabic grammar for non-specialists

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
the first	۲		Introducing the importance of the Arabic language in all scientific departments	Theoretical lecture	
the second	۲		Explaining the most important linguistic rules in classical reading and proper dictation	Theoretical lecture	
the third	۲		Introducing the most common linguistic errors in government correspondence	Theoretical lecture	

the fourth	۲	A way to reveal meanings	Theoretical lecture	
Fifth	۲	How to differentiate between dha and dha	Theoretical lecture	
sixth	۲	The hamzat of cutting and the hamzat of connection	Theoretical lecture	
Seventh	۲	The hamza is at the beginning of the word	Theoretical	
eight	۲	The hamza in the middle of speech	Theoretica	
The nine	۲	The hamza at the end of the word	Theoretical lecture	
The tenth	۲	Positions of breaking the hamza	Theoretical lecture	
eleventh	۲	Initiation copies	Theoretical lecture	
twelveth	۲	Augmenting and softening the Lām in the word Jalāla	Theoretical lecture	
Thirteenth	۲	Number and its provisions	Theoretical lecture	
fourteenth	۲	Number recognition	Theoretical lecture	
Fifteenth	۲	Analysis of Quranic and poetic texts	Theoretical lecture	

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

#### 11. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Arabic language books for non-specialists
Main references (sources)	The most important books of grammar and grammar
Recommended books and references (scientific journals, reports)	
Electronic References, Websites	

1. Course Name:Financial readings/ course 2

۲. Course Code:

۳. Semester / Year:The first / 2023-2024

٤. Description Preparation Date:Attendance daily and according to the schedul schedule

°. Available Attendance Forms:

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

۳.

<sup>Y</sup>. Course administrator's name (mention all, if more than one name)

Name: . Dr. Hana Jassim Mohammed

Email:hana.muhammed@qu.edu.iq

A. Course Objectives

Course Objectives	The course aims to provide the student wit information related to English language terminolog related to aspects of banking and financial work, th enriching the student with a huge amount of vocabulary so that he can deal in the future in the .labor market with different languages
-------------------	--

# ٩. Teaching and Learning Strategies

Strategy	A- Cognitive objectives
	.A) - Explaining the material in a lecture manner
	A۲- Explaining the material through a video lecture.
	.A $^r$ - Explaining the material using the audio lecture method
	A <sup>£</sup> - Consolidating the material in the student's mind through dai exams

B- The skills objectives of the course
B1- Exchanging dialogues between students
B۲ - Speaking fluently
$B^{r}$ - Comprehension, comprehension, and asking questions in a variety of ways
Teaching and learning methods
Lectures -
The open book method depends on the speed of answering and th accuracy of the information
Evaluation methods by asking questions and tests -
C-C- Emotional and value-based goals
C۱-Asking questions
C۲- Daily exams
C <sup>۳</sup> - Participation in explaining the lecture
C <sup>£</sup> : Weekly research and reports

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
N	۲	Understanding and application	The concept of the financial system	lecture	the exam
٢	۲	Understanding and application	Functions of the financial system	lecture	the exam
٣	۲	Understanding and application	Working capital management	lecture	the exam
٤	۲	Understanding and application	Asset balancing	lecture	the exam
0	۲	Understanding and application	The concept of financial markets	lecture	the exam
٦	۲	Understanding and	The importance of financial	lecture	the exam

		application	markets		
V	٢	Understanding and application	Financial markets jobs	lecture	the exam
A	۲	Understanding and application	Balancing assets and liabilities	lecture	the exam
١	۲	Understanding and application	Types of financial markets	lecture	the exam
١.	٢	Understanding and application	Financial markets and labor market	lecture	the exam
• •	۲	Understanding and application	The concept of banking leadership	lecture	the exam
۲	۲	Understanding and application	Characteristics of banking leadership	lecture	the exam
٢	۲	Understanding and application	Dimensions of banking leadership	lecture	the exam
٤	۲	Understanding and application	Oral Exam	lecture	the exam
0	۲	Understanding and application	Written Exam	lecture	the 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

۱۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	There is no approved methodological book
	According to the course vocabulary, the following were approved:
	۱-Reading in Banking& Finance, ۲۰۱۶
	By:Dr:Ammr Hamad Kalaf
	۲- Reading in Management , ۲۰۱۱

	By:Dr:Suhaila Mohammed Abbas
Main references (sources)	
Recommended books and references (scientific journals, reports)	Various lectures from the Internet on the essence of financial banking in English
Electronic References, Websites	Banking websites

Course Name:
Principles of statistics
۲. Course Code:
۳. Semester / Year:
Second semester/۲۰۲٤-۲۰۲٥
٤. Description Preparation Date:
Monday To/T/T.TE
<ul> <li>Available Attendance Forms:</li> </ul>
Full time semester
٦. Number of Credit Hours (Total) / Number of Units (Total)
٣.
Y. Course administrator's name (mention all, if more than one name)
Name: M.M. Maha Hadi Abed
Email: MAHA.H.ABED@qu.edu.iq
A. Course Objectives

Course	Object	ives	information applying it ۲– Analyzin	tatistics to collect n necessary for sci s laws and rules. Ig data and informat for which the rese	entific research I	
٩	Teach	ning and Learning Stra	ategies			
Strategy	,	A- Knowledge and u	nderstanding:			
		1- Definition of statis	stics.			
		۲-The importance of	statistics.			
		۳- Identify the types the research or stud		ne the problem o	or hypothesis o	
		B- Skill objectives for	or the subject:			
		۱- Identify statistical research.	methods appropriate	e for the purpose	es of scientific	
	(Teaching and learning methods)					
		- Explaining the mat link reality with the	-	giving example	s from reality	
		- Graphical and mat	hematical analysis	of the material		
		- Using the lecture a	nd discussion meth	ssion method		
		- Stimulate understa some examples.	anding of the traps	in the material	by providing	
		(evaluation method	s)			
		-The student's parti	cipation in prepari	ng and explaini	ng the materi	
		- Asking some quest	tions external to the	e topic		
		- Duties assigned to	the student			
		- Conducting daily e	xams			
۱۰. Co	ourse	Structure				
Week	Hou		Unit or subject	Learning	Evaluation	
		Outcomes	name	method	method	
١	٣	Dispersion metrics	introduced	Lecture and application usi	Discussion and assignment	

				example	
٢	٣	Variation	its laws and characteristics	Lecture and application usi example	Discussion and assignment
٣	٣	Standard deviation	its laws and characteristics	Lecture and application usi example	Discussion and assignment
٤	٣	Average deviation	its laws and characteristics	Lecture and application usi example	Discussion and assignment
0	٣	Simple linear correlation	introduced	Lecture and application usi example	Discussion and assignment
٦	٣	The correlation coefficient	its laws and characteristics	Lecture and application usi example	Discussion and assignment
٧	٣	The multiple correlation coefficien	its laws and characteristics	Lecture and application usi example	Discussion and assignment
٨	٣	the first exam	the first exam		
٩	٣	Linear regression	introduction	Lecture and application usi example	Discussion and assignment
١.	٣	Regression coefficien	its laws and characteristics	Lecture and application usi example	Discussion and assignment
))	٣	Standard numbers	their types and metho of calculation	Lecture and application usi example	Discussion and assignment
١٢	٣	Standard numbers	have their benefits	Lecture and application usi example	Discussion and assignment
١٣	٣	Time series	calculation methods	Lecture and application usi example	Discussion and assignment
١٤	٣	Solving exercises			
10	٣	Second exam			
۱۱.	Course	Evaluation			
The gra	ade is dis	tributed out of 100 acc	ording to the tasks assi	gned to the stud	dent, and the

course grade is divided as follows:

) - The pursuit of  $(\mathfrak{t} \cdot)$  degrees is divided into:

(10) marks for a number of activities: commitment to daily preparation, participation and activity in the classroom, preparation of reports, daily examinations. 15 marks for the first month exam.

*\o* marks for the second month exam.

 $\cdot \cdot \cdot$  marks for final exam.

11. Learning and Teaching Resources					
Required textbooks (curricular books, if any)	None				
Main references (sources)	۱- The book "Principles of Statistics" by Amir Hanna Hormuz.				
	۲- "Economic Statistics and Labor Field Statistics" Dr. Abdul Latif Shoman, Baghdad 2011.				
Recommended books and references (scientific journals, reports)	None				
Electronic References, Websites	None				

# **1. Course Name:**

# Principles of administration

۲. Course Code:

**\***. Semester / Year:

Semester Y / The first academic stage. Y.YT/Y.YE

**£** . Description Preparation Date:

77/7/7.75

**°.** Available Attendance Forms:

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

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

Name: Rabab Ibrahim Kadhim

Email: rabab.ibrahim@qu.edu.iq

**A. Course Objectives** 

Course Objectives Identify the basic concepts in the principles management and what is the nature, foundations ar importance of management science with the aim of benefitin from it and applying it in the labor market, whether in th private, public or mixed sector.

۹. Teac	hing and Learning Strategies
Strategy	A- Cognitive objectives
	A1- Explaining the material in a lecture manner.
	A2- Explaining the material through a video lectur
	A3- Explaining the material using the audio lectur method.
	A4- Publishing explanatory videos about the material.
	B- The skills objectives of the course
	B1- Listening

**B2 - Speaking fluently** 

**B3 - Comprehension** 

**Teaching and learning methods** 

- Lectures

**Evaluation methods** 

- By asking questions and tests.

C- Emotional and value goals

**C1- Asking questions** 

**C2-** Writing a composition

**C3-** Learn spelling words

**Teaching and learning methods** 

- Research, seminars and lectures

**Evaluation methods** 

- Conduct a test, exam, and ask questions

D- General and qualifying transferable skills (othe skills related to employability and personal development)

**D1-** Recruitment in planning departments

**D2-** Employment in the academic field

		D3- Employn	nent in research ce	enters			
1. Co	۱۰. Course Structure						
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method		
1	٣		Motivation and job satisfaction	lecture	Oral Exam		
۲	٣		Leadership The leadership function of the manager	lecture	Oral Exam		
٣	٣		Management in its situational mode is participatory management	lecture	Oral Exam		
٤	٣		Connection	lecture	Oral Exam		
0	٣		The nature of communication channelsnt	lecture	Oral Exam		
٦	٣		Exam	Exam	Exam Written		
V	٣		Communication Obstacles Obstacles / Developing Effective Communication	lecture	Oral Exam		
٨	٣		Oversight/its nature: Effective control system	lecture	Oral Exam		
٩	٣		Tools and methods Censorship	lecture	Oral Exam		
۱.	٣		Exam	Exam	Exam Written		
11	٣		Financial statements/	lecture	Exam		
17	٣		financial operations management	lecture	Oral Exam		
۱۳	٣		Public relations	lecture	Oral Exam		

۱ ٤	٣	Marketing and research	lecture	Oral Exam
10	٣	Exam	Exam	Exam Written

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

۱۲. Learning and Teaching Resources				
Required textbooks (curricu	Principles of Management book by Khalil Al-Shamaa			
books, if any)				
Main references (sources)				
Recommended books and				
references (scientific journals,				
reports)				
Electronic References, Websites	Electronic lectures and workshops on modern management trends			

#### ۱۳. Course Name:

Principles of economics

#### ۱٤. Course Code:

*vo.* Semester / Year:

Second semester	7 • 7 7 / 7 • 7 5
-----------------	-------------------

#### **N7.** Description Preparation Date:

7.75/7/70

#### *VV.* Available Attendance Forms:

# Daily attendance according to the scheduled schedule

#### 14. Number of Credit Hours (Total) / Number of Units (Total)

٤٥

19. Course administrator's name (mention all, if more than one name) Name: Marwa Allawi Naje

Email: Marwa.A.Naji@qu.edu.iq

#### ۲۰. Course Objectives

Course Objectives	• Understand the theoretical framework of economic principles
	r- Introducing students to the basics of economics
	r- Developing the student's abilities in scientific analysis of economic issue
	t- Enabling the student to know the historical beginnings of the emergence economics.
	•- Developing the student's abilities to detect and solve economic problem

#### Y1. Teaching and Learning Strategies

Strategy	A- Knowledge and understanding: making the student	
	) - The student is introduced to the basics of economics.	
	Y- It gives the student flexibility in economic thinking.	
	۳- The student is transferred to a more specialized intellectual environment in the scientific fie	
$\xi$ - It provides the student with new cognitive tools.		
	°- The student becomes more familiar with scientific thinking methods.	
	7 - It transfers the student to a cognitive atmosphere through which theoretical and appl efforts coincide.	
	<ul> <li>B - The skills objectives of the course.</li> <li>Y - Enhancing analytical skills for economic phenomena.</li> <li>Y - Addressing economic problems using scientific methods.</li> </ul>	

<ul> <li><sup>v</sup>- Ensuring a high degree of specialization that leads to professional skills.</li> <li><sup>s</sup>- Effective communication with others.</li> <li>C - Emotional and value-based goals.</li> <li><sup>v</sup>- The ability to examine and evaluate the topics presented.</li> <li><sup>v</sup>- The ability to criticize and distinguish the topics presented and choose between them.</li> </ul>
3- The ability to produce new ideas.
Teaching and learning methods
- Explanation and clarification through scientific lectures and the clarification method.
- Method of display via screen and the use of educational aids and clarifications wit classrooms.
- Conducting discussions and training in the halls
- Guiding students on some websites
- Requesting students to increase libraries to obtain books and resources
Evaluation methods
- Theoretical, practical, daily, semester and final exams
- Writing research and reports on curriculum vocabulary
Active participation in the classroom is evidence of the student's commitment a responsibility while always being present and consistent.
<ul> <li>D - Transferable general and qualifying skills (other skills related to employability a personal development).</li> <li>\ - Skills of collecting and analyzing information about the concepts of labor economics how to use them in organizations.</li> <li>\ - Training and personal development skills on how to analyze the labor market.</li> <li>\ - Skills to prepare labor economics concepts suitable for use in various fields.</li> </ul>
 <u> </u>

Week	Hours	Unit or subject name	Required Learning Outcomes	Learning method	Evaluation method
,	٢	Factors of production	View analysis	lecture	self evaluation
Y	٢	Production theory	View analysis	lecture	Oral exams
٣	۲	Costs – concept	View analysis	lecture	Homeworks

		and types			
٤	۲	Revenue –	View analysis	lecture	Homeworks
		concept and			
		types			
٥	۲	Markets	View analysis	lecture	Oral exams
		determine prices			
٦	۲	National income	View analysis	lecture	Oral exams
٧	۲	Modern	View analysis	lecture	Homeworks
		conversion in			
		income and use			
٨	۲	Monthly test	View analysis	lecture	self evaluation
٩	۲	the first exam	View analysis	test	self evaluation
١.	۲	Trade policy	View analysis	lecture	Oral exams
) )	۲	Types of trade	View analysis	lecture	Oral exams
		policy			
١٢	۲	Trade policy	View analysis	lecture	self evaluation
		tools			
١٣	۲	Trade policy	View analysis	lecture	self evaluation
		applications			
١٤	۲	exchange rate	View analysis	lecture	self evaluation
10	۲	Second exam	View analysis	test	self evaluation
۲۳. Cour	se Evaluatio	n			

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

۲٤. Learning and Teaching Resources	
Required textbooks (curricular books, if any	Principles of Economics book - Dr. Karim Mahdi Al-Hasnawi
Main references (sources)	Book of principles of economics. Dr Abdel Moneim Al-Sayed Ali
Recommended books and references	Economics book. Dr Paul Samelson

(scientific journals, reports)	
Electronic References, Websites	Network of Iraqi Economists

N. Course Name: Accounting principles					
۲. Course Code:					
1. Course coue.					
۳. Semester / Year: The first sta	ge				
,	<u> </u>				
٤. Description Preparation Dat	te: ٢٠٢٤/٢/٢٥				
	In norson lasturas				
<ul> <li>Available Attendance Forms: I</li> </ul>	in-person lectures				
•	٦. Number of Credit Hours (Total) / Number of Units (Total): Number of hours: ٣.				
Number of units: ٦					
	ne (mention all, if more than one name)				
Name: M. Alaa Awad Kazem					
Email:					
A. Course Objectives	This serves eachs to identify the basis serves to in server				
Course Objectives	This course seeks to identify the basic concepts in account especially with regard to the concepts of data, informati				
	and accounting				
۹. Teaching and Learning Strate	aies				
Strategy       Adopting the method of delivering lectures and linking each topic					
	examples from the real situation; Teaching the student how to write				
report on a topic related to accounting data, its objectives and principle					
1 Course Structure: This course seeks to identify the basic concepts in accounting,					
especially with regard to data co	oncepts.				

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
the first	٣	Understanding	Accounting in action	in class	Through students' participation in the lecture, based on their prior preparation for the subject
the second	٣	Understanding	Objectives, principles and assumptions of accounting		Giving students their grades, dividing students into groups, and writing reports on the study
the third	٣	Single values			
the fourth	٣	mathematical calculations			
Fifth	٣	Double entry			
six	٣	Double entry			
Seven	٣	the exam			
eight	٣	Accounting Cycle			
nine	٣	Personal withdrawals			
ten	٣	Revenue and capital expenditures			
eleventh	٣	Accounting for goods			
twelveth	٣	Sales and their returns			
Thirteenth	٣	Discount			
fourteenth	٣	Cost of goods sold			
Fifteenth	٣	the exam			
11. Co	l urse Evalu	ation			

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

۱۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	- Accounting Information System: Marshall B. Romney
Main references (sources)	
Recommended books and references (scientific	
journals, reports)	
Electronic References, Websites	

## Course Description Form ( second stage – $\gamma^{st}$ course )

1. Course Name: Intermediate Accounting
۲. Course Code:
۳. Semester / Year: the second
٤. Description Preparation Date: 25\2\2024
<ul> <li>Available Attendance Forms: In-person lectures</li> </ul>
້. Number of Credit Hours (Total) / Number of Units (Total): ۳ hours \\ ገ units
Y. Course administrator's name (mention all, if more than one name)
Name: M. Malath Abdul Jabbar Abbas
Email: Malath.jabar@qu.edu.iq
A. Course Objectives : Inventorying the financial operations related to corporate activity

and representing them in basic data forms, operating and processing the data and

applying it according to a set of assumptions to transform it into financial information	n
and communicating the financial information to interested parties through financial	
reports.	

Course Objectives

Identify the nature of the basics of financial performance and how to apply them

### Teaching and Learning Strategies : The basics of financial performance and its application areas

Strategy

۱۰.

Course Structure : Descriptive approach

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
the first	٣	Understanding and application	Conceptual framework of accounting Finance and the purpose of its study	Theoretical lecture	
the second	٣	Understanding and application	Objectives of financial statements		
the third	٣	Understanding and application	Qualitative characteristics of information Accounting		
the fourth	٣	Understanding and application	Enhancing qualitative characteristics		
Fifth	٣	Understanding and application	Settlement restrictions		
sixth	٣	Understanding and application	Accounting treatments for advances And dues		
Seventh	٣	Understanding and application	Expense method		
eighth	٣	Understanding and application	The method of existing		
Ninth	٣	Understanding and application	Commitment method		
The tenth	٣	Understanding and application	Income statement and related information		

eleventh	٣	Understanding and application	Statement of retained earnings	
twelveth	٣	Understanding and application	Account balance matching The bank	
Thirteenth	٣	Understanding and application	Overdraft	
fourteenth	٣	Understanding and application	Accounting for debt	
fifteenth				

#### $\ensuremath{\mathfrak{l}}\xspace$ . Course Evaluation

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

#### ۱۲. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Intermediate Accounting, Dr. Bushra Fadel Khudair Al-Taie
Main references (sources)	M. Hakim Hamoud Falih Al-Saadi
Recommended books and references (scientific journals, reports)	Prof. Dr. Bushra Najm Abdullah Al-Mashhadani (College of Administration and Economics / University of Baghdad ४.४४)
Electronic References, Websites	

#### Y. Course Name:

Banking marketing

۲. Course Code:

۳. Semester / Year:

The first /  $\tau \cdot \tau \tau - \tau \cdot \tau \epsilon$  / the second phase

#### ٤. Description Preparation Date:

۲ • /۳/۲ • ۲ ٤

°. Available Attendance Forms:

Daily attendance according to the scheduled schedule

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

(45) study hours / 3 hours per week

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

Name: hayder hamza saleh

#### Email:haydersaleh@qu.edu.iq

Strategy	A- Knowledge and understanding
	The student's knowledge of banking marketing for financial services
	B - Subject-specific skills
	Knowing the importance of banking marketing methods in the lab market in order to make decisions -
	Knowledge of public financial tools, means and methods
	C- Thinking skills
	See some banking marketing sources
	D- General and qualifying transferable skills (other skills related employability and personal development)
	Learn about the theoretical side of the subject
	Evaluating reality and benefiting from different experiences regarding banking marketing

1	Course	Structure
---	--------	-----------

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
1	3	Definition and concepts	An introductory introduction to marketing	Discussion and dialogue	self evaluation
۲	3	Foundations and concepts	An introductory introduction to marketing	lecture	Oral exams
٣	3	View and analyze	Introduction to the service industry	Discussion and dialogue	self evaluation
٤	3	Applications and exercises	Introduction to the service industry	lecture	Homeworks
0	3	Scientific application	Marketing environment for banking services	lecture	Homeworks

	3	Applications and exercises	Banking marketing information systems	lecture	Oral exams
/	3	Applications and exercises	Behavior of the beneficiary of the banking service	lecture	Homeworks
\ 	3		First month exam		Closed – book
1	3	View and analyze	Banking services pricing strategy	Discussion and dialogue	Oral exams
•••	3	View and analyze	Marketing communications strategy for banking services	Discussion and dialogue	Oral exams
) )	3	View and analyze	Banking services distribution strategy	Discussion and dialogue	Oral exams
1 4	3	Applications and exercises	The process of providing banking services	lecture	Homeworks
١٣	3	View and analyze	Public and banking services	Discussion and dialogue	Homeworks
١٤	3	Applications and exercises	Physical evidence and banking services	lecture	Homeworks
10	3		Second month exam		Closed – book

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

Evaluation is done by preparing the exam for 30 marks, calculating the students' daily contributions for 5 marks, and conducting an oral exam for 5 marks.

The total is 40 marks for the pursuit and 60 marks for the end-of-semester exam

1- The student's participation in preparing and explaining the material.

2- Conducting discussions on external questions related to matter from reality as an attempt to link the theoretical aspect of matter to external reality.

3-Assigning students with assignments for evaluation.

# Image: Nr. Learning and Teaching Resources Required textbooks (curricular books, if any) Main references (sources) Scientific Principles of Banking Marketing, Professor Dr. Naji Maal, Dar Al-Masirah, T. IT Recommended books and references (scientific journals, reports...) Electronic References, Websites

Course Name:
English language / second stage
۲. Course Code:
۳. Semester / Year:
First / ۲۰۲۳-۲۰۲٤
, ·
٤. Description Preparation Date:
22/2/212
<ul> <li>Available Attendance Forms:</li> </ul>
Daily attendance by schedule.
L Number of Credit Hours (Total) / Number of Units (Total)
<sup>1</sup> . Number of Credit Hours (Total) / Number of Units (Total)
Ψ. /10
Y. Course administrator's name (mention all, if more than one name)
Name: Noor Kareem Taih.
Email noork taih@au adu ia
Email: noor.k.taih@qu.edu.iq
A. Course Objectives

Course Objectives		The purpose of the course is to provide students with speaking, writing and correspondence skills in English at banks and official services. In addition, the students' task of reading any English document received is facilitated.		
۹. Teach	ing and Learning Strategies			
Strategya. Knowledge objectivesA\. Explanation of the article in th aY. The article is explained by videAT. Explanation of the article in th aY. Explanation of the article in th				
	A <sup>ε</sup> . Publication of explanatory vide			
	b. Skills objectives of the Rapporte B۱ listening ΒΥ speaking fluency. ΒΥ comprehension.	ur		
	Methods of teaching and learning - Lectures			
	Methods of evaluation - by asking questions and tests.			
	c. Consensual and valuable objectiv c1.Questioning c1. Writing a composition cτ. Learning dictum	ves		
	Methods of teaching and learning - Research, symposiums and lectures			
	Methods of evaluation - Testing, and, asking questions.			
d. General and vocational skills transferred (other skills related to employability an personal development) D۱ - Employment in Planning Divisions D۲. Academic employment d۳. Employment in research centres				

•. Cou	rse Structure				
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
١	٢	Learning phonetic symbols	Unit One: getting to know you	Lecture	Quiz
٢	۲	Making conversation	Unit Two: the way we live	Lecture	Quiz
٣	۲	Time expressions	Unit Three: it all went wrong	Lecture	Quiz
٤	۲	Shopping words	Unit Four: let's go shopping !	Lecture	Quiz
0	۲	Future forms	Unit Five: what do you want to do ?	Lecture	Quiz
٦	۲	Comparatives and superlatives	Unit Six: tell me !what's it like ?	Lecture	Quiz
٧	۲	Present perfect	Unit Seven: famous couples	Lecture	Quiz
٨	٢	Words that go together	Unit Eight: do's and don'ts	Lecture	Quiz
٩	۲	Time and conditional clauses	Unit Nine: going places	Lecture	Quiz
۱.	٢	Exclamations	Unit Ten: scared to death	Lecture	Quiz
) )	٢	Passives	Unit Eleven: : things that changed the world	Lecture	Quiz
17	۲	Phrasal verbs	Unit Twelve: dreams and reality	Lecture	Quiz
١٣	۲	Adverbs	Unit Thirteen : earing a living	Lecture	Quiz
۱ ٤	۲	Reported statements	Unit Fourteen love you and leave you	Lecture	Quiz
10	۲		General exam		Quiz

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

۱۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	New headway plus Pre-intermediate
Main references (sources)	OXFORD press
Recommended books and references (scientific journals, reports)	English for College Learners By Aquino, F.O.
Electronic References, Websites	https://dictionary.cambridge.org/dictionary/essential- british-english

1- :Course name				
DATABASE				
۲- Course Code				
۳- Semester/ year				
The first is ۲۰۲۳/۲۰۲٤				
٤- Date this description was prepared				
7.72/7/77				
°- A. Available attendance forms				
Daily attendance according to the scheduled schedule				
٦- Number of study hours (total)/number of units (total)				
٤٢				
V- Name of the course administrator (if mo	bre than one name is mentioned)			
Name :- Ihab Jawad Abdulkadhim				
email address The :- ihabjawad9).ij@gmail.com				
A- objectives Course				
The course aims to-:	Objectives of the study subject			
Y-Clarifying the concept of database basics and their				
importance.				
Y-The ability to find results and make decisions in order				

C- Thinking skills		
. Evaluation methods )- )- Daily evaluation (participation / student atten 7- Quarterly exams 7- final exams	dance / daily exams)	
Teaching and learning methods - Theoretical and practical lectures (mock-up)		
<sup>£</sup> - The student should keep pace with the modernity o Access instead of saving it using traditional methods		
${}^{r}$ - The student gains experience in the practical field o	f applying the Access program.	
Y- Acquire a variety of information about the mechani data.	ism for dealing with and protecting	
B- The skills objectives of the course <sup>1</sup> - Building the student's capabilities to find appropriation saving data electronically.	te solutions for the possibility of	
A <sup>γ</sup> - Explaining the material in a practical and applied man	ner.	
A <sup>Y</sup> - Explaining the material using a mock lecture method.		
A1- Explaining the material in an academic lecture manne	er.	
A- Cognitive objectives		The strategy
Access program		
۰-Knowing the basics of the Access program and how to use it ٦-How to create an integrated database using the		
- <sup>£</sup> <sup>£</sup> -The relationship of databases in our daily and practical lives.		
۳-The relationship of the database with procedures for maintaining data security and privacy.		
according to the characteristics and nature of the work.		

1- Preparing business reports, presenting and presenting, and creating custom tables using the Access program

- ${}^{\Upsilon}\mbox{-}$  Employment in the academic field
- <sup>γ</sup>-Employment in service institutions

Teaching and learning methods

- 1- Homework
- ۲- Legends
- <sup>γ</sup>- Recent scientific research and reports

Course structure - 1 ·					
Evaluation method	Learning	Name of the unit or topic	Required learning	hours	the
	method		outcomes		week
Exam + to prepare	lecture	Introduction		٣	١
		Of Database			
Exam + to prepare	lecture	- data	Concepts	٣	۲
		- Information and its types	Management		
		- Database management system-			
Exam + to prepare	lecture	- The concept of records and fields in databases		٣	٣
		Basic elements in databases-			
to prepare + Exam	lecture	<ul> <li>- Means of database protection</li> <li>- Database security</li> </ul>		٣	٤
to prepare + Exam	lecture	Basic elements of databases		٣	0
Preparation + Examto	lecture	- Features of database systems		٣	٦
		- Steps for creating a database for a banking organization			
Exam	Exam	First exam		٣	٧

Preparation + Examto	lecture	General features of database systems and the stages of	٣	^
		building a database		
Preparation + Examto	lecture	-Components of database	٣	٩
		systems and their features		
		-Problems facing databases		
		- Graphical structure of the database		
Preparation + Examto	lecture	- Types of database systems	٣	١.
		- Levels of database systems		
Preparation + Examto	lecture	- The concept of Microsoft Access	٣	) )
		- How to create a database in the program		
Preparation + Exam	lecture	- Basic elements of the program	٣	١٢
		- How to display tables and fields		
Exam	lecture	Introduction to the tabs used in Microsoft Access	٣	١٣
Exam	Exam	Second examination	٣	١٤
11- Course evaluati	on			

Distribution of the grade out of  $\cdot \cdot$  according to the tasks assigned to the student, such as daily preparation, daily, .oral, monthly, written exams, reports, etc

11- Learning and teaching resources	
Database	Required textbooks (methodology, if any)
Iraqi and foreign universities	Main references (sources)
	Recommended supporting books and references (scientific journals, reports)
https://www.noor-book.com	Electronic references, Internet sites

#### Course Name:

The crimes of the Baath regime in Iraq

۲. Course Code:

۳. Semester / Year:

First semester /  $\Upsilon \cdot \Upsilon = \Upsilon \cdot \Upsilon \epsilon$ 

#### **£**. Description Preparation Date:

70/7/7.75

°. Available Attendance Forms:

Daily attendance according to the scheduled schedule

<sup>1</sup>. Number of Credit Hours (Total) / Number of Units (Total)

30

Y. Course administrator's name (mention all, if more than one name) Name: jasim Mohammed lefta

Email:jasim.mohammed@qu.edu.iq

A. Course Objectives

**Course Objectives** 

٩. Teaching and Learning Strategies

StrategyEducating students and increasing their receipt of information about the cirmes of the former regimg in Iraq

#### 1. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
)	2		Crimes of the Baath regime according to the Iraqi Supreme Criminal Court law ۲۰۰०	a lecture	Exam

٢	2	Types and types of crimes	a lecture	Exam
٣	2	Decisions issued by the Supreme Criminal Court	a lecture	Exam
٤	2	Psychological and social crimes and their effects	a lecture	Exam
0	2	Psychological crimes	a lecture	Exam
٦	2	Mechanisms of Psychological crimes	a lecture	Exam
٧	2	Social crimes	a lecture	Exam
٨	2	Militarization of society	a lecture	Exam
٩	2	The Baathist regime's position on religion	a lecture	Exam
۱.	2	Violations of Iraqi laws	a lecture	Exam
))	2	Pictures of human rights Violations	a lecture	Exam
17	2	Some political and military decisions of the former regimg	a lecture	Exam
١٣	2	Environmental crimes	a lecture	Exam
١٤	2	Razing rochards	a lecture	Exam
10	2	Mass grave crimes	a lecture	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

#### ۱۲. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Curriculum for ail public and private universities
Main references (sources)	
Recommended books and references (scientific	
journals, reports)	
Electronic References, Websites	

#### . Course Name:

/Financial managementcourse v

۲. Course Code:

۳. Semester / Year:

First / ۲.۲۳-۲.۲٤

٤. Description Preparation Date:

۲٤/٣/۲٠٢٤

°. Available Attendance Forms:

Attendance daily and according to the scheduled schedule

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

۳.

V. Course administrator's name (mention all, if more than one name) Name:Dr: Salem Salal

Email

<ol> <li>Course Objectives</li> </ol>	
Course Objectives	The course aims to provide the student with informat
	related to financial management, various sources
	financing, how to make financing decisions throu
	scientific methods, and learn about the types of finan
	markets, financial structure theories, financing costs,
	other information so that the student acquires suffici
	information about financial management decisions.

#### Teaching and Learning Strategies

Cognitive objectives
A1- Explaining the material in a lecture manner.
A2- Explaining the material through a video lecture.
A3- Explaining the material using the audio lecture method.

Week H	urs Required Learning Unit or subject name Learning Evaluation	
۱۰. Course		
	D3- Employment in finance departments within gover departments	nme
	D2- Employment in the academic field	
	D1- Employment in various banks and financial institutions.	
	D- General and qualifying transferable skills (other skills rela employability and personal development)	ated
	- Conduct a test, exam, and ask questions	
	Evaluation methods	
	- Research, reports and lectures	
	Teaching and learning methods	
	C3- Participation in explaining the lecture	
	C2- Daily exams	
	C1- Asking questions	
	C- Emotional and value goals	
	- Evaluation methods by asking questions and tests	
	- Lectures	
	Teaching and learning methods	
	B3 - Comprehension	
	B2 - Speaking fluently	
	B1- Listening	
	B- The skills objectives of the course	
	A4- Consolidating the material in the student's mind through exams	n aa

		Outcomes		method	method
)	۲		Introduction to financial management	Lecture	exam
			The nature of financial management		
			The relationship of financial management with other sciences		
۲	۲		Financial management jobs	Lecture	exam
٣	۲		Duties and role of the financial manager	Lecture	exam
			Financial management objectives		
٤	۲		Changing the role of financial management	Lecture	exam
			The impact of inflation on financial management decisions		
0	۲		Types of business establishments and the tax environment	Lecture	exam
٦	۲		Tax environment Tax procedures and their impact on financial decisions	Lecture	exam
V	۲		Extinction and tax savings	Lecture	exam
٨	۲		exam	Lecture	exam
٩	۲		Financial statements Financial analysis Analysis stages	Lecture	exam
١.	۲		Financial ratio analysis	Lecture	exam
١.	۲		Financial ratio analysis	Lecture	Exam
11	۲			Lecture	exam
١٢	۲			Lecture	exam
١٣	۲			Lecture	exam
١٤	۲			Lecture	exam

#### $\boldsymbol{\mathcal{N}}$ . Course Evaluation

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

۱۲. Learning and Teaching Resources	
The Learning and Teaching Resources	
Required textbooks (curricular books, if any)	There is no systematic book. We rely on financial management books
	- Financial Management - Khalil Muhammad Hassan Al- Shamaa
	- Modern Financial Management - Muhammad Ali Ibrahim Al- Amiri
Main references (sources)	
Recommended books and references (scientific	Financial Management - Mounir Mohamed Henedy
journals, reports)	Financial Management - Salem Salal Rahi
Electronic References, Websites	Many reputable online sites

V. Course Name:
Public Finance
۲. Course Code:
۳. Semester / Year:
The first ۲۰۲۳/۲۰۲٤
٤. Description Preparation Date:
7.72/8/72
°. Available Attendance Forms:
Daily attendance according to the scheduled schedule
٦. Number of Credit Hours (Total) / Number of Units (Total)
र.
Y. Course administrator's name (mention all, if more than one name)
Name: Batool Mutar Ibadi

Email: <u>batoo</u>	l.ibadi@qu.edu.iq
۸. Course	e Objectives
Course Objectiv	/es
important in public finance government activity, and in the field of	aims to provide students w nformation about the basics ce and everything related to t 's financial and econon to acquire scientific knowled of state spending programs a ' collecting the state's pub
۹. Teachi	ng and Learning Strategies
Strategy	The lecture method is used to evaluate the student's level by ask

The lecture method is used to evaluate the student's level by aski daily and monthly questions and tests and encouraging students attend seminars and lectures.

#### 1. Course Structure

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
Week	liouis			_	
		Outcomes		method	method
١	۲		The nature of public expenditure	lecture	Exam
٢	۲		Meaning of public expenditure and its components	lecture	Exam
٣	۲		type of public expenditures and their economic division	Lecture	Exam
٤	۲		Components and limits of public expenditures	lecture	Exam
0	۲		The phenomenon of increasing public expenditures	lecture	Exam
٦	۲		Economic effects of public expenditures	lecture	Exam
٧	۲		Public revenues	lecture	Exam
٨	۲		Public domain and private domain	lecture	Exam
٩	۲		State revenues from fees	lecture	Exam

1.	٢	Basis for imposing the fee	lecture	Exam
))	٢	The importance of fees in public finance	lecture	Exam
١٢	۲	public price and fees	lecture	Exam
١٣	۲	public loan: its types, meaning and nature	lecture	Exam
١٤	۲	Technical regulation of loans	lecture	Exam
10	۲	The economic effects of public loans	lecture	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

#### ۱۲. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Public Finance Science - Dr. Taher Al-Janabi
Main references (sources)	
Recommended books and references (scientific	Iraqi academic scientific journals
journals, reports)	
Electronic References, Websites	

#### 1. Course Name:

Money and banks.

#### ۲. Course Code:

۳. Semester / Year:

First ۲۰۲۳/۲۰۲٤

#### ٤. Description Preparation Date:

۲۰۲٤ / ۳ /۲۲

°. Available Attendance Forms:

Daily attendance by schedule

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

## <sup>v</sup>. Course administrator's name (mention all, if more than one name)

#### Name: Hawraa Kadhim Jari

Email: <u>hawraa.kadhim ۲۲@qu.edu.iq</u>

#### A. Course Objectives

Course Obje	ectives	The purpose of the rapporteur is to provide students with adequate and adequate information on how trades are carried out in the past and recently by familiarizing him with the historical evolution of money and thereby providing him with sufficient information about central banks and commercial banks and what their businesses and services provide and their functions.
۹. Tea	ching and Learning Strategies	
Strategy	a. Knowledge objectives	
	A1. Explanation of the article in th	e course of the lecture.
	b. Skills objectives of the Rapporte B1 listening BT: Absorbing.	eur
	Methods of teaching and learning - Lectures - Methods of evaluation - by asking questions and tests.	
	c. Consensual and valuable object Questioning	ves
	Methods of teaching and learning	
	- Reports and lectures	
	Methods of evaluation - Testing, testing, asking questions	, bringing in reports.
	d. General and vocational skills tra personal development) d1. Employment in the banking se DY. Academic employment DT. Corporate employment	nsferred (other skills related to employability and ctor

۳.

1. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
١	٣		Bartering system and difficulties in applying it to the economy	Lecture	Examination
٢	٣		<ul> <li>The concept of money.</li> <li>Money jobs.</li> <li>The impact of money on the economy.</li> <li>Characteristics of money.</li> </ul>	Lecture	Examination
٣	٣		<ul> <li>The value of money.</li> <li>Money types.</li> </ul>	Lecture	Examination
٤	٣		Cash rules - The metal base. - The one-metal rule. - The paper money rule.	Lecture	Examination
٥	٣		First exam. - The concept of cash offer - Cash offer in a narrow sense	Lecture	Examination
٦	٣		<ul> <li>Cash offer in a broad sense</li> <li>Cash offer in the broadest sense</li> <li>Factors affecting cash supply</li> </ul>	Lecture	Examination
٧	٣		Money, liquidity and wealth. - Money and liquidity. - Criteria for determining the liquidity of different assets - Money and wealth (the difference between material and real wealth)	Lecture	Examination
٨	٣		The speed and factors affecting the circulation of money - The concept of the speed	Lecture	Examination

		of trading money. - Factors affecting the speed of circulation of money		
٩	٣	Commercial banks - Understood. - Posts - Characteristics - Budget	Lecture	Examination
١.	٣	Budget analysis of commercial banks - The required side. - The asset side.	Lecture	Examination
) )	٣	Bank liquidity and standards of measurement - The concept of bank liquidity - Factors affecting bank liquidity	Lecture	Examination
١٢	٣	Second exam	Lecture	Examination
١٣	٣	Central banks - Understood. - Characteristics - Targets. - Posts	Lecture	Examination
١٤	٣	Central Bank budget analysis - The required side. - The asset side.	Lecture	Examination
10	٣	Comprehensive oral examination for evaluation and student preparation for final examination	Lecture	Examination

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

11. Learning and Teaching Resources

Planned books requested (methodological, if any) | Theoretical central banking and policy

- A . Dr. Abdul Hussein Jalil Al-Hadsi
- A . M .Dr. Kazim Sa'ad Al-Looji

Course Name:				
financial mathematics				
۲. Course Code:				
۳. Semester / Year:				
First semester ۲۰۲۳/۲۰۲٤				
٤. Description Preparation Date:				
7.75/7/70				
°. Available Attendance Forms:				
Daily attendance according to the sched	uled schedule			
٦. Number of Credit Hours (Total) / N	umber of Units (Total)			
٤٥				
<sup>v</sup> . Course administrator's name (m	ention all, if more than one name)			
Name: Nofal Yahya Sahib				
Email: fin.post01@qu.edu.iq				
<ol> <li>Course Objectives</li> </ol>				
Course Objectives	Knowledge of the basic law of interest and			
	simple sentence.			
	• Definition of interest and components of interest.			
	• The decision aims for a single installment, adva			
	interest, and equal periodic interest			
۹. Teaching and Learning Strategies				
Teaching strategy	6			
	Education strategy notes series			

1. Course	Structure
-----------	-----------

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
١	٣	Definitions and	Basic law of interest	Show	Homework,
		concepts	with examples	exercises	self-
					assessment,
۲	٣	Understanding	Sentence law of interest	Show	homework,
		the relationship	with examples	exercises	weekly,
٣	٣	Understanding	Types of simple interest	Show	monthly,
		the relationship	with examples	exercises	daily and
٤	٣	Understanding	The shortcut method for	Show	written
		the relationship	calculating interest and	exercises	exams, and
			total interest		the end-of-
			Equal and regular		year exam.
			payments with simple		
			interest		
0	٣	Understanding	Law of interest	Show	
		the relationship	payments	exercises	
٦	٣	Realistic	Components of interest	Show	
		applications	payments	exercises	
٧	٣	Definitions and	Total payments	Show	
		concepts		exercises	
٨	٣	Key concepts	Payment types	Show	
				exercises	
٩	٣	Realistic	Various situations in	Show	
		applications	payments	exercises	
۱.	٣	Monthly test	Monthly exam	Show	
				exercises	
11	٣	Realistic	Repayment of short-	Show	
		applications	term loans	exercises	
١٢	٣	Understanding	Debt deduction	Show	
		the relationship		exercises	
١٣	٣	Understanding	The relationship	Show	
		the relationship	between the two rivals,	exercises	
			commercial and true		
١٤	٣	Key concepts	Adopt the shortcut and	Show	
			discount method	exercises	
10	٣	Monthly test	Monthly exam	Show	

				exercises		
11. Co	11. Course Evaluation					
	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					
۱۲. Lea	arning and	Teaching Resource	es			
			Financial Mathematics Dr. Adnan Karim Najm Al-Din ۲o			
Main refere	ences (sourc	es)				
Recommended books and references (scientific			fic			
journals, reports)						
Electronic References, Websites						

# Course Description Form( second stage – $\Upsilon^{nd}$ course )

1. Course Name:	V. Course Name:				
/Financial managementcourse ۲					
۲. Course Code:					
۳. Semester / Year:					
Second / T.TT-T.TE	Second / T.TT-T.TE				
٤. Description Preparation Date:					
Y £/Y/Y • Y £					
°. Available Attendance Forms:					
Attendance daily and according to the sched	Juled schedule				
٦. Number of Credit Hours (Total) / Number of Units (Total)					
۳.					
<sup>v</sup> . Course administrator's name (mention all, if more than one name)					
Name:Dr: Salem Salal					
Email					
A. Course Objectives					
Course Objectives	The course aims to provide the student with informat				

	related to financial management, various sources financing, how to make financing decisions throu scientific methods, and learn about the types of finan markets, financial structure theories, financing costs, a other information so that the student acquires suffici information about financial management decisions.		
۹. Teach	ing and Learning Strategies		
Strategy	Cognitive objectives		
	A1- Explaining the material in a lecture manner.		
	A2- Explaining the material through a video lecture.		
	A3- Explaining the material using the audio lecture method.		
	A4- Consolidating the material in the student's mind through dates exams		
	B- The skills objectives of the course		
	B1- Listening		
	B2 - Speaking fluently		
	B3 - Comprehension		
	Teaching and learning methods		
	- Lectures		
	- Evaluation methods by asking questions and tests		
	C- Emotional and value goals		
	C1- Asking questions		
	C2- Daily exams		
	C3- Participation in explaining the lecture		
	Teaching and learning methods		
	- Research, reports and lectures		
	Evaluation methods		

- Conduct a test, exam, and ask questions
D- General and qualifying transferable skills (other skills related employability and personal development)
D1- Employment in various banks and financial institutions.
D2- Employment in the academic field
D3- Employment in finance departments within governme departments

1. Course Structure

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
)	٢		Financial market: concept - importance	Lecture	exam
۲	۲		Financial market instruments	Lecture	exam
٣	۲		Ordinary shares and the factors affecting them	Lecture	exam
٤	۲		Preferred stocks and bonds	Lecture	exam
0	۲		Securities and derivatives	Lecture	exam
٦	٢		Financial market indicators and how to build them	Lecture	exam
V	۲		Models of financial market indicators	Lecture	exam
٨	۲		Financial market crises	Lecture	exam
٩	۲		Indicators for predicting financial crises	Lecture	exam
١.	۲		Iraq Financial Market: Origins - Development - Performance	Lecture	exam
۱.	۲		Financial market indicators and how to build them	Lecture	Exam
11	۲		Indicators for predicting financial crises	Lecture	exam
١٢	۲		exam	Lecture	exam
١٣	۲			Lecture	exam

١٤	۲			Lecture	exam
11. Co	11. Course Evaluation				

# 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

۱۲. Learning and Teaching Resources				
Required textbooks (curricular books, if any)	There is no systematic book. We rely on financial management books			
	- Financial Management - Khalil Muhammad Hassan Al- Shamaa			
	- Modern Financial Management - Muhammad Ali Ibrahim Al- Amiri			
Main references (sources)				
Recommended books and references (scientific	Financial Management - Mounir Mohamed Henedy			
journals, reports)	Financial Management - Salem Salal Rahi			
Electronic References, Websites	Many reputable online sites			

#### Course Name:

E-Commerce

#### ۲. Course Code:

#### ۳. Semester /

The first /  $\tau \cdot \tau \tau - \tau \cdot \tau \epsilon$  / the second phase

#### ٤. Description Preparation Date:

۲ • /۳/۲ • ۲ ٤

°. Available Attendance Forms:

Daily attendance according to the scheduled schedule

#### ٦. Number of Credit Hours (Total) / Number of Units (Total)

(30) study hours / 2 hours per week

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

Name: hayder hamza saleh

Email:haydersaleh@qu.edu.iq

A. Course Objectives

Course ObjectivesStudents acquire cognitive skills electronic commerce law and develop legal conce around that commerce by focusing on the concept electronic business as well as concluded electro contracts and referring to electronic governm contracts to determine the extent of the necessity concluding them and how to sign a conclusion bef those contracts.

#### Teaching and Learning Strategies

Strategy

#### 1. Course Structure

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
1	2	Definitions and concepts	The concept of electronic business	Discussion and dialogue	self evaluation
٢	2	Foundations and concepts	Advantages and risks of electronic commerce	lecture	Oral exams
٣	2	View and analyze	Trade methods, forms, and contracting methods	Discussion and dialogue	self evaluation
ź	2	Applications and analysis	Applicable laws	lecture	Homeworks

	2	Scientific application	Electronic administrative	lactura	Homeworks
	2	Scientific application	contracts	lecture	Homeworks
L.	2	Applications and exercises	Electronic arbitration	lecture	Oral exams
/	2	Applications and exercises	Electronic signature, its copy and forms	lecture	Homeworks
Λ.	2		First month exam		Closed – book
٦	2	View and analyze	Conditions that must be met in an electronic signature	Discussion and dialogue	Oral exams
۱.	2	View and analyze	B- Conditions for obtaining an electronic signature	Discussion and dialogue	Oral exams
) )	2	View and analyze	C- The effects of the validity of the electronic signature in evidence	Discussion and dialogue	Oral exams
17	2	Applications and exercises	Effects of electronic signature	lecture	Homeworks
١٣	2	View and analyze	Legal protection of electronic signature	Discussion and dialogue	Homeworks
١٤	2	Applications and exercises	A- Civil protection	lecture	Homeworks
10	2		Second month exam		Closed – book
	urse Evalu	otion			

۱۲. Learning and Teaching Resources				
Required textbooks (curricular books, if any)	Evaluation is done by preparing the exam for $ \[mathbb{T} \cdot \]$ marks, calculating the students' daily contributions for $\circ$ marks, and conducting an oral exam for $\circ$ marks.			
	The total is $\boldsymbol{\epsilon}\cdot$ marks for the pursuit and $\boldsymbol{\neg}\cdot$ marks for the endof-semester exam			
	ו- The student's participation in preparing and explaining the material.			
	۲- Conducting discussions on external questions related to the material from reality as an attempt to link the theoretical aspect of the material to external reality.			
	$^r$ -Assigning students with assignments for evaluation.			
Main references (sources)	Required textbooks (methodology, if any)			
Recommended books and references (scientific	Main references (sources)			
journals, reports)	Recommended supporting books and references (scientific journals, reports)			
Electronic References, Websites	Electronic references, Internet sites			

Course Name:					
Public Finance Y					
۲. Course Code:					
۳. Semester / Year:					
The second T.TT/T.TE					
٤. Description Preparation Date:					
7.75/7/75					

<ul> <li>Available Attendance Forms:</li> <li>Daily attendance according to the scheduled schedule</li> </ul>						
		-				
<u>٦. Nu</u> ٦٠	mber of Cr	edit Hours (Total) /	Number of Units (Total)			
			(mention all, if more tha	n one name	e)	
Name: Ba	atool Muta	ir Ibadi				
Email: <u>ba</u>	atool.ibadi(	<u>@qu.edu.iq</u>				
۸. Co	urse Objec	tives				
The cour	rse aims to	o provide student	s with important inform	iati		
about th	e basics o	f the general bud	get and everything relat	ed		
the gove	rnment's	financial and ecor	nomic activity, and to ac	qu		
	-	-	eparing general state bu	-		
		ntrol over the pre	paration and implement	tati		
of budge	ts.					
۹. Tea	aching and	Learning Strategie	S			
Strategy The lecture method is used to evaluate the		the student	s level by ask			
		daily and monthly questions and tests and encouraging students				
attend		attend seminars a	seminars and lectures.			
1. Course Structure						
Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation	
		Outcomes		method	method	
)	۲		Public budget	lecture	Exam	
۲	۲		The public budget, its nature	lecture	Exam	
			and importance			
٣	۲		Definition of budget	Lecture	Exam	
٤	۲		The financial and legal nature of the budget	lecture	Exam	

The role of the public budget

in modern finance

public budget rules

lecture

lecture

Exam

Exam

٦

۷

۲

۲

٨	۲	public budget cycle	lecture	Exam
٩	۲	The stage of preparing the public budget	lecture	Exam
۱.	٢	The public budget approval stage	lecture	Exam
))	٢	The stage of approving the public budget	lecture	Exam
17	۲	Implementing expenditures in the public budget	lecture	Exam
١٣	۲	Implementing revenues into the public budget	lecture	Exam
١ź	۲	Oversight of the implementation of the public budget and its methods	lecture	Exam
10	۲	Final account	lecture	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

#### 11. Learning and Teaching Resources

<u> </u>	
Required textbooks (curricular books, if any)	Public Finance Science - Dr. Taher Al-Janabi
Main references (sources)	
Recommended books and references (scientific	Iraqi academic scientific journals
journals, reports)	
Electronic References, Websites	

# ۱. Course Name: Monetary policy and banking system ۲. Course Code: ۳. Semester / Year: the second ۲۰۲۳/۲۰۲٤

### ٤. Description Preparation Date:

7.75 / 7 /77

### °. Available Attendance Forms:

Daily attendance by schedule

### ٦. Number of Credit Hours (Total) / Number of Units (Total)

۳.

V. Course administrator's name (mention all, if more than one name)
 Name: Hawraa Kadhim Jari

Email: <u>hawraa.kadhim ۲۲@qu.edu.iq</u>

A. Course Objectives

Course Object	ives	The purpose of the course is to provide students we adequate and adequate information on the concept monetary policy, its quantitative and qualitative tools, to gain wider knowledge of the central bank and functions.
4 Tooot	aing and Loarning Stratogics	
Strategy	hing and Learning Strategies a. Knowledge objectives	
Strategy	<ul> <li>A). Explanation of the article in the</li> <li>b. Skills objectives of the Rapported</li> <li>B) listening</li> <li>BT: Absorbing.</li> <li>Methods of teaching and learning</li> <li>- Lectures</li> <li>- Methods of evaluation</li> </ul>	
	- by asking questions and tests.	
	c. Consensual and valuable objectiv Questioning	/es
	Methods of teaching and learning	
	- Reports and lectures	
	Methods of evaluation	

- Testing, testing, asking questions, bringing in reports.

d. General and vocational skills transferred (other skills related to employability and personal development)

d). Employment in the banking sector

DY. Academic employment

D۳. Corporate employment

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
Ŋ	٣		Definition of monetary policy	Lecture	Examination
۲	٣		Monetary policy objectives	Lecture	Examination
٣	٣		Importance of money and credit in the economy	Lecture	Examination
٤	٣		- Monetary theories and monetary policy (classical, casino, and cash)	Lecture	Examination
٥	٣		- Classic theory (Fescher and Cambridge formula)	Lecture	Examination
٦	٣		Keynesian theory (silence trap)	Lecture	Examination
٧	٣		The Malcolms, Friedman.	Lecture	Examination
٨	٣		First exam	Lecture	Examination
٩	٣		Concept and functions of the Central Bank	Lecture	Examination
١.	٣		Independence of the Central Bank	Lecture	Examination
) )	٣		Monetary policy instruments (direct and indirect) Open market policy and its effectiveness	Lecture	Examination

١٢	٣		Rebate policy and effectiveness of legal reserve ratio	Lecture	Examination
۲۲	٣		Different direct tools	Lecture	Examination
١٤	٣		Final and intermediate objectives of monetary policy	Lecture	Examination
10	٣		Second exam	Lecture	Examination
11. Course Evaluation					
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					

۲۲. Learning and Teaching Resources	
Planned books requested (methodological, if any)	Theoretical central banking and policy A . Dr. Abdul Hussein Jalil Al-Hadsi

V. Course Name:
Commercial law
۲. Course Code:
۳. Semester / Year:
The first / $\tau \cdot \tau \tau - \tau \cdot \tau \epsilon$
( Decerintian Dronanation Date:
٤. Description Preparation Date:
Y0 / Y / Y.YE
۰. Available Attendance Forms:
Daily attendance according to a scheduled schedule
٦. Number of Credit Hours (Total) / Number of Units (Total)
30
<sup>v</sup> . Course administrator's name (mention all, if more than one name)

Email:jasim.mohammed@qu.edu.iq

A. Course Objectives					
•	Conveying an idea about the law in general, it's se and branches, the affiliation of commercial law t branches of law, and defining its scope				
ing and Learning Strategies					
A- Cognitive Objectives					
1- Explanation using a l	ecture method.				
2- Video explanation					
3- Audio explanation					
4- Publish an explanato	ry video				
B- Skills goals					
1- Listening					
2- Absorption					
3- Participation					
C- Emotional goals					
1- Explanation					
2- Clarification					
3- Asking questions					
D- General and qualifica	tion skills				
1-Recruitment in planni	ing departments				
2- Employment in the a	cademic field				
3- Employment in resea	rch centers				
i	ing and Learning Strategies A- Cognitive Objectives 1- Explanation using a la 2- Video explanation 3- Audio explanation 4- Publish an explanator B- Skills goals 1- Listening 2- Absorption 3- Participation C- Emotional goals 1- Explanation 2- Clarification 3- Asking questions D- General and qualification 2- Employment in the additional to the second				

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
١	2		Introducing the law and its importance	a lecture	Exam
۲	2		Branches of law	a lecture	Exam
٣	2		Branches of law and its division	a lecture	Exam
٤	2		Definition of commercial law and its importance	a lecture	Exam
0	2		Defining the scope of commercial law	a lecture	Exam
٦	2		Requirements that require merchant status	a lecture	Exam
٧	2		Merchant duties	a lecture	Exam
٨	2		Companies	a lecture	Exam
٩	2		The importance of companies	a lecture	Exam
۱.	2		Division of companies	a lecture	Exam
11	2		Definition of commercial paper	a lecture	Exam
١٢	2		The importance of the commercial paper	a lecture	Exam
١٣	2		Functions of the commercial paper	a lecture	Exam
١٤	2		Types of commercial papers	a lecture	Exam
10	2		Objective and formal conditions	a lecture	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

11. Learning and Teaching Resources				
Required textbooks (curricular books, if any)	Book / Commercial Lawfor students of the College of Administration and Economics			
Main references (sources)				

Recommended books and references (scientific	
journals, reports)	
Electronic References, Websites	

Course Name:

**Financial institutions** 

۲. Course Code:

۳. Semester / Year:

Second Semester ۲۰۲۳/۲۰۲٤

٤. Description Preparation Date:

7.75/7/70

•. Available Attendance Forms:

Daily attendance according to the scheduled schedule

<sup>1</sup>. Number of Credit Hours (Total) / Number of Units (Total)

٤٥

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

### Name: Nofal Yahya Sahib

Email: fin.post01@qu.edu.iq

A. Course Objectives

Course Objectives		<ul> <li>Providing students with a comprehensive briefing everything related to the institutions</li> <li>Traditional finance and banking.</li> <li>*- Knowledge of mathematical models for measuring rist to which financial institutions are exposed.</li> <li>*- Learn how to apply these processes in institutions</li> <li>Finance practically through holding training workshops</li> </ul>		
۹. Teachi	ng and Learning Strategies			
Strategy	<ul> <li>Education strategy co</li> <li>Teaching strategy bra</li> <li>Education strategy no</li> </ul>			

Neek	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
١		Definitions and	Introducing financial	a lecture	Daily
	٣	concepts	institutions and their functions		preparation fo exams
۲	٣	Definitions and	Introducing regulatory	a lecture	weekly
		concepts	institutions and their		And monthly
			functions		And daily
٣	٣	Theoretical steps	The role of financial	a lecture	And editorial
			institutions in the national		And an exam
			economy	1	End of year
٤	٣	Key concepts	Financial intermediation institutions	a lecture	
0	٣	Understanding the relationship	Deposit and lending institutions	a lecture	
٦	٣	Key concepts	Specialized banks	a lecture	
٧	٣	Understanding the	Specialized banks	Lecture and	
		relationship		sharing	
٨	٣	Relationship test	Managing bank assets and liabilities	Monthly test	
٩	٣	Understanding the	First month exam	Lecture and	
		relationship	~ 1 1	sharing	
١.	٣	My theoretical	Consumer and real estate	Lecture and	
		steps	lending	sharing	
11	٣	My theoretical	Commercial banks	Lecture and	
		steps		sharing	
۱۲	٣	Key concepts	Islamic banks	Lecture and	
				sharing	
١٣	٣	My theoretical	Insurance companies	Lecture and	
		steps		sharing	
١٤	٣	My theoretical	investment funds	Lecture and	
		steps		sharing	ļ
10	٣	Monthly test	Second month exam	Monthly test	

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

۱۲. Learning and Teaching Resources

Required textbooks (curricular books, if any)	
Main references (sources)	(sanders)
Recommended books and references (scientific	)casu &etal, <sup>Y</sup> · <sup>Y</sup> <sup>Y</sup> (
journals, reports)	
Electronic References, Websites	

### 1- Course Name:

### Intermediate Accounting

۲- Course Code:

"- Semester / Year:

the second **T**.TT/T.TE

*ξ*- Description Preparation Date:

7.75 / 7 / 77

°- Available Attendance Forms:

Daily attendance by schedule

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

۳.

V- Course administrator's name (mention all, if more than one name)
 Name: M. Malaz Abdul Jabbar Abbas

Email: :Malath.jabar@qu.edu.iq

∧- Course Objectives

**Course Objectives** 

The course aims to provide students with sufficient a comprehensive information about intermediate account and explain how to prepare final accounts and how settle expenses and revenues…

### **9-** Teaching and Learning Strategies

·- 16a0	- Teaching and Learning Strategies				
Strategy a. Knowledge objectives					
	A1. Explanation of the article in the course of the lecture.				
	b. Skills objectives of the Rapporteur				
	B) listening				

B <sup>r</sup> : Absorbing.
Methods of teaching and learning
- Lectures
- Methods of evaluation
- by asking questions and tests.
c. Consensual and valuable objectives
Questioning
Methods of teaching and learning
- Reports and lectures
Methods of evaluation
- Testing, testing, asking questions, bringing in reports.
d. General and vocational skills transferred (other skills related to employability and
personal development)
d \. Employment in the banking sector
DY. Academic employment
D <sup>r</sup> . Corporate employment

V- Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
١	٣		the introduction	Lecture	Examination
۲	٣		- Qualitative characteristics of accounting information	Lecture	Examination
٣	٣		<ul> <li>Accounting assumptions and principles</li> </ul>	Lecture	Examination
٤	٣		Final Accounts	Lecture	Examination
٥	٣		- Expense settlement	Lecture	Examination
٦	٣		- Revenue settlement	Lecture	Examination
٧	٣		- Inventory the box	Lecture	Examination
٨	٣		- Review + first test	Lecture	Examination
٩	٣		First exam	Lecture	Examination

١.	٣	Debtors	Lecture	Examination
) )	٣	-Bad debt	Lecture	Examination
١٢	٣	Provision for doubtful debts	Lecture	Examination
١٣	٣	Adjustment of the allowance for doubtful debts	Lecture	Examination
١ ٤	٣	- Inventory and evaluation of commercial papers	Lecture	Examination
10	٣	Second exam	Lecture	Examination

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

11- Learning and Teaching Resources				
Required textbooks (methodology, if any)	Theoretical central banking and policy A . Dr. Abdul Hussein Jalil Al-Hadsi			
Main references Sources	- M. Hakim Hamoud Falih Al-Saadi			
Recommended supporting books and references (scientific journals, reports)	- Prof. Bushra Najm Abdullah Al-Mashhadani (College of Administration and Economics / University of Baghdad ۲۰۲۲)			

### Course Description Form ( third stage – first course )

Course Name:					
English language / third stage					
۲. Course Code:					
۳. Semester / Year:					
First / Y.YT-Y.YE					

### ٤. Description Preparation Date:

10/1/1.15

### °. Available Attendance Forms:

Daily attendance by schedule.

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

5./10

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

Name: Noor Kareem Taih.

Email: noor.k.taih@qu.edu.iq

A. Course Objectives

**Course Objectives** 

The purpose of the course is to provide students with speaking, writing and correspondence skills in English at banks and official services. In addition, the students' task of reading any English document received is facilitated.

۹.	Teaching	and	Learning	Strategies
۰.	reaching	anu	Leanning	onalogics

Strategy	a. Knowledge objectives
----------	-------------------------

A). Explanation of the article in the course of the lecture.

- a<sup>Y</sup>. The article is explained by video lecture.
- AT. Explanation of the article in the audio-conference manner.
- A $\boldsymbol{\xi}$ . Publication of explanatory videos on the substance.
- b. Skills objectives of the Rapporteur
- B1... listening...
- $B^\gamma\ldots$  . speaking fluency.
- B<sup>m</sup>... comprehension.

Methods of teaching and learning - Lectures

Methods of evaluation

- by asking questions and tests.

- c. Consensual and valuable objectives
- c).Questioning
- c۲. Writing a composition
- c۳. Learning dictum

Methods of teaching and learning - Research, symposiums and lectures
Methods of evaluation - Testing, and, asking questions.
d. General and vocational skills transferred (other skills related to employability and personal development) D۱ - Employment in Planning Divisions D۲. Academic employment d۳. Employment in research centers

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
١	۲	Auxiliary verbs	Unit One: it's a wonderful world!	Lecture	Quiz
۲	۲	present tense	Unit Two: get happy!	Lecture	Quiz
٣	۲	Art and literature	Unit Three: Telling Tales	Lecture	Quiz
٤	۲	Modal verbs	Unit Four: doing the right thing!	Lecture	Quiz
٥	۲	Nationality words	Unit Five: on the move	Lecture	Quiz
٦	۲	Signs and sounds	Unit Six: I just love it	Lecture	Quiz
٧	۲		First month's exam.		Quiz
٨	۲	Present perfect	Unit Seven: the world of work	Lecture	Quiz
٩	۲	Making suggestions	Unit Eight: just imagine	Lecture	Quiz
١.	۲	Agreeing and disagreeing	Unit Nine: relationships	Lecture	Quiz
) )	۲	Compound nouns	Unit Ten: obsessions	Lecture	Quiz
١٢	۲	Idioms	Unit Eleven: tell me about it	Lecture	Quiz
١٣	۲	Reported speech	Unit Twelve: life's great events!	Lecture	Quiz
١ ٤	٢		second month's exam.		Quiz
		1		1	

10	۲		The pronunciation test.	Quiz
۱۱.Cours	e Evaluatior			
Distributing the score out of 100 according to the tasks assigned to the student such as o preparation, daily oral, monthly, or written exams, reports etc.				
۱۲.Learn	ing and Tea	ching Resources		
Required textbooks (curricular books, if any)			New headway plus Interm	nediate
Main references (sources)			OXFORD press	
Recommended books and references (scientific			ic English for College Learne	rs By Aquino, F.O.
journals, re	ports)			
Electronic F	Electronic References, Websites <u>https://dictionary.cambridge.org/dictionary/essentia</u>			dge.org/dictionary/essential-

Course Name: Cost accounting
Y. Course Code: $Y \cdot Y = Y \cdot Y^{m}$
۳. Semester / Year:
$\varepsilon$ . Description Preparation Date: $\tau \cdot \tau \varepsilon / \varepsilon / \varepsilon$
°. Available Attendance Forms: lecturte
Number of Credit Hours (Total) / Number of Units (Total) <sup>V</sup> ° hours <sup>N</sup> .
Y. Course administrator's name (mention all, if more than one name)
Name: Assit.prof. Ali Radje

Email:

<ul> <li>Course Objectives</li> </ul>					
Course Objectives	۱ Providing the student with an understanding and method of accounting for the co				
	of production orders. ۲. Providing the student with the concept and method				
	accounting for the costs of production stages. ${ m \ref{thm:stages}}$ . Providing the student with				
	concept and methods of determining and collecting costs. $\pounds$ . Providing the student v				
	the concept and method of accounting for joint and incidental costs.				

### 9. Teaching and Learning Strategies

# Strategy Knowledge objectives Providing the student with the understanding of cost accounting and its evolution. The student's understanding of cost classifications and behaviours. Enabling the student to understand and account for cost elements. Possibility of requesting the preparation of cost lists and the modalities for their preparation. To understand cost accounting and its evolution, see how the costs of production are calculated. Understanding and accounting are cost-blind (materials, wages, T.Other) How to make practical use of the compilation of cost lists.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	٣	Understanding and application	Introduction to cost accounting	Lecture	Discussing
Y	٣	Understanding and application	Concepts and cost classification	Lecture	Discussing
٣	٣	Understanding and application	Cost elements and methods of classification	Lecture	Application
ź	٣	Understanding and application	Control and accounting for the cost of materials	Lecture	Application
0	٣	Understanding and application	Control and accounting for the cost of materials	Lecture	Application

	٣	Understanding and	Control and accounting for	Lecture	Application
		application	the cost of materials		
٧	٣	Understanding and application	Control and accounting for the cost of materials	Lecture	Application
<b>\</b>	٣	Understanding and application	Control and accounting for the cost of work	Lecture	Application
١	٣	Understanding and application	Control and accounting for the cost of work	Lecture	Application
۱.	٣	Understanding and application	Control and accounting for the cost of work	Lecture	Application
11	٣	Understanding and application	Control and accounting for the cost of work	Lecture	Application
17	٣	Understanding and application	Cost-accounting for services	Lecture	Discussing
١٣	٣	Understanding and application	Cost-accounting for services	Lecture	Discussing
١٤	٣	Understanding and application	Cost-accounting for services	Lecture	Application
10	٣	Understanding and application	Cost-accounting for services	Lecture	Test

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

11. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	Cost Accounting –Dr. HORNGREN Cost Accounting – Matz U
Main references (sources)	Cost Accounting –Dr. HORNGREN Cost Accounting – Dr. Matz U
Recommended books and references (scientific journals, reports)	Cost accounting book for Dr. Shaif Jasim Al-Jabouri and Dr. Abdul Khalaf Al-Janabi
Electronic References, Websites	Accounting applications

# 1. Course Name: Corporate finance ۲. Course Code: ۳. Semester / Year: Third / $\tau \cdot \tau \pi - \tau \cdot \tau \epsilon$ ٤. Description Preparation Date: ۲٤/٣/۲۰۲٤ °. Available Attendance Forms: Attendance daily and according to the scheduled schedule <sup>、</sup>. Number of Credit Hours (Total) / Number of Units (Total) ۳. Y. Course administrator's name (mention all, if more than one name) Name: Qsma saber awdh Email: ksma alsltan@qu.edu.iq. A. Course Objectives

Course Objectives The aim of the course is to provide the student v information related to financing, various sources financing, how to make a financing decision throu scientific methods, and learn about the types of finan

	oth	rkets, financial structure theories, financing costs, a er information so that the student acquires suffici prmation about financial management decisions.			
	ing and Learning Strategies				
Strategy	Cognitive objectives				
	A1- Explaining the materia				
	A2- Explaining the materia				
		al using the audio lecture method.			
	A4- Consolidating the m exams	aterial in the student's mind through da			
	B- The skills objectives of	the course			
	B1- Listening				
	B2 - Speaking fluently	B2 - Speaking fluently			
	B3 - Comprehension				
	Teaching and learning me	thods			
	- Lectures				
	- Evaluation methods by a	sking questions and tests			
	C- Emotional and value go	als			
	C1- Asking questions				
	C2- Daily exams				
	C3- Participation in expl	aining the lecture			
	Teaching and learning me	thods			
	- Research, reports and lee	ctures			
	Evaluation methods				
	- Conduct a test, exam, and	l ask questions			

D- General and qualifying transferable skills (other skills related employability and personal development)
 D1- Employment in various banks and financial institutions.
 D2- Employment in the academic field
 D3- Employment in finance departments within governme departments

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
1	Y		The concept of financing, its conditions and objectives, financing steps, financial management decisions, advantages of financing and its importance	Lecture	exam
٢	۲		Financing and types of financing The difference between financing and a loan	Lecture	exam
٣	۲		Long and short-term financing sources of all kinds	Lecture	exam
٤	۲		Financing costs and methods of measuring them	Lecture	exam
0	۲		Return and risk	Lecture	exam
٦	۲		Funding structure theories	Lecture	exam
٧	۲		Funding structure theories	Lecture	exam
٨	۲		Financial markets - their origins - their development Its requirements - efficient market theory	Lecture	exam
٩	Y		Financial markets - their origins - their development Its requirements - efficient market theory -Types and methods of market analysis	Lecture	exam
۱.	۲		Working capital policies	Lecture	exam
۱.	۲		Types of working capital policies	Lecture	Exam

))	۲	Ways to compare working capital policies	Lecture	exam
17	٢	Cash management - the concept of liquidity Cash - Motives for holding cashCash planning	Lecture	exam
1٣	۲	Cash objectives - methods for preparing the estimated cash budget	Lecture	exam
١٤	٢	Dividend distribution theories and policies Profit distribution policies	Lecture	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

۱۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	There is no systematic book. We rely on financial management books
	- Financial Management - Khalil Muhammad Hassan Al- Shamaa
	- Modern Financial Management - Muhammad Ali Ibrahim Al- Amiri
Main references (sources)	
Recommended books and references (scientific	Financial Management - Mounir Mohamed Henedy
journals, reports)	Financial Management - Salem Salal Rahi
Electronic References, Websites	Many reputable online sites

۱. Course Name: Standard accounting system ۱ ۲. Course Code: ۳. Semester / Year: First semester / ۲۰۲۳-۲۰۲٤ / third stage

### ٤. Description Preparation Date:

۲۳/۳/۲۰۲٤

### °. Available Attendance Forms:

Daily attendance by schedule.

### Image: Number of Credit Hours (Total) / Number of Units (Total)

۲/٤

### <sup>v</sup>. Course administrator's name (mention all, if more than one name)

### Name: Dr. Akram Abbas Rahaif

Email: Akram.A.Rhaif@qu.edu.iq

A. Course Objectives

### Course Objectives

Introduction to the common accounting system concept of accounting treatments in profit-making enterprises in accordance with the system, applicant ' s awareness of the professional and applied aspect of auditing and accounting

### ٩. Teaching and Learning Strategies

Strategy

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
1	Y	Understanding and application	Introduction to the common accounting system, accounting assumptions, principles and principles	Theoretical lecture.	
۲	Y	Understanding and application	Characteristics, characteristics and scope of application	Theoretical lecture.	
٣	٢	Understanding and	Standard Accounting	Theoretical	

r					1
		application	System Manual	lecture.	
٤	٢	Understanding and application	Explanation of the Standard Accounting Manual	Theoretical lecture.	
0	٢	Understanding and application	Inventory accounting treatments	An explanation for applied assumptions.	
٦	۲	Understanding and application	Inventory accounting treatments	An explanation for applied assumptions.	
Y	٢	Understanding and application	Inventory accounting treatments	An explanation for applied assumptions.	
Α	٢	Understanding and application	Inventory accounting treatments	An explanation for applied assumptions.	
٩	۲	Understanding and application	Inventory accounting treatments	An explanation for applied assumptions.	
1.	۲	Understanding and application	Accounting treatments for the calculation of requirements	An explanation for applied assumptions.	
))	٢	Understanding and application	Accounting treatments for the calculation of requirements	An explanation for applied	

				assumptions.	
17	۲	Understanding and application	Accounting treatments for use	An explanation for applied assumptions.	
17	۲	Understanding and application	Accounting treatments for use	An explanation for applied assumptions.	
١ ٤	۲	Understanding and application	Accounting treatments for use	An explanation for applied assumptions.	
10	۲	Understanding and application	Accounting treatments for use	An explanation for applied assumptions.	

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

۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	Consolidated Accounting System Professor Dr. Saud Jade Mashkar
Main references (sources)	The consolidated accounting system, Financial Control Board, ۲۰۱۱
Recommended books and references (scientific journals, reports)	Consolidated Accounting System Professor Dr. Saud Jade Mashkar

Electronic References, Websites	Specialized video lectures

۱. Course	Name:			
Evaluate deci	isions			
۲. Course	e Code:			
۳. Semes	ter / Year:			
First course	/ ۲ • ۲۳_۲ • ۲ ٤			
	ption Preparation Date:			
1/9/7•75				
°. Availa	ble Attendance Forms:			
In-person lec	tures			
٦. Numbe	er of Credit Hours (Total) / Nun	nber of Units (Total)		
٤0 /٣				
V. Course	administrator's name (mention	all, if more than one name)		
	lah Raadhi Athab			
Email: <u>Khaw</u>	lah.alshemary@qu.edu.iq			
<sup>^</sup> . Course	Objectives			
Course Obje	ectives	To introduce students to the importance of t		
		subject of evaluating decisions on wh		
		investment depends in various fields the contribute to achieving the econor		
contribute to achieving the econor development of each country.				
<sup>9</sup> . Teaching and Learning Strategies				
Strategy	Adopting the method of giving a lecture, asking questions and discussing them			
	with all students and testing them through daily and monthly examination			
	procedures.			
V. Course S	Structure			

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
)	٣	Graduates	- Definition of investment and its most important components	lecture	Discussion and exam
			A- To distinguish between the concept of the investor and concepts related to the concept of investment		
۲	٣	Graduates	- The economic importance of investment	lecture	Discussion and exam
			- Investment objectives		
			Investment areas		
٣	٣	Graduates	- The relationship between real investment and financial investment	lecture	Discussion and exam
٤	٣	Graduates	- Factors affecting	lecture	Discussion
			Investment		and exam
			- Investment tools		
			- Economic feasibility study		
0	٣	Graduates	- Preliminary feasibility study	lecture	Discussion and exam
			- Detailed feasibility study		
			- Technical feasibility study		
٦	٣	Graduates	- Market feasibility study	lecture	Discussion and exam
			- Financial feasibility study		

V	٣	Graduates	First month exam	lecture	Discussion and exam
٨	٣	Graduates	<ul> <li>Comparison between investment projects</li> <li>Types of investment decisions</li> </ul>	lecture	Discussion and exam
٩	٣	Graduates	<ul> <li>Criteria for evaluating investment decisions</li> <li>Primary standards and partial standards</li> </ul>	lecture	Discussion and exam
١.	٣	Graduates	- Standards that do not take Time into consideration	lecture	Discussion and exam
))	٣	Graduates	- Criteria that take Considering the value Timeframe for money	lecture	Discussion and exam
١٢	٣	Graduates	Criteria for evaluating decisions in The shadow of certainty	lecture	Discussion and exam
١٣	٣	Graduates	Criteria for evaluating decisions in The shadow of risk and lack of making sure	lecture	Discussion and exam
١٤	٣	Graduates	Second month exam	lecture	Discussion and exam
10		Graduates	Case studies on	lecture	Discussion

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

17. Learning and Teaching Resources

Required textbooks (curricular books, if ar Economic feasibility studies and project evaluation

Main references (sources)	
Recommended books and references (scientific journals, reports)	
Electronic References, Websites	

Course description form				
1. Course name: Econometrics				
۲. Course code				
۳. Semester/year: First, third stage				
٤. Date this description was prepared: ۱۰/۱/۲۰۲۶				
<ul> <li>Available forms of attendance: in-person lectures</li> </ul>				
۲. Number of study hours (total)/number of units (total): The number of hours is ۳ and the number of units				
is 7				
<sup>v</sup> . Name of the course administrator (if more than one name is mentioned):				
Name: A.M. Jinan Salim Hilal				
Email: jenan.helal.@eq.edu.iq				
^. Course objectives				
Objectives of the 9. Teaching and learning strategies				
study material:				
Identify the nature				
of econometrics and				
apply it to all fields				
of applied sciences				
۹. Teaching and learning strategies				
Strategy: 1. Course 1. Course 1. Course structure: 1. Course 1. Course				
Strategy:1. Course1. Course1. Course1. CourseBasics ofstructure:structure:structure:structure:structure:				

economic measurement	approach in addition to the standard quantitative approach	approach in addition to the standard quantitative approach	standard quantitative approach	approach in addition to the standard quantitative approach	approach in addition to the standard quantitative approach
Course structure: descriptive approach in addition to the standard quantitative approach	Week Hours Required learning outcomes Name of the unit or topic Learning method Evaluation method	Week Hours Required learning outcomes Name of the unit or topic Learning method Evaluation method	Week Hours Required learning outcomes Name of the unit or topic Learning method Evaluation method	Week Hours Required learning outcomes Name of the unit or topic Learning method Evaluation method	Week Hours Required learning outcomes Name of the unit or topic Learning method Evaluation method
Week Hours Required learning outcomes Name of the unit or topic Learning method Evaluation method	First ": Understanding and Application: Definition of quantitative methods, the purpose of studying them, and the reasons for studying them. A theoretical lecture	First ": Understanding and Application: Definition of quantitative methods, the purpose of studying them, and the reasons for studying them. A theoretical lecture	First <sup>r</sup> : Understanding and Application: Definition of quantitative methods, the purpose of studying them, and the reasons for studying them. A theoretical lecture	First ": Understanding and Application: Definition of quantitative methods, the purpose of studying them, and the reasons for studying them. A theoretical lecture	First <sup>r</sup> : Understanding and Application: Definition of quantitative methods, the purpose of studying them, and the reasons for studying them. A theoretical lecture
The first $r$ : Understanding and applying the definition of econometrics, the purpose of studying it, and the reasons for studying it. A theoretical lecture	Second $\mathcal{T}$ : Understanding and applying the linear programming method, explained with examples	Second <sup>T</sup> : Understanding and applying the linear programming method, explained with examples	Second $\mathcal{V}$ : Understanding and applying the linear programming method, explained with examples	Second <sup>r</sup> : Understanding and applying the linear programming method, explained with examples	Second $\mathcal{V}$ : Understanding and applying the linear programming method, explained with examples
The second <sup>Υ</sup> : Understanding and application, applications	Third <sup>r</sup> : Understanding and applying the chart method,	Third ٣: Understanding and applying the chart method, explaining with examples	Third Υ: Understanding and applying the chart method, explaining with examples	Third <sup>m</sup> : Understanding and applying the chart method,	Third °: Understanding and applying the chart method,

and its relationship to other sciences, explanation with examples	explaining with examples			explaining with examples	explaining with examples
Third ٣: Understanding and applying the chart method, explaining with examples	Fourth <sup>r</sup> Understanding and applying the simplified method method, explanation with examples	Fourth <sup>r</sup> Understanding and applying the simplified method method, explanation with examples	Fourth <sup>r</sup> Understanding and applying the simplified method method, explanation with examples	Fourth <sup>r</sup> Understanding and applying the simplified method method, explanation with examples	Fourth <sup>r</sup> Understanding and applying the simplified method method, explanation with examples
Fourth <sup>r</sup> Understanding and applying simple linear regression, explanation with examples	۷ ۳ Decision analysis explained with examples	۷ ۳ Decision analysis explained with examples	۷ ۳ Decision analysis explained with examples	۷ ۳ Decision analysis explained with examples	۷ ۳ Decision analysis explained with examples
Fifth ": Regression analysis and the method of measuring it, an explanation with examples	Sixth: <sup>r</sup> types of decisions explained with examples	Sixth: <sup>r</sup> types of decisions explained with examples	Sixth: <sup>v</sup> types of decisions explained with examples	Sixth: <sup>r</sup> types of decisions explained with examples	Sixth: <sup>v</sup> types of decisions explained with examples
Sixth <sup>rr</sup> First month exam	Seventh <sup>m</sup> First month exam	Seventh <sup>rr</sup> First month exam	Seventh <sup>r</sup> First month exam	Seventh <sup>r</sup> First month exam	Seventh <sup>rr</sup> First month exam
Seventh <sup>r</sup> , method of combinations, explanation with application	Eighth <sup>r</sup> Business network method explained with examples	Eighth <sup>r</sup> Business network method explained with examples	Eighth <sup>r</sup> Business network method explained with examples	Eighth <sup>m</sup> Business network method explained with examples	Eighth ۳ Business network method explained with examples
Eighth ۳ Regression coefficients explained with examples	Ninth <sup>r</sup> Project scheduling explained with examples	Ninth <sup>r</sup> Project scheduling explained with examples	Ninth <sup>rr</sup> Project scheduling explained with examples	Ninth <sup>m</sup> Project scheduling explained with examples	Ninth <sup>r</sup> Project scheduling explained with examples
Ninth <sup>r</sup> Regression coefficients explained with	Tenth °: Converting the primary form to the secondary	Tenth ٣: Converting the primary form to the secondary form, an	Tenth $\mathfrak{T}$ : Converting the primary form to the secondary form, an explanation with	Tenth <sup>r</sup> : Converting the primary form to the secondary	Tenth ": Converting the primary form to the secondary

examples	form, an explanation with examples	explanation with examples	examples	form, an explanation with examples	form, an explanation with examples
Tenth: ۳ Regression coefficients explained with examples	Eleventh ۳ Second month exam	Eleventh ۳ Second month exam	Eleventh <sup>۳</sup> Second month exam	Eleventh ۳ Second month exam	Eleventh ۳ Second month exam
Eleventh ۳ Second month exam	Twelfth <sup>r</sup> Project evaluation, explanation with examples	Twelfth <sup>r</sup> Project evaluation, explanation with examples	Twelfth <sup>r</sup> Project evaluation, explanation with examples	Twelfth <sup>r</sup> Project evaluation, explanation with examples	Twelfth <sup>r</sup> Project evaluation, explanation with examples
Twelfth <sup>r</sup> Multiple regression explained with examples	Thirteenth <sup>r</sup> Calculating all types of costs, explanation with examples	Thirteenth <sup>ψ</sup> Calculating all types of costs, explanation with examples	Thirteenth <sup>r</sup> Calculating all types of costs, explanation with examples	Thirteenth <sup>r</sup> Calculating all types of costs, explanation with examples	Thirteenth <sup>r</sup> Calculating all types of costs, explanation with examples
Thirteenth: " methods for calculating multiple regression, explained with examples					
Fourteenth <sup></sup> Ar	l lova table explana	ation with examples			
Fifteenth: <sup>r</sup> coe	fficients of the An	ova table with some a	applications		
וי. Course eva	aluation				
tasks assigned to	-	<ul> <li>according to the</li> <li>as daily preparation</li> <li>reports, etc.</li> </ul>	n,		
۲. Learning a	nd teaching reso	ources			
•	oks (methodolog by Dr. Dhawiya Sa	y, if any): Operations Iman Hassan			

- 1. Course Name:
- Bank operations

۲. Course Code:

۳. Semester /

The first /  $\tau \cdot \tau \tau - \tau \cdot \tau \epsilon$  / third stage

### ٤. Description Preparation Date:

۲ • /۳/۲ • ۲ ٤

°. Available Attendance Forms:

Daily attendance according to the scheduled schedule

<sup>、</sup>. Number of Credit Hours (Total) / Number of Units (Total)

(30) study hours / 2 hours per week

<sup>v</sup>. Course administrator's name (mention all, if more than one name)

Name: Dr.Aqeel alsharaa

٨.	Course	Objectives
----	--------	------------

The purpose of the course is to provide students v important information on the fundamentals of finan markets and all matters relating to the financial a economic activity of the Government and acquisition of scientific knowledge in the field of St spending programmes and methods of collect public revenue for the State.

### ٩. Teaching and Learning Strategies

Strategy	a. Knowledge objectives	
	A1. Explanation of the article in the course of the lecture.	
	b. Skills objectives of the Rapporteur B1 listening	
	Β٣	· · · · · · · · · · · · · · · · · · ·
	Methods of teaching and learning - Lectures	

- Methods of evaluation	
- by asking questions and tests.	
c. Consensual and valuable objectives	
Questioning	
Methods of teaching and learning	
- Reports and lectures	
Methods of evaluation	
- Testing, testing, asking questions, bringing in reports.	
d. Constal and vesational skills transforred (other skills related to employability and percen	-
d. General and vocational skills transferred (other skills related to employability and person development)	dI
d). Employment in the banking sector	
DY. Academic employment	
D <sup>r</sup> . Corporate employment	

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
1	3	Definitions and concepts	The concept of electronic business	Discussion and dialogue	self evaluation
٢	3	Foundations and concepts	Advantages and risks of electronic commerce	lecture	Oral exams
٣	3	View and analyze	Trade methods, forms, and contracting methods	Discussion and dialogue	self evaluation
٤	3	Applications and analysis	Applicable laws	lecture	Homeworks
0	3	Scientific application	Electronic administrative contracts	lecture	Homeworks
٦	3	Applications and	Electronic arbitration	lecture	Oral exams

		exercises			
٧	3	Applications and exercises	Electronic signature, its copy and forms	lecture	Homeworks
٨	3		- First month exam		Closed – book
٩	3	View and analyze	Conditions that must be met in an electronic signature	Discussion and dialogue	Oral exams
۱.	3	View and analyze	B- Conditions for obtaining an electronic signature	Discussion and dialogue	Oral exams
))	3	View and analyze	C- The effects of the validity of the electronic signature in evidence	Discussion and dialogue	Oral exams
١٢	3	Applications and exercises	Effects of electronic signature	lecture	Homeworks
١٣	3	View and analyze	Legal protection of electronic signature	Discussion and dialogue	Homeworks
١٤	3	Applications and exercises	A- Civil protection	lecture	Homeworks
10	3		Second month exam		Closed – book

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

### 11. Learning and Teaching Resources

Required textbooks (curricular books, if any)

Electronic References, Websites	Electronic references, Internet sites
, 	journals, reports)
journals, reports)	Recommended supporting books and references (scientific
Recommended books and references (scientific	Main references (sources)
Main references (sources)	Required textbooks (methodology, if any)
	$^{r}$ -Assigning students with assignments for evaluation.
	Y- Conducting discussions on external questions related to the material from reality as an attempt to link the theoretical aspect of the material to external reality.
	۱- The student's participation in preparing and explaining the material.
	The total is $\mathfrak{t} \cdot$ marks for the pursuit and $\Im \cdot$ marks for the endof-semester exam
	conducting an oral exam for ∘ marks.

A Course News Depty accounting	
1. Course Name: Bank accounting	
۲. Course Code:	
Υ. Semester / Year: Υ·Υ٤ -Υ·ΥΥ	
٤. Description Preparation Date: ۲۰۲۳/۱۰/۱	
o. Available Attendance Forms: Daily attendance by sch	edule
٦. Number of Credit Hours (Total) / Number of Units (To	tal) School hours at ۲ hours per

week (<sup>r</sup> · hours)

# Y. Course administrator's name (mention all, if more than one name) Name: Lecturer . Wathiq

### Email:

A. Course Objectives				
Course Objectives		Starting with accounting for the accounting of bank operations and daily be reconciliations as well as statements of accounts exchanged between the main be and its branches, as well as the bank ' s closing accounts		
۹. Teaching and Learning Strategies				
Strategy	- ]	The learner should know the terms used in bank accounting.		
	- The learner understands the meaning of bank accounting.			
	- The learner knows and understands what bank accounting is.			

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
,	٣		Banking industry, its nature, characteristics and definition		
۲	٣		Structural, administrative and accounting regulation of banks and sources of financing for the Bank		
٣	٣		Treasury operations and the closet operations cycle with an illustration of the examples.		
٤	٣		Accounting for the Current Accounts Section		
0	٣		Explanation of examples for the current accounts section		
٦	٣		Day-to-day work matches Banker		

٨			
	٣	Savings accounts	
٩	٣	Review of previous lectures	
۱.	٣	First month's exam.	
11	٣	Interchange of accounts         The main bank and its	
l		branches.	
17	٣	Explanation of examples of accounts exchanged between the main bank and its branches	
١٣	٣	Final accounts	
١٤	٣	Explanation of examples of accounts Conclusion	
10	٣	Second month's 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

NT. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	Book of specialized accounting systems
Main references (sources)	For Dr. Tha ' ir Sabri Mahmoud Al-Ghanan.
Recommended books and references (scientific	Dr. Faiza Ibrahim Mahmoud Al-Ghaban
journals, reports)	
Electronic References, Websites	<sup>٤</sup> Internet sites for science reports and information
	Bank accounting.

## Course Description Form (third stage – $\Upsilon^{nd}$ course )

1. Course Name:
Financial markets
۲. Course Code:
۳. Semester /
The second / ۲۰۲۳-۲۰۲٤ / third stage
٤. Description Preparation Date:
T • / T / T • T £
Available Attendance Forms:
Daily attendance according to the scheduled schedule
٦. Number of Credit Hours (Total) / Number of Units (Total)
3 hours
<sup>v</sup> . Course administrator's name (mention all, if more than one name)
Name: Dr.Aqeel alsharaa
A. Course Objectives
The purpose of the course is to provide students v
important information on the fundamentals of finan
markets and all matters relating to the financial
economic activity of the Government and

acquisition of scientific knowledge in the field of St spending programmes and methods of collect public revenue for the State.

#### ٩. Teaching and Learning Strategies

# Strategy a. Knowledge objectives A). Explanation of the article in the course of the lecture. b. Skills objectives of the Rapporteur B1... listening... ΒΨ......ΒΨ . Methods of teaching and learning - Lectures - Methods of evaluation - by asking questions and tests. c. Consensual and valuable objectives Questioning Methods of teaching and learning - Reports and lectures Methods of evaluation - Testing, testing, asking questions, bringing in reports. d. General and vocational skills transferred (other skills related to employability and personal development) d). Employment in the banking sector D۲. Academic employment D۳. Corporate employment **v.** Course Structure

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method

)	3	Definitions and concepts	The concept of electronic business	Discussion and dialogue	self evaluation
Y	3	Foundations and concepts	Advantages and risks of electronic commerce	lecture	Oral exams
٣	3	View and analyze	Trade methods, forms, and contracting methods	Discussion and dialogue	self evaluation
٤	3	Applications and analysis	Applicable laws	lecture	Homeworks
0	3	Scientific application	Electronic administrative contracts	lecture	Homeworks
٦	3	Applications and exercises	Electronic arbitration	lecture	Oral exams
Y	3	Applications and exercises	Electronic signature, its copy and forms	lecture	Homeworks
^	3		First month exam		Closed – book
٩	3	View and analyze	Conditions that must be met in an electronic signature	Discussion and dialogue	Oral exams
١.	3	View and analyze	B- Conditions for obtaining an electronic signature	Discussion and dialogue	Oral exams
))	3	View and analyze	C- The effects of the validity of the electronic signature in evidence	Discussion and dialogue	Oral exams
17	3	Applications and exercises	Effects of electronic signature	lecture	Homeworks

١٣	3	View and analyze	Legal protection of electronic signature	Discussion and dialogue	Homeworks
١٤	3	Applications and exercises	A- Civil protection	lecture	Homeworks
10	3		Second month exam		Closed – book

## $\ensuremath{\mathfrak{l}}\xspace$ . Course Evaluation

۱۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	Evaluation is done by preparing the exam for Υ· marks, calculating the students' daily contributions for o marks, and conducting an oral exam for o marks.
	The total is $\xi \cdot$ marks for the pursuit and $\exists \cdot$ marks for the end-of-semester exam
	۱- The student's participation in preparing and explaining the material.
	۲- Conducting discussions on external questions related to the material from reality as an attempt to link the theoretical aspect of the material to external reality.
	۳-Assigning students with assignments for evaluation.
Main references (sources)	Required textbooks (methodology, if any)
Recommended books and references (scientific	Main references (sources)
journals, reports)	Recommended supporting books and references (scientific journals, reports)
Electronic References, Websites	Electronic references, Internet sites

#### Course Name:

Corporate finance

۲. Course Code:

۳. Semester / Year:

Third /  $\tau \cdot \tau \pi - \tau \cdot \tau \epsilon$ 

٤. Description Preparation Date:

7 5/7/7 • 7 5

°. Available Attendance Forms:

Attendance daily and according to the scheduled schedule

<sup>1</sup>. Number of Credit Hours (Total) / Number of Units (Total)

۳.

<sup>v</sup>. Course administrator's name (mention all, if more than one name) Name: Qsma saber awdh

Email: ksma alsltan@qu.edu.iq.

#### A. Course Objectives

Course Objectiv	/es	The aim of the course is to provide the student v
		information related to financing, various sources
		financing, how to make a financing decision throu
		scientific methods, and learn about the types of finan
		markets, financial structure theories, financing costs,
		other information so that the student acquires suffici
		information about financial management decisions.
۹. Teachi	ng and Learning Strategies	
Strategy	Cognitive objectives	

A1- Explaining the material in a lecture manner.

A2- Explaining the material through a video lecture.

A3- Explaining the material using the audio lecture method.

A4- Consolidating the material in the student's mind through da exams

B- The skills objectives of the course

B1- Listening

B2 - Speaking fluently

B3 - Comprehension

Teaching and learning methods

- Lectures

- Evaluation methods by asking questions and tests

C- Emotional and value goals

C1- Asking questions

C2- Daily exams

C3- Participation in explaining the lecture

Teaching and learning methods

- Research, reports and lectures

Evaluation methods

- Conduct a test, exam, and ask questions

D- General and qualifying transferable skills (other skills related employability and personal development)

D1- Employment in various banks and financial institutions.

D2- Employment in the academic field

D3- Employment in finance departments within governme

		departments			
۱۰. Cou	urse Structu	re			
Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
)	۲		The concept of financing, its conditions and objectives, financing steps, financial management decisions, advantages of financing and its importance	Lecture	exam
٢	۲		Financing and types of financing The difference between financing and a loan	Lecture	exam
٣	7		Long and short-term financing sources of all kinds	Lecture	exam
٤	۲		Financing costs and methods of measuring them	Lecture	exam
0	۲		Return and risk	Lecture	exam
٦	۲		Funding structure theories	Lecture	exam
٧	٢		Funding structure theories	Lecture	exam
٨	٢		Financial markets - their origins - their development Its requirements - efficient market theory	Lecture	exam
٩	۲		Financial markets - their origins - their development Its requirements - efficient market theory -Types and methods of market analysis	Lecture	exam
١.	٢		Working capital policies	Lecture	exam
۱.	۲		Types of working capital policies	Lecture	Exam
))	۲		Ways to compare working capital policies	Lecture	exam
17	۲		Cash management - the concept of liquidity Cash - Motives for holding cashCash planning	Lecture	exam

17	۲	Cash objectives - methods for preparing the estimated cash budget	Lecture	exam
١٤	٢	Dividend distribution theories and policies Profit distribution policies	Lecture	exam

۱۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	There is no systematic book. We rely on financial management books
	- Financial Management - Khalil Muhammad Hassan Al- Shamaa
	- Modern Financial Management - Muhammad Ali Ibrahim Al- Amiri
Main references (sources)	
Recommended books and references (scientific	Financial Management - Mounir Mohamed Henedy
journals, reports…)	Financial Management - Salem Salal Rahi
Electronic References, Websites	Many reputable online sites

N. Course Name:
Standard accounting system Y
۲۰ Course Code:
۳. Semester / Year:
Second semester / ۲۰۲۳-۲۰۲٤ / third stage
٤. Description Preparation Date:
ΥΨ/Ψ/Υ · Υ ٤
°. Available Attendance Forms:
Daily attendance by schedule.
٦. Number of Credit Hours (Total) / Number of Units (Total)

٣/٦

#### <sup>v</sup>. Course administrator's name (mention all, if more than one name)

#### Name: Dr. Akram Abbas Rahaif

## Email: Akram.A.Rhaif@qu.edu.iq

Course Objectives

**Course Objectives** 

The purpose is to familiarize the applicant with the common accounting system and how the entries are made by the system at the analytical level of accounting recording, balance sheet and result accounts in profit-making enterprises.

#### ٩. Teaching and Learning Strategies

Strategy	1. A comprehensive explanation of the resource accounts and how the accounting entries
	are performed
	۲. Full picture of financial statements and closing accounts
	<sup>°</sup> . Addressing the common accounting system documentary and book collection
	٤. Provision of illustrative forms for all required vocabulary

#### 1. Course Structure

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
,	٣	Understanding and application	Accounting treatments for resource accounts	An explanation for applied assumptions.	
۲	٣	Understanding and application	Accounting treatments for resource accounts	An explanation for applied assumptions.	
٣	٣	Understanding and application	Accounting treatments for resource accounts	An explanation for applied assumptions.	

٤	٣	Understanding and application	Financial lists and closing accounts	An explanation for applied assumptions.
0	٣	Understanding and application	Financial lists and closing accounts	An explanation for applied assumptions.
٦	٣	Understanding and application	Financial lists and closing accounts	An explanation for applied assumptions.
٧	٣	Understanding and application	Documentary and book collection of the common accounting system	An explanation for applied assumptions.
٨	٣	Understanding and application	Audit balance	An explanation for applied assumptions.
٩	٣	Understanding and application	Costs in the common accounting system	An explanation for applied assumptions.
١.	٣	Understanding and application	Costs in the common accounting system	An explanation for applied assumptions.
11	٣	Understanding and application	Costs in the common accounting system	An explanation for applied

				assumptions.	
17	٣	Understanding and application	Costs in the common accounting system	An explanation for applied assumptions.	
١٣	٣	Understanding and application	Consolidated accounting system planning balances	An explanation for applied assumptions.	
١٤	٣	Understanding and application	Tables for the breakdown of fixed assets	An explanation for applied assumptions.	
10	٣	Understanding and application	System automation of the common accounting system on electronic computers	An explanation for applied assumptions.	

NY. Learning and Teaching Resources				
Required textbooks (curricular books, if any)	Consolidated Accounting System Professor Dr. Saud Jade Mashkar			
Main references (sources)	The consolidated accounting system, Financial Control Board, ۲۰۱۱			
Recommended books and references (scientific journals, reports)	Consolidated Accounting System Professor Dr. Saud Jade Mashkar			

Electronic References, Websites	Specialized video lectures

۱. Course nam	۱. Course name: Quantitative methods					
۲. Course code	Э					
۳. Semester/ye	ear: se	econd, thire	d stage			
٤. Date this de	script	ion was pr	epared: ۲/۲০/۲۰۲٤			
Available for	mc of	fattondanc	e: in-person lecture	<u> </u>		
•. Available for	IIIS O	allenuario		5		
	tudy	hours (tota	I)/number of units (to	otal): The number of hour	s is ${}^r$ and the nu	umber of units
is ٦						
<sup>v</sup> . Name of the	cour	se adminis	trator (if more than o	one name is mentioned):		
Name: A.M. Jina	an Sali	m Hilal				
Email: jenan.hel	al.@e	q.edu.iq				
<ol> <li>Course obje</li> </ol>	^. Course objectives     ^. Course objectives					
Objectives of th	e cour	se: Identify	the nature of quantita	ative methods and how to a	pply them to all a	reas of applied
sciences						
۹. Teaching an	d	۹. Teachir	ng and learning strat	tegies		
learning strateg	ies					
Strategy: Basics	of app	olying quant	itative methods			
۱۰. Course	۱۰. (	Course	۱۰. Course	い. Course structure:	۱۰. Course	۱۰. Course
structure:	struc	ture:	structure:	descriptive approach	structure:	structure:
descriptive	desc	riptive	descriptive	in addition to the	descriptive	descriptive
approach in		oach in	approach in	standard quantitative	approach in	approach in
addition to		tion to	addition to the	approach	addition to	addition to the
the standard		tandard	standard		the standard	standard
quantitative		ititative	quantitative		quantitative	quantitative
approach	appr	oach	approach		approach	approach
Week Hours	Wee	k Hours	Week Hours	Week Hours Required	Week Hours	Week Hours
Required	Requ	iired	Required learning	learning outcomes Name	Required	Required
learning	learr	ning	outcomes Name of	of the unit or topic	learning	learning

outcomes Name of the unit or topic Learning method Evaluation method	outcomes Name of the unit or topic Learning method Evaluation method	the unit or topic Learning method Evaluation method	Learning method Evaluation method	outcomes Name of the unit or topic Learning method Evaluation method	outcomes Name of the unit or topic Learning method Evaluation method
First ": Understanding and Application: Definition of quantitative methods, the purpose of studying them, and the reasons for studying them. A theoretical lecture	First ": Understanding and Application: Definition of quantitative methods, the purpose of studying them, and the reasons for studying them. A theoretical lecture	First ": Understanding and Application: Definition of quantitative methods, the purpose of studying them, and the reasons for studying them. A theoretical lecture	First <sup>r</sup> : Understanding and Application: Definition of quantitative methods, the purpose of studying them, and the reasons for studying them. A theoretical lecture	First ": Understanding and Application: Definition of quantitative methods, the purpose of studying them, and the reasons for studying them. A theoretical lecture	First ": Understanding and Application: Definition of quantitative methods, the purpose of studying them, and the reasons for studying them. A theoretical lecture
Second ": Understanding and applying the linear programming method, explained with examples	Second ": Understanding and applying the linear programming method, explained with examples	Second <sup>r</sup> : Understanding and applying the linear programming method, explained with examples	Second ": Understanding and applying the linear programming method, explained with examples	Second <sup>r</sup> : Understanding and applying the linear programming method, explained with examples	Second ": Understanding and applying the linear programming method, explained with examples
Third ": Understanding and applying the chart method, explaining with examples	Third ": Understanding and applying the chart method, explaining with examples	Third $\mathcal{T}$ : Understanding and applying the chart method, explaining with examples	Third <sup>Υ</sup> : Understanding and applying the chart method, explaining with examples	Third ": Understanding and applying the chart method, explaining with examples	Third $\mathcal{T}$ : Understanding and applying the chart method, explaining with examples
Fourth " Understanding and applying the simplified method method, explanation with examples	Fourth " Understanding and applying the simplified method method, explanation with examples	Fourth <sup>r</sup> Understanding and applying the simplified method method, explanation with examples	Fourth <sup>r</sup> Understanding and applying the simplified method method, explanation with examples	Fourth " Understanding and applying the simplified method method, explanation with examples	Fourth <sup>r</sup> Understanding and applying the simplified method method, explanation with examples
۷ ۳ Decision analysis explained with	۷ ۳ Decision analysis explained with	۷ ۳ Decision analysis explained	۷ ۳ Decision analysis explained with examples	۷ ۳ Decision analysis explained with	۷ ۳ Decision analysis explained with

examples	examples	with examples		examples	examples
Sixth: $ ilde{r}$ types of decisions explained with examples	Sixth: <sup>r</sup> types of decisions explained with examples	Sixth: <sup>r</sup> types of decisions explained with examples	Sixth: $ ilde{r}$ types of decisions explained with examples	Sixth: <sup>r</sup> types of decisions explained with examples	Sixth: $ au$ types of decisions explained with examples
Seventh <sup>r</sup> First month exam	Seventh <sup>r</sup> First month exam	Seventh <sup>rr</sup> First month exam	Seventh <sup>r</sup> First month exam	Seventh <sup>m</sup> First month exam	Seventh <sup>rr</sup> First month exam
Eighth <sup>rr</sup> Business network method explained with examples	Eighth <sup>r</sup> Business network method explained with examples	Eighth <sup>r</sup> Business network method explained with examples	Eighth <sup>r</sup> Business network method explained with examples	Eighth <sup>r</sup> Business network method explained with examples	Eighth <sup>rr</sup> Business network method explained with examples
Ninth <sup>r</sup> Project scheduling explained with examples	Ninth <sup>r</sup> Project scheduling explained with examples	Ninth <sup>r</sup> Project scheduling explained with examples	Ninth <sup>m</sup> Project scheduling explained with examples	Ninth <sup>r</sup> Project scheduling explained with examples	Ninth <sup>r</sup> Project scheduling explained with examples
Tenth $\mathcal{V}$ : Converting the primary form to the secondary form, an explanation with examples	Tenth °: Converting the primary form to the secondary form, an explanation with examples	Tenth <sup>r</sup> : Converting the primary form to the secondary form, an explanation with examples	Tenth $\mathcal{V}$ : Converting the primary form to the secondary form, an explanation with examples	Tenth °: Converting the primary form to the secondary form, an explanation with examples	Tenth $\mathcal{V}$ : Converting the primary form to the secondary form, an explanation with examples
Eleventh ۳ Second month exam	Eleventh ۳ Second month exam	Eleventh <sup>r</sup> Second month exam	Eleventh <sup>۳</sup> Second month exam	Eleventh ۳ Second month exam	Eleventh ۳ Second month exam
Twelfth <sup>r</sup> Project evaluation, explanation with examples	Twelfth <sup>r</sup> Project evaluation, explanation with examples	Twelfth <sup>r</sup> Project evaluation, explanation with examples	Twelfth <sup>rr</sup> Project evaluation, explanation with examples	Twelfth <sup>r</sup> Project evaluation, explanation with examples	Twelfth <sup>rr</sup> Project evaluation, explanation with examples
Thirteenth <sup>r</sup> Calculating all types of costs, explanation with examples	Thirteenth <sup>m</sup> Calculating all types of costs, explanation with examples	Thirteenth <sup>m</sup> Calculating all types of costs, explanation with examples	Thirteenth <sup>r</sup> Calculating all types of costs, explanation with examples	Thirteenth <sup>m</sup> Calculating all types of costs, explanation with examples	Thirteenth ٣ Calculating all types of costs, explanation with examples

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

1. Course Name: Co	st accounting decision ۲				
۲. Course Code:					
۳. Semester / Year:۲	• 7 = 7 • 7 ٣				
٤. Description Prepa	aration Date: ۲۰۲٤ / ٤/١				
<ul> <li>Available Attendance Forms: Lecture</li> </ul>					
L Number of Crodit Llours (Total) (Number of Lipits (Total) )/a					
٦. Number of Credit Hours (Total) / Number of Units (Total) Vo					
<sup>v</sup> . Course administr	ator's name (mention all, if more than one name)				
Name: Ali Radje					
Email:					
A. Course Objectives					
Course Objectives	$\iota$ . Provide the student with the understanding and method of accounting for				
	costs of production orders. $ extsf{``}$ . supply the student with the concept and how				
	account for the costs of production stages. $r$ . supply the student with				
	understanding and methods of determining and compiling the costs. £. Prov				

	the student with the concept and method of accounting for the common incidental costs.			
۹. Teac	hing and Learning Strategies			
Strategy	<ul> <li>Y. Providing the student with the understanding of cost accounting and its evolution.</li> <li>Y. The student's understanding of cost classifications and behaviours.</li> <li>(3) Enabling the student to understand and account for cost elements.</li> </ul>			
	Possibility of requesting the preparation of cost lists and the modalities for their preparation. <sup>1</sup> . To understand cost accounting and its evolution, see how the costs of production a calculated.			
	Y. Understanding and accounting are cost-blind (materials, wages, T.Other) How to make practical use of the compilation of cost data in cost systems. Find out the modalities for the preparation of cost lists.			
۱۰. Course	s Structure			

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
Week		Outcomes	onit of subject name	method	method
١	٣	Understanding and application	Cost of production orders		
٢	٣	Understanding and application	Cost of production orders		
٣	٣	Understanding and application	Cost of production orders		
٤	٣	Understanding and application	Cost of production orders		
0	٣	Understanding and application	Cost of production orders		
٦	٣	Understanding and application	Phase cost system		
٧	٣	Understanding and application	Phase cost system		
٨	٣	Understanding and application	Phase cost system Phase cost system / damage		

1		treatment	
٣	Understanding and application	Phase cost system / damage treatment	
		Phase/loss/addition cost	
		System	
٣	Understanding and application	Phase/loss/addition cost system	
٣	Understanding and application	Phase/loss/addition cost system	
٣	Understanding and application	Phase/loss/addition cost system	
٣	Understanding and application	Methods for determining and compiling costs	
٣	Understanding and application	Methods for determining and compiling costs	
٣	Understanding and application	Methods for determining and compiling costs	
	~ ~ ~ ~	Image: Structure applicationImage:	Indector systemHase cost systemapplicationtreatmentPhase/loss/addition costVUnderstanding and applicationPhase/loss/addition costSystemVUnderstanding and applicationVUnderstanding and 

۱۲. Learning and Teaching Resources				
Required textbooks (curricular books, if any)	Cost Accounting –Dr. HORNGREN Cost Accounting – Dr. Matz U			
Main references (sources)	Cost accounting book for Dr. Shaif Jasim Al-Jabouri and Dr. Abdul Khalaf Al-Janabi			
Recommended books and references (scientific journals, reports)	Cost Accounting –Dr. HORNGREN Cost Accounting – Dr. Matz U			
Electronic References, Websites	Accounting applications			

1. Cours	e Name:	Bank accounting
----------	---------	-----------------

۲. Course Code:

 $\epsilon$ . Description Preparation Date:  $\tau \cdot \tau \pi / \tau \cdot / \tau$ 

°. Available Attendance Forms: Daily attendance by schedule

۲. Number of Credit Hours (Total) / Number of Units (Total) School hours at ۲ hours per week (۲۰ hours)

Y. Course administrator's name (mention all, if more than one name) Name: Lecturer . Wathiq

Email:

A. Course Objective	es
	Starting with accounting for the accounting of bank operations and daily bar reconciliations as well as statements of accounts exchanged between the main bar and its branches, as well as the bank ' s closing accounts

#### ٩. Teaching and Learning Strategies

Strategy	- The learner should know the terms used in bank accounting.
	- The learner understands the meaning of bank accounting.
	- The learner knows and understands what bank accounting is.

# No. Course StructureRequired Learning<br/>OutcomesUnit or subject nameLearning<br/>methodEvaluation<br/>methodNo.No.No.Banking industry, its nature,<br/>characteristics andImage: Comparison of the subject nameImage: Comparison of the subject name

			definition	
۲	٣		Structural, administrative and accounting regulation of banks and sources of financing for the Bank	
٣	٣		Treasury operations and the closet operations cycle with an illustration of the examples.	
٤	٣		Accounting for the Current Accounts Section	
0	٣		Explanation of examples for the current accounts section	
٦	٣		Day-to-day work matches Banker	
٧	٣		Deposit accounts	
٨	٣		Savings accounts	
٩	٣		Review of previous lectures	
۱.	٣		First month's exam.	
11	٣		Interchange of accounts The main bank and its branches.	
١٢	٣		Explanation of examples of accounts exchanged between the main bank and its branches	
١٣	٣		Final accounts	
١٤	٣		Explanation of examples of accounts Conclusion	
10	٣		Second month's exam.	
11. Co	urse Evalu	ation		

۱۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	Book of specialized accounting systems
Main references (sources)	For Dr. Tha ' ir Sabri Mahmoud Al-Ghanan.
Recommended books and references (scientific	Dr. Faiza Ibrahim Mahmoud Al-Ghaban
journals, reports)	
Electronic References, Websites	<sup>٤</sup> Internet sites for science reports and information
	Bank accounting.

Γ			
۱. Course Name:			
Risk Management			
۲. Course Code:			
۳. Semester / Year:			
The second ۲۰۲۳-۲۰۲٤			
٤. Description Preparation Date:			
7.77-7.72			
<ul> <li>Available Attendance Forms:</li> </ul>			
Daily attendance according to schedule			
٦. Number of Credit Hours (Total) / Num	ber of Units (Total)		
۳. hours			
Y. Course administrator's name (mer	tion all, if more than one name)		
Name: Karrar Hatem Attia			
Email: karrer.albdire@qu.edu.iq			
A. Course Objectives			
Course Objectives	The course aims to provide students with the		

necessary knowledge about the concepts of banking risks and how to manage them.

9. Teaching and Learning Strategies

Strategy

Theoretical lectures, practical applications, class discussions, homework, group work,

attendance, and exams.

1. Course Structure

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
N	٣		General concepts of risks	lecture	Exam
۲	٣		Financial investment	lecture	Exam
٣	٣		Measuring financial risks	lecture	Exam
٤	٣		Securities evaluation	lecture	Exam
0	٣		General principles for the financial portfolio	lecture	Exam
٦	٣		Financial market risks	lecture	Exam
٧	٣		Measure market return	lecture	Exam
٨	٣		Margin accounts	lecture	Exam
٩	٣		Marginal purchases	lecture	Exam

•	٣	Marginal selling operations	lecture	Exam
• •	٣	Aggregated operations	lecture	Exam
17	٣	Sports applications	lecture	Exam
١٣	٣	Financial market indicators	lecture	Exam
1 2	٣	Measuring market indicators	lecture	Exam
0	٣	How to build the indicator	lecture	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 ....

#### 17. Learning and Teaching Resources

0	
Required textbooks (curricular books, if any)	Risk managementDr. Mounir Ibrahim Hindi
Main references (sources)	
Recommended books and references (scientific	
journals, reports)	
Electronic References, Websites	

#### Course Description Form ( fourth stage -first course )

Course Name:

English language / fourth stage

۲. Course Code:

۳. Semester / Year:

First / ۲.۲۳-۲.۲٤

#### ٤. Description Preparation Date:

۲٣/٣/۲ . ۲ ٤

°. Available Attendance Forms:

Daily attendance by schedule.

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

 $\texttt{F} \cdot H / \texttt{lou}$ 

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

Name: Noor Kareem Taih.

Email: noor.k.taih@qu.edu.iq

A. Course Objectives

Course Objectives

- The purpose of the course is to provide students with speaking, writing and correspondence skills in English at banks and official services. In addition, the students' task of reading any English document received is facilitated.
- ٩. Teaching and Learning Strategies
- Strategy
- A). Explanation of the article in the course of the lecture.
- a<sup>Y</sup>. The article is explained by video lecture.
- A<sup>r</sup>. Explanation of the article in the audio-conference manner.
- $\mathsf{A} \boldsymbol{\xi}.$  Publication of explanatory videos on the substance.
- b. Skills objectives of the Rapporteur
- B۱... listening...
- BY . . . . speaking fluency.

a. Knowledge objectives

 $B^{\gamma}\ldots$  comprehension.

Methods of teaching and learning - Lectures

Methods of evaluation

- by asking questions and tests.
c. Consensual and valuable objectives c۱.Questioning c۲. Writing a composition c۳. Learning dictum
Methods of teaching and learning
- Research, symposiums and lectures
Methods of evaluation
- Testing, and, asking questions.
d. General and vocational skills transferred (other skills related to employability and personal development)
D) - Employment in Planning Divisions
D۲. Academic employment
d۳. Employment in research centres

## 1. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
١	۲	Spoken English	Unit One: no place like home	Lecture	Quiz
٢	۲	Hot verbs ( make , do )	Unit Two: been there, done that	Lecture	Quiz
٣	۲	Narrative tenses	Unit Three: what a story	Lecture	Quiz
٤	۲	Prefixes	Unit Four: nothing but the truth !	Lecture	Quiz
٥	۲	Future forms	Unit Five: an aye to the future	Lecture	Quiz
٦	۲	Expressions of quantity	Unit Six: making it big	Lecture	Quiz
٧	۲	Adverb collocations	Unit Seven: getting on together	Lecture	Quiz
٨	۲		First month's exam.		Quiz

٩	۲	Participles	Unit Eight: going to extremes	Lecture	Quiz
۱.	۲	Homonyms	Unit Nine: Forever Friends	Lecture	Quiz
))	۲	Synonyms	Unit Ten: risking life and limb	Lecture	Quiz
14	Y	Word pairs	Unit Eleven: : In Your Dreams	Lecture	Quiz
١٣	۲	Articles	Unit Twelve: it's never too late	Lecture	Quiz
1 £	۲		Second month's exam.		Quiz
10	Y		A comprehensive audio test.		Quiz
۱۱.Cour	se Evaluation	1			
	-		cording to the tasks assigned ten exams, reports etc	to the stud	ent such as daily

۱۲. Learning and Teaching Resources

	-
Required textbooks (curricular books, if any)	New headway plus upper-intermediate
Main references (sources)	OXFORD press
Recommended books and references (scientific journals, reports)	English for College Learners By Aquino, F.O.
Electronic References, Websites	https://dictionary.cambridge.org/dictionary/essential- british-english

۱.	Course N	Vame:	Scientific	research	methods
----	----------	-------	------------	----------	---------

۲. Course Code:

۳. Semester / Year:First semester/fourth stage

٤. Description Preparation Date: ۲۰۲۳/۹/۱۰

°. Available Attendance Forms: In-person lectures

 ${}^{\intercal}.$  Number of Credit Hours (Total) / Number of Units (Total) : Number of hours  ${}^{\intercal}$  / Number of units  ${}^{\xi}$ 

Y. Course administrator's name (mention all, if more than one name) Name: M. Dr. Abdul Hassan Shuhaib Ahmed

Email:abd.almohmed@qu.equ.iq

A. Course Objectives

**Course Objectives** 

Studying the most important scientific methods in scient research for students of financial and banking sciences

Teaching and Learning Strategies

Strategy Study of scientific research methodology in financial and banking science

1. Course Structure

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
the first			The concept of scientific research	Theoretical lecture	
the second			Types of scientific research	Theoretical lecture	
the third			Characteristics of scientific research	Theoretical lecture	
the fourth			Objectives of scientific research	Theoretical lecture	

Fifth	The quality of scientific	Theoretical
	research	lecture
six	Specifications of the scientific	Theoretical
	researcher	lecture
Seventh	Scientific research	Theoretical
	methodology	lecture
eight	The concept of the research	Theoretical
	problem	lecture
Ninth	The concept of research	Theoretical
	hypotheses	lecture
The tenth	The relationship between the	Theoretical
	two research factors	lecture
eleventh	How to write scientific	Theoretical
	footnotes	lecture
twelveth	Scientific citations	Theoretical
		lecture
Thirteenth	Collect scientific material	Theoretical
		lecture
fourteenth	Writing sources and	Theoretical
	references	lecture
Fifteenth	Types of questionnaires	Theoretical
		lecture

#### $\ensuremath{\mathfrak{l}}\xspace$ . Course Evaluation

۱۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	Book (Scientific Research Methodology in Islamic Banking and Financial Sciences by Professor Dr. Abdel Halim Ammar Gharbi)
Main references (sources)	Books introducing scientific research methods
Recommended books and references (scientific journals, reports)	Academic research journals and periodicals
Electronic References, Websites	

۱. Cours	e Name: I	nternational accou	inting	g standards		
× Cours	a Cada					
۲. Cours	e code:					
۳. Seme	ster / Year	r: The first, fourth	stage			
٤ Descr	intion Pre	paration Date: ۲۰۱	۲۳/۹/	١		
. Deser			1 1			
°. Availa	ble Attend	ance Forms: In-per	son le	ectures		
			ımbe	r of Units (Total) The	number of h	ours is $ au$ and
the nu	umber of u	nits is \				
V. Cours			entio	n all, if more than c	one name)	
Email: zina.ac	dnan@qu.edu	ı.iq				
A. Cours	e Objectiv	es				
Course Object	ives ;			The student will acq	uire the skill	of recognizing
				international accoun	ting, its o	objectives and
				importance, learning a	bout the nature	e of international
				standards for preparin	g financial repo	orts, and getting
				to know the body that i	ssues internati	onal standards.
۹. Teach	ing and Le	earning Strategies		<u> </u>		
Strategy			racti	cal lectures, illustrat	tions, and ho	omework.
		1			•	
۱۰. Course						
Week	Hours	Required Learning	Unit	or subject name	Learning	Evaluation
		Outcomes			method	method
the first	٣	Understanding and		ition of international	Theoretical	Through
		application		unting, the purpose of ving it, and the	lecture	students' participation in
				rtance of accounting		

importance of accounting

standards and the bodies

issuing international

the lecture, based on their

preparation for

prior

			accounting standards	the subject
the third	٣	Understanding and application	The most prominent international accounting	
		application	standards for financial	
			measurement and reporting	
the third	٣	Understanding and	Standard No. (١) Presentation	
		application	of financial statements	
the fourth	٣	Understanding and	Standard No. (٢) Inventory -	
		application	explanation with examples	
The Fifth	٣	Understanding and	Standard No. (A) Accounting	
		application	policies, changes in accounting	
			estimates, and errors.	
The six	٣	Understanding and	Standard No. (۱۲) Income	
		application	Taxes	
The Seventh	٣	Understanding and	Standard (ור) Asset	
		application	Accounting	
			Property and equipment	
			assets	
			Explanation with examples	
the eight	٣	Understanding and	First month exam	
		application		
The Ninth	٣	Understanding and	Accounting for obligations	
		application	according to international	
			accounting	
			Explanation with examples	
The tenth	٣	Understanding and	Standard ( ) V) Accounting for	
		application	Lease Contracts	
			Explanation with examples	
eleventh	٣	Understanding and	Standard (۱۸) revenue	
		application		
twelveth	٣	Understanding and	Second month exam	
		application		
Thirteenth	٣	Understanding and	Standard (۱۹) Employee	
		application	Benefits Accounting	
fourteenth	٣	Understanding and	Standard (Y · ) Accounting for	
		application	government grants and	
			disclosure of aid	
Fifteenth	٣	Understanding and	Issues and solutions	

		application					
11. Cours	11. Course Evaluation						
U		t of 100 according to t itten exams, reports	he tasks assigned to the stud etc	lent such as da	aily preparation,		
۱۲. Learni	ing and Te	aching Resources					
Required textb	Required textbooks (curricular books, if any) Thank you for the book by Professor Dr. Saud Jayed						
Main reference	Main references (sources) Lectures on international accounting standards - University of Baghdad				rds - University of		
Recommended	Recommended books and references (scientific						
journals, reports)							
Electronic Refe	Electronic References, Websites						

# **Course Description Form**

1. Course Name:
Investment Portfolio
۲. Course Code:
۳. Semester / Year:
Chapter one ۲۰۲۳-۲۰۲٤
٤. Description Preparation Date:
2.22-2.25
<ul> <li>Available Attendance Forms:</li> </ul>
Daily attendance according to schedule
້.Number of Credit Hours (Total) / Number of Units (Total)
۳۰ hours

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

Name: Karrar Hatem Attia

Email: karrer.albdire@qu.edu.iq

# A. Course Objectives The course aims to provide students with the necessary knowledge about the concepts of investment portfolios, returns, risks, and the method of forming investment portfolios and the securities included in them.

## 9. Teaching and Learning Strategies

#### Strategy

Theoretical lectures, practical applications, class discussions, homework, group work, attendance, and exams.

#### 1. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
١	٣		Securities concepts	lecture	Exam
۲	٣		Classification of securities	lecture	Exam
٣	٣		Stocks and bonds	lecture	Exam
٤	٣		Stock valuation	lecture	Exam
0	٣		Bond valuation	lecture	Exam
٦	٣		Return and risk of securities	lecture	Exam

٧	٣	Portfolio return and risk	lecture	Exam
٨	٣	Investment portfolio basics	lecture	Exam
٩	٣	Building the investment portfolio	lecture	Exam
۱.	٣	The optimal Portfolio	lecture	Exam
) )	٣	Evaluating the performance of the investment portfolio	lecture	Exam
١٢	٣	Investment portfolio analysis	lecture	Exam
١٣	٣	Optimal portfolio analysis	lecture	Exam
١٤	٣	Asset pricing	lecture	Exam
10	٣	Asset pricing models	lecture	Exam

۱۲. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	Investment portfoliosDr. Muhammad Ali Ibrahim Al-Amiri

Main references (sources)	
Recommended books and references (scientific	
journals, reports)	
Electronic References, Websites	

# Course description form

۱۳. Course name: Management accounting				
۱۳. Course name: Management accounting				
Management accounting				
۱٤. Course Code				
No. Semester/ year				
The first is T.TT/T.TE				
NT.   Date this description was prepared				
۲. ۲٤/٣/۲٦				
VV.     A. Available attendance forms				
Daily attendance according to the scheduled schedule				
Number of study hours (total)/number of units (total)				
٤٥				
Name of the course administrator (if more than one name is mentioned)				
Name: Dunia Jasim Sahib				
: email address The <u>donya.sahib@qu.edu.iq</u>				
۲۰. objectives Course				
<sup>1</sup> -The course aims to clarify the concept of managerial <b>Obje</b> accounting	tives of the study subject			
Students' knowledge of financial and non-financial .information in industrial and commercial institutions				
<sup>Y</sup> -The differences between cost accounting, financial .accounting, and management accounting				
۳-Clarifying the terminology of costs and methods of .classifying and classifying them				
٤-Analyzing the relationship between cost, volume and				

.profit				
°-Cost and revenue analysis, not to make short-term decisions				
<b>T</b> .Teaching and learning strategies-ACognitive objectives		The strategy		
		The strategy		
A'- Explaining the material in a lecture manner				
. A <sup>r</sup> - Explaining the material through a video lecture				
.A <sup>r</sup> - Explaining the material in a lecture manner Acoustic	C			
. At - Post Its videos explain the material				
B- The skills objectives of the course				
<ul> <li>N- Building the student's capabilities in the field of analysis and interpretation of information</li> <li>Y- Gaining a variety of information in different specializations</li> <li>Y- The student gains experience in the field of information analysis for planning, control .and decision-making</li> </ul>				
Teaching and learning methods				
Theoretical and practical lectures -				
demonstration tools -				
- Brainstorming methods				
. Evaluation methods				
<sup>£</sup> - Daily exams (oral/written) <sup>e</sup> - Quarterly exams <sup>٦</sup> - final exams				
C- Thinking skills				
C) - Presenting problems related to managerial accounting or developments	g and requesting thinking about solutions			
CY- Encouraging the development of students' accounting thinking				
C <sup>v</sup> - Developing Internet research skills to expand the accounting horizon of knowledge				
Teaching and learning methods				

<ul> <li>Certific research and reports</li> <li>Recent scientific research and reports</li> <li>Evaluation methods</li> <li>Practical discussion sessions (with research and practical reports completed by students) -</li> </ul>
Evaluation methods
Drastical discussion sessions (with research and practical reports completed by students)
Fractical discussion sessions (with research and practical reports completed by students) -
D- General and qualifying transferable skills (other skills related to employability and
(personal development
D1- Preparing, presenting and presenting business reports
D <sup>7</sup> - Employment in the academic field
D <sup>r</sup> - Employment in research centers

# Course structure .۲۲

Evaluation method	Learning	Name of the unit or topic	Required learning	hours	the
	method		outcomes		week
Exam n + to prepare	lecture	Introduction		٣	١
		Management			
		Accounting			
	lecture		Concents	٣	۲
Exam n + to prepare	lecture	Accounting Objectives of Management Accounting.	Concepts Management	,	۱ ۱
		- Similarities Between Cost Accounting & Management Accounting.			
		- Comparison Between Financial Accounting & Management Accounting.			
Exam + to prepare	lecture	Concept&Advantaga Break-Even point Analysis		٣	٣
to prepare + Exam	lecture	Calculating the Break-Even point		٣	٤
		<ul><li>The equation method</li><li>The contribution</li></ul>			

		margin method - The graph method		
to prepare + Exam	lecture	Break-Even point and Target Operating Income Margin of safety Closing point	٣	0
Preparation + Examto	lecture	f first examination	٣	٦
Preparation + Examto	lecture	Definition of budgets	٣	٧
		. Advantages of Budgets		
Preparation + Examto	lecture	Steps in Preparing an Operating Budget	٣	٨
Preparation + Examto	lecture	. Types of budgets Revenues Budget	٣	٩
		Production Budget		
		Direct Material Budget		
		Direct Manufacturing Budget		
		Manufacturing Overhead Budget		
Preparation + Examto	lecture	Stages of Capital Budgeting	٣	١.
		Payback Method		
Preparation + Examto	lecture	Uniform Cash Flows	٣	) )
		Nonuniform Cash Flows		
Preparation + Exam	lecture	.Net Present Value Method	٣	١٢
Exam	lecture	Internal Rate-of-Return Method	 ۲	١٣
Exam	lecture	Second examination	۲	١٤

Distribution of the grade out of  $\cdot \cdot$  according to the tasks assigned to the student, such as daily preparation, daily, .oral, monthly, written exams, reports, etc

۲٤. Learning and teaching resources	
New headway plus pre-intermediate	Required textbooks (methodology, if any)
Rapid review	Main references (sources)
	Recommended supporting books and references (scientific journals, reports)
http://Www.okayisnotenough.com	Electronic references, Internet sites

# **Course description form**

	Course Name .
Banking audit and supervision 1	
	۲. Course Code
	Semester/year .٣
First semester ۲۰۲۳-۲۰۲٤	
Date this des	cription was prepared .٤
Ψ-Υλ-Υ·Υ٤	
Ava	ilable attendance forms .°
My presence	
Number of study hours (total)	/number of units (total) .7
Number of hours 2 Number of units 2	
Name of the course administrator (if mo	ore than one name is . <sup>∨</sup> mentioned)
Name: A. M. Ali Falah Khalaf Email: ali.falah@	🦻 qu.edu.iq
	Course objectives .A
Teaching students the concept and	Objectives of the study subject
importance of auditing and its role in	
reducing fraud, administrative and	
financial corruption by achieving the	
following goals:	
Ensuring the validity and accuracy	
of accounting data recorded in	
books and records.	

forgery th	nat may e	plementation.	.r ching and learning s		es .٩ e strategy
	Educatio				
Evaluation method	Learning method	Name of the unit or topic	Course Required learning outcomes	hours	
discussion Daily exams	Al-Qadid lectures	The nature and development of internal audit objectives Internal audit and its role in internal control and financial and operational auditing	Definition of student B: The nature and development of internal aud objectives Internal audit and its role in internal control and financial and operational auditing	2	1
discussion Daily exams	Lectures delivered	-Requirements for the qualification and impartiality of the internal auditor -Standards for practicing internal auditing	Introducing the student to the requirements for the qualification and impartiality the internal auditor And standards for internal audit practice	2	2
discussion Daily exams	Lectures delivered	- Guide to internal auditor et and behavior -The relationship between internal audit and external auditors The external auditor's study of the internal auditor's function when auditing the financial statements.	Introducing the Student to the interna auditor's etiquette and cond guide -The relationship between internal audit and external auditors -The external auditor's study of the internal auditor's function when auditing the financial		3

			statements.		
discussion Daily exams	Lectures delivered	Operational audit - -The nature and importance of operational auditing -The difference between operational auditing and financial auditing	Introducing the Student to operational auditing The nature and importance of operational auditing The difference between operational audit and financial audit	2	4
discussion Daily exams	Lectures delivered	-The relationship between operational auditing, internal control systems, and management consulting services -Those who perform operational audits	The student define the relationship between operational auditing, interna control systems, and management consulting serv Those performing operational audits	2	5
discussion Daily exams	Lectures delivered	- Those performing operational audits -Independence and efficiency of operational auditors	Introducing StudentS who perform operational audits Independence and competence of operational auditors	2	6
discussion Daily exams	Lectures delivered	-Types of operational audits and their scope in banks -Stages of the operational audit process in banks	Introducing the Student to the types of operational audits and their scope in banks Stages of the operational audit process in banks	2	7
discussion Daily exams	Lectures delivered	-External audit -The nature of external audit	Student definition external audit The nature of external audit	2	8
discussion Daily exams	Lectures delivered	Types of auditing - -The need for external audit, its inevitability and its benefits	Introducing the Student to the types of auditing The need for external audit, its inevitability and its benefits	2	9
discussion Daily exams	Lectures delivered	External auditor - qualification requirements - Impartiality and independence of the external auditor	The student define the requirements for qualifyi the external auditor Impartiality and independence of the external auditor	2	10

discussion Daily exams	Lectures delivered	- External auditing standards and clarifications of their application -Elements of external audit of financial statements		Introducing the Student to external audi standards and clarifications of their application Elements of external audit of financial statements	2	11
discussion Daily exams	Lectures delivered	External audit reports		Introducing the student to external au reports	2	12
discussion Daily exams	Lectures delivered	- The clean report with its interpretation paragraph or modification of its wording - and the types of external audit reports		Definition of student Group and types of external audit reports	2	13
discussion Daily exams	Lectures delivered	-Conditions that require departure from the audit report -The relative importance related to the auditor's report		Definition of student B Logistic regression, case studies	2	14
An annual quest From 40		final exam		Student evaluation	3	15
degrees				Course ev	valuation	 ו.וו
Annual endeav Final exam = 6		aration and abse	ences 1	0 marks + monthly exa		
			Lear	ning and teaching re	esources	5.17
			Required textbooks (methodology, if any)			
Guide for interna	l control and audit	units	Main references (sources)			
			Recommended supporting books and			
				nces (scientific journals,		)
https://coadec.uobaghdad.edu.iq wp- content/uploads/sites/9/upload information/finance/Manhaj/4/9 D8%AA%D8%AF%D9%82%D9% A%D9%82%20%D9%88%D8%D %D9%82%D8%A7%D8%A8%D %A9%20%D9%85%D8%B5%D8 %B1%D9%81%D9%8A%D8%A				onic references, Interne	t sites	

#### **Course Description Form**

**).** Course Name: Islamic fire

۲. Course Code:

۳. Semester / Year: first semester, fourth stage

 $\varepsilon$ . Description Preparation Date:  $\tau \cdot \tau \varepsilon_{-} \tau \cdot \tau \tau$ 

 Available Attendance Forms: In-person lectures - questions, intellectual discussions, and intellectual activities

 $\$  . Number of Credit Hours (Total) / Number of Units (Total): The number of hours is  $\$  and the number of units is  $\$ 

<sup>v</sup>. Course administrator's name (mention all, if more than one name) Name: M.D. Haider Hussein Dakhil

Email: haider.h.shubeer@qu.edu.iq

A. Course Objectives

Course Objectives: This course aims to describe Islamic banks in terms of the banking services provided Islamic banks, the investment financing formulas they deal with, the foundations of profit distributior Islamic banks, monitoring them, and the relationship between them and the central bank, as well addressing the evaluation of the experience of Islamic banks and the challenges they face, and a addressing the crisis. Finance from an Islamic perspective

9. Teaching and Learning Strategies

Strategy: Basics of Islamic banking

1. Course Structure : A descriptive approach in addition to the standard quantitative approach

Week	Hours	Required	Unit or subject name	Learning	Evaluation
		Learning		method	method

		Outcomes			
The first	۲	Understanding and applying	Conceptual framework for banks Islamic	Test theory lecture	the exams
the second	۲	Understanding and applying	The nature of the work of Islamic banks	Test theory lecture	the exams
the third	۲	Understanding and applying	Islamic banking and its relationship with banks Centrality	Test theory lecture	the exams
the fourth	۲	Understanding and applying	Islamic economic system	Test theory lecture	the exams
Fifth	۲	Understanding and applying	Pillars of the economic system Objectives and challenges	Test theory lecture	the exams
VI	۲	Understanding and applying	Controls for investing money in Islamic banks	Test theory lecture	the exams
Seventh	۲	Understanding and applying	Monthly exam	Test theory lecture	the exams
VIII	۲	Understanding and applying	Banking services in banks Islamic	Test theory lecture	the exams
Ninth	۲	Understanding and applying	Participation contracts	Test theory lecture	the exams
The tenth	۲	Understanding and applying	Participation financing formula	Test theory lecture	the exams

eleventh	٢	Understanding and applying	Financing formulas in Islamic banks	Test theory lecture	the exams
twelveth	٢	Understanding and applying	social services	Test theory lecture	the exams
Thirteenth	٢	Understanding and applying	Controls for investing money in Islamic banks	Test theory lecture	the exams
fourteenth	٢	Understanding and applying	The mechanism of transformation from traditional banks to Islamic banks	Test theory lecture	the exams
Fifteenth	٢	Understanding and applying	Monthly exam	Test theory lecture	the exams
11. Cours	se Evaluat	ion			
Written exa	ams (20) r	narks			
- Oral exam					
_	-	ed to students (5	grades).		
- Commitm	ent level (	(5) degrees			
۱۲. Learn	ing and T	eaching Resources	i I		
– Lectures					
- Discussio	n sessions	3			
- Reports					
- Other)					
Main referen	nces (sour	rces)			
۱. Main References (Sources): Rafiq Yunu Al-Masry			Inu Islamic economic tho	ught, Islamic	c finance

۲. Abdul Latif Hamza, Dar Al-Kutub, Lit	
7.11	Islamic banking theory and applications
Recommended books and references	
(scientific journals, reports)	
Electronic References, Websites	

## Course Description Form ( fourth stage \_ second course )

per of Units (Total)
ion all, if more than one name)
ntroduce students to the importan
nternational finance as it relates
t

			1	the economic a and how to deal	with prob	lems related	
				financial and mo			
۹. Te	aching ar	nd Learning Strat	tegies				
Strategy	discu	ssing them with	od of giving a lecture, asking questions and th all students and testing them through daily and				
۱۰. Cou	rse Struc	hly examination ture	procee	uules.			
Week	Hours	Required	Unit	or subject	Learning	Evaluation	
		Learning	nam	e	method	method	
		Outcomes					
1	٣	Graduates		national finance ept development ors	lecture	Discussion and exam	
٢	٣	Graduates	finan	ent trends in ace national	lecture	Discussion and exam	
٣	٣	Graduates		national ncing sources	lecture	Discussion and exam	
٤	٣	Graduates		fications for national ncing	lecture	Discussion and exam	
0	٣	Graduates	Inter	national and	lecture	Discussion	

regional financial

and exam

			institutions for international finance		
٦	٣	Graduates	International banks	lecture	Discussion and exam
٧	٣	Graduates	First month exam	lecture	Discussion and exam
٨	٣	Graduates	Balance of Payments	lecture	Discussion and exam
٩	٣	Graduates	direct foreign investment	lecture	Discussion and exam
١.	٣	Graduates	The feasibility and importance of foreign investment	lecture	Discussion and exam
))	٣	Graduates	The role of banking services in Islamic banks	lecture	Discussion and exam
١٢	٣	Graduates	The International Monetary Fund and the facilities it provides	lecture	Discussion and exam
١٣	٣	Graduates	The International Bank	lecture	Discussion and exam
١٤	٣	Graduates	Second month exam	lecture	Discussion and exam
10	٣	Graduates	Case studies	lecture	Discussion and 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

۱۲. Learning and Teaching Resour	ces
Required textbooks (curricular bool if any)	International finance: theoretical foundations and analytical methods
Main references (sources)	
Recommended books and references (scientific journals, reports)	
Electronic References, Websites	

### **Course Description Form**

V. Course Name:
study and evaluate investment decisions
۲. Course Code:
۳. Semester / Year:
Second semester / ۲۰۲۳ - ۲۰۲٤
٤. Description Preparation Date:
$YO - Y - Y \cdot Y E$
°. Available Attendance Forms:
in-person lectures
້. Number of Credit Hours (Total) / Number of Units (Total)
The number of hours is 3 and the number of units is 6
V. Course administrator's name (mention all, if more than one name)
Name: bushra habeeb hadee
Email: bushra.habeeb@.edu.iq
A. Course Objectives
The objectives of the study material are to learn how to evaluate

Successful	l economic i	nvestment project de	cisions		
۹. Tea	aching and L	earning Strategies			
Strategy		Basics of feasibility s	studies and evaluation of proj	ect or projec	t decisions
۱۰. Cours	se Structure				
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
Week )	٣	How to evaluate Investment decisions	Learn about the basics of feasibility studies, project evaluation, and the concept of investment	a lecture	the exam
Week Y	٣	How to evaluate Investment decisions	The importance of feasibility studies in Planning and Follow-up		
Week ٣	٣	How to evaluate Investment decisions	Conditions and levels of the project evaluation process		
Week ٤	٣	How to evaluate Investment decisions	How to think about the project And discover investment opportunities		
Week °	٣	How to evaluate Investment decisions	Initial primary selection For the project		
Week ٦	٣	How to evaluate Investment decisions	Detailed study with diagram Streamlined project evaluation steps		
Week V	٣	How to evaluate Investment decisions	Criteria for evaluating economic projects		
Week A	٣	How to evaluate Investment decisions	Partial standards		
Week ۹	٣	How to evaluate Investment decisions	Business profitability standards		
Week ) ·	٣	How to evaluate Investment decisions	National economic profitability		
Week 11	٣	How to evaluate Investment decisions	Modern approaches to investment evaluation Economic		

Week 17	٣	How to evaluate	Fundamentals of preparing and evaluating investments in			
		Investment decisions	Iraq			
Week 17	٣	How to evaluate	Measuring return and risk in			
		Investment decisions	Investment			
Week ١٤	٣	How to evaluate	Return on investment			
		Investment decisions				
Week ۱٥	٣	How to evaluate	Risks on investment			
		Investment decisions	And investment sources			
۱۱.Cours	e Evaluatior	1			1	
	-		ling to the tasks assigned	to the studen	t such as daily	
preparatio	n, daily oral	l, monthly, or written	exams, reports etc			
۱۲.Learn	ing and Tea	ching Resources				
Required te	extbooks (cu	rricular books, if any)	A book specializing in econo evaluation	omic feasibility st	udies and project	
Main refere	ences (sourc	es)	Seeking help from the colleg	Seeking help from the college library to evaluate projects		

#### **Course Description Form**

1. Course Name: Islamic fire

Recommended books and references (scientific

journals, reports...)

Electronic References, Websites

۲. Course Code:

۳. Semester / Year: Second semester, fourth stage

 $\varepsilon$ . Description Preparation Date:  $\gamma \circ / \gamma / \gamma \cdot \gamma \varepsilon$ 

- Available Attendance Forms: In-person lectures questions, intellectual discussions, and intellectual activities
- ${}^{\intercal}$  . Number of Credit Hours (Total) / Number of Units (Total): The number of hours is  ${}^{\intercal}$  and the number of units is  ${}^{\xi}$

Y. Course administrator's name (mention all, if more than one name) Name: M.D. Haider Hussein Dakhil

Email: haider.h.shubeer@qu.edu.iq

A. Course Objectives

Course Objectives: This course aims to describe Islamic banks in terms of the banking services provided Islamic banks, the investment financing formulas they deal with, the foundations of profit distribution Islamic banks, monitoring them, and the relationship between them and the central bank, as well addressing the evaluation of the experience of Islamic banks and the challenges they face, and a addressing the crisis. Finance from an Islamic perspective

٩. Teaching and Learning Strategies

Strategy: Basics of Islamic banking

1. Course Structure : A descriptive approach in addition to the standard quantitative approach

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
The first	۲	Understanding and applying	the problems and challenges facing Islamic banking	Test theory lecture	the exams
the second	۲	Understanding and applying	The concept, importance and components of	Test theory lecture	the exams

			banking liquidity		
the third	۲	Understanding and applying	Estimating the bank's liquidity needs	Test theory lecture	the exams
the fourth	۲	Understanding and applying	Analyze some financial indicators	Test theory lecture	the exams
Fifth	۲	Understanding and applying	Structure of financial indicators	Test theory lecture	the exams
VI	۲	Understanding and applying	Financial crisis, its definition and types	Test theory lecture	the exams
Seventh	۲	Understanding and applying	Monthly exam	Test theory lecture	the exams
VIII	۲	Understanding and applying	Universal banking concept	Test theory lecture	the exams
Ninth	۲	Understanding and applying	Comprehensive banking strategy	Test theory lecture	the exams
The tenth	۲	Understanding and applying	Advantages and disadvantages of comprehensive banking	Test theory lecture	the exams
eleventh	۲	Understanding and applying	Obstacles to the work of Islamic banks	Test theory lecture	the exams
twelveth	۲	Understanding and applying	Social services in Islamic banks	Test theory lecture	the exams
Thirteenth	۲	Understanding and applying	Banking services activities	Test theory	the exams

				lecture				
fourteenth	٢	Understanding and applying	The Central Bank and the role of the last responder	Test theory lecture	the exams			
Fifteenth	٢	Understanding and applying	Monthly exam	Test theory lecture	the exams			
11. Cours	e Evaluat	ion			·			
Written exams (20) marks								
- Oral exams (10) marks								
- Assignments assigned to students (5 grades).								
- Commitment level (5) degrees								
۱۲. Learning and Teaching Resources								
- Lectures								
- Discussio	n sessions	3						
<ul> <li>Reports</li> </ul>								
- Other)								
Main referer	nces (sour	rces)						
৲. Main Re Al−Masry	ferences (	(Sources): Rafiq Yu	nu Islamic economic the	ought, Islami	c finance			
۲. Abdul L	atif Hamz	a, Dar Al–Kutub, I	∟it					
7.11			Islamic banking theo	ory and appli	cations			
Recommend	ded bool	ks and reference	s					
(scientific jo	urnals, rep	ports)						
Electronic R	eferences	, Websites						

۰. Course Na	me: accounting information sys	stems				
۲. Course Co	de:					
۳. Semester	/ Year: The first, fourth stage					
	f lear the mot loar at stage					
٤. Descriptio	on Preparation Date: ۲۰۲٤/۲/۲٥					
°. Available A	Attendance Forms: In-person lectu	ıres				
		<sup>f</sup> Units (Total) The number of hours				
is $ au$ and the nur	nber of units is 기					
	dministrator's name (mention a	III, if more than one name)				
Name: :M. Zina A	dnan Kareem					
Email: zina.adnan	@qu.edu.iq					
A. Course Ob	ojectives					
Course Objectives	;	This course seeks to identify the				
		basic concepts in the science of				
		accounting information systems,				
		especially with regard to the				
		concepts of data, information, and				
		computer accounting systems.				
۹. Teaching a	and Learning Strategies					
Strategy	Adopting the method of delivering lectures and linking each topic with examples from the real situation; Teaching the student how to write a report on a topic related to accounting information systems and how to use the Internet to obtain sources and review the library.					
۱۰. Course Sti	ructure: This course seeks to ider	ntify the basic concepts in the				
science of acco	ounting information systems, espe	cially with regard to the concepts of				
data, informatio	n, and computer-based accounti	ng systems.				

Week	Hours	Required	Unit or subject	Learni	E
		Learning	name	ng	v
		Outcomes		metho	
				d	al
					u
					at
					io
					n
					m
					et
					h
					ο
					d
the first	٣	Understanding	accounting		Th
			information		ro
			systems		ug
					h st
					ud
					en
					ts'
					ра
					rti
					ci pa
					ti
					on
					in
					th e
					le
					ct
					ur
					e,
					ba
					se d
					on
					th
					ei
					r

				pr
				io
				r
				pr
				ер
				ar
				ati
				on
				fo
				r
				th
				е
				su
				bj
				ec
				t
the third	٣	Understanding	Terms related to	 Gi
		0	accounting	vi
			information	ng
			systems	th
				e
				st
				ud
				en
				ts
				а
				st
				ud
				У
				an
				d
				th
				ei
				r
				as
				si
				gn
				m
				en
				ts
				an
				d
				di
				vi
				di
				ng
				th
				е
				st
				ud

				en
				ts
				in
				to
				gr
				ou
				ps
				to
				wr
				ite
				а
				re
				ро
				rt
				ab
				ou
				t
				th
				at
				st
				ud
				у.
the third	٣	Understanding	Techniques for	Ev
			developing and	al
			documenting accounting	ua
			information	ti
			systems	on
				th
				ro
				ug
				h
				m
				on
				th
				ly
				ex
				а
				mi
				na
				ti
				on
the fourth	٣	Understanding	Accounting	
			information	
			systems	
			documentation	
			tools	
The Fifth	٣	Understanding	Accounting and	
	,	Understanding	information	
			systems	
			-,	

The six	٣	Understanding	Management principles and their impact on information systems	
The Seventh	٣	Understanding	Administrative information system	
the eight	٣	Understanding	First month exam	
The Ninth	٣	Understanding	The role of information systems in achieving goals	
The tenth	٣	Understanding	Revenue cycle	
eleventh	٣	Understanding	Expenditure cycle	
twelveth	٣	Understanding	The role of information systems in preparing performance reports	
Thirteenth	٣	Understanding	Traditional metrics for evaluating performance	
fourteenth	٣	Understanding	Introduction to practical processors	
Fifteenth	٣	Understanding	Second month exam	
11. C	ourse Evaluatio	on		
		out of 100 according to monthly, or written exam	the tasks assigned to th ms, reports etc	e student such as daily
۱۲. Le	earning and Te	aching Resources		
Require	d textbooks (curri	icular books, if any)	- Accounti Marshall E	ng Information System: 3. Romney
Main ret	ferences (sources	3)		
	nended books s, reports…)	and references (scie	entific	

# Course description form

Course Name
Banking audit and supervision 1
Course Code
Semester/year
۲ semester ۲۰۲۳–۲۰۲٤
Date this description was prepared
$r - r v - r \cdot r \epsilon$
Available attendance forms
My presence
Number of study hours (total)/number of units (total)
Number of hours 2 Number of units 2
Name of the course administrator (if more than one name is mentioned)
Name: A. M. Ali Falah Khalaf Email: ali.falah@qu.edu.iq
Course objectives
Teaching students the concept and Objectives of the study subject
importance of auditing and its role
in reducing fraud, administrative
and financial corruption by
achieving the following goals:
Ensuring the validity and accuracy -2
of accounting data recorded in
books and records.
Discovering any errors, fraud or

forgery	that may	exist in books ar record							
Monito	Monitor plans and follow up on								
	their implementation.								
		·							
			Teaching and le	arnina st	trategies				
			Brainstorming stra	-					
			Discussion stra						
		Education strategy thr							
				Course :	structure				
Evaluation	Learning	Name of the unit or	Required learning	hours	the				
method	method	topic	outcomes		week				
discussion Daily exams	Al-Qadid lectures	Introduction to financial control		2	1				
discussion Daily exams	Lectures delivered	Types of financial control		2	2				
discussion Daily exams	Lectures delivered	Pictures of the practice of financia control		2	3				
discussion Daily exams	Lectures delivered	Financial control methods and tools		2	4				
discussion Daily exams	Lectures delivered	Financial control methods and tools + exam		2	5				
discussion Daily exams	Lectures delivered	Modern trends in censorship		2	6				
discussion Daily exams	Lectures delivered	Modern trends in censorship		2	7				

Daily exams       delivered       Financial oversight in Iraq       2       9         Liscussion       Lectures       Financial oversight in Iraq       2       9         Daily exams       Lectures       Bodies that       2       10         Daily exams       Lectures       Bodies that       2       10         Daily exams       Lectures       Bodies that       2       10         Daily exams       Lectures       Bodies that       2       11         Supervise and       control banking       2       11         Daily exams       Lectures       Bodies that       2       11         Supervise and       control banking       2       11       11         Daily exams       Lectures       Bodies that       supervise and       2       12         Iscussion       Lectures       Bodies that supervision       2       12       12         Iscussion       Lectures       View bank report       2       14       14         Daily exams       Lectures       Discussing research papers       2       14       14         Daily exams       Lectures       Discussing research papers       3       15       15       15	discussion	Lectures				2	8
Iteration of the product of the central bank product of						2	ο
Daily examsdeliveredoversight in Iraq examoversight in Iraq examImage: Constraint of the constr		uchivered	Financial oversight in Iraq				
Daily examsdeliveredoversight in Iraq examoversight in Iraq examImage: Constraint of the constr							
Image: Second secon	discussion Lectures Financ		Financial			2	9
Liscussion Daily exams delivered bodies that supervise and control banking activity biscussion Daily exams delivered bodies that supervise and control banking activity banking supervise and control banking activity biscussion Daily exams delivered tiscussion Daily exams delivered biscussion Daily exams delivered tiscussion Daily exams delivered tiscussion tectures delivered textools (methodology, if any) tide for internal control and audit units tiscus terming and teaching resources tearning and teaching resources tearning and teaching resources	Daily exams	delivered	oversight in I	raq			
Daily exams       delivered       supervise and control banking activity       2       11         discussion Daily exams       Lectures delivered       Bodies that supervise and control banking activity       2       11         discussion Daily exams       Lectures delivered       Bodies that supervise and control banking activity       2       12         discussion Daily exams       Lectures delivered       The role of the central bank in banking supervision       2       13         discussion Daily exams       Lectures delivered       View bank report models       2       14         discussion Daily exams       Lectures delivered       Discussing research papers       2       14         discussion Daily exams       Lectures delivered       Discussing research papers       3       15         An annual puest from 40       Exams       3       15       14         discuss are 60       Learning and teaching resources       Learning and teaching resources       14         dial for internal control and audit units       Main references (sources)       14			exam				
Supervise and control banking activitySupervise and control banking activityImage: Control banking supervise and control banking activityImage: Control banking supervise and control banking activityImage: Control banking supervise and control banking activityImage: Control banking supervisionImage: Control banking s	discussion	Lectures	Bodies that			2	10
Iscussion Daily examsLectures deliveredBodies that supervise and control banking activity211Iscussion Daily examsLectures deliveredThe role of the central bank in banking supervision212Iscussion Daily examsLectures deliveredThe role of the central bank in banking supervision213Iscussion Daily examsLectures deliveredView bank report models213Iscussion Daily examsLectures deliveredDiscussing research papers214Iscussion Daily examsLectures deliveredDiscussing research papers214In annual puest from 40 legreesExams315Interest rom 40 legreesLectures to unarks + monthly exams 30 = 40Interest rom 40 legreesRequired textbooks (methodology, if any)Suide for internal control and audit unitsMain references (sources)	Daily exams	delivered	supervise and	d			
activityactivityliscussion Daily examsLectures deliveredBodies that supervise and control banking activity211liscussion Daily examsLectures deliveredThe role of the central bank in banking supervision212liscussion Daily examsLectures deliveredView bank report models213liscussion Daily examsLectures deliveredDiscussing research papers214liscussion Daily examsLectures deliveredDiscussing research papers214liscussion Daily examsLectures deliveredDiscussing research papers214liscussion Daily examsLectures deliveredDiscussing research papers315An annual uest From 40 legreesCourse evaluationNNInnual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40Learning and teaching resourcesLearning and teaching resourcesRequired textbooks (methodology, if any)Jude for internal control and audit unitsMain references (sources)I							
Lectures delivered       Bodies that supervise and control banking activity       2       11         Daily exams       Lectures delivered       Bodies that supervise and control banking activity       2       12         Discussion Daily exams       Lectures delivered       The role of the central bank in banking supervision       2       12         Discussion Daily exams       Lectures delivered       View bank report models       2       13         Discussion Daily exams       Lectures delivered       Discussing research papers       2       14         An annual uest From 40 legrees       Exams       3       15         Course evaluation vinal endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40       Learning and teaching resources         Learning and teaching resources       Required textbooks (methodology, if any)         Builde for internal control and audit units       Main references (sources)				ing			
Daily examsdeliveredsupervise and control banking activitylllDiscussion Daily examsLectures deliveredThe role of the central bank in banking supervision212Discussion Daily examsLectures deliveredView bank report models213Discussion Daily examsLectures deliveredDiscussing research papers214Discussion Daily examsLectures deliveredDiscussing research papers214An annual puest From 40 degreesexams315Course evaluation timal exam = 60Course evaluationMunual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40Suide for internal control and audit unitsMain references (sources)			activity				
Supervise and control banking activity       control banking activity         liscussion Daily exams       Lectures delivered       The role of the central bank in banking supervision       2       12         liscussion Daily exams       Lectures delivered       View bank report models       2       13         liscussion Daily exams       Lectures delivered       Discussing research papers       2       14         liscussion Daily exams       Lectures delivered       Discussing research papers       2       14         liscussion Daily exams       Lectures delivered       Discussing research papers       3       15         liscussion Lectures delivered       Exams       3       15         liscussion Daily exams       Lectures delivered       Learning and teaching resources       14	discussion Lectures		Bodies that			2	11
activity       Image: second se	Daily exams	delivered	supervise and	d			
activity       Image: second se			control bank	ing			
liscussion Daily exams       Lectures delivered       The role of the central bank in banking supervision       2       12         liscussion Daily exams       Lectures delivered       View bank report models       2       13         liscussion Daily exams       Lectures delivered       Discussing research papers       2       14         An annual uest From 40 legrees       exams       3       15         Course evaluation       Course evaluation         Annual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40       Course evaluation         Annual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40       Earning and teaching resources         Suide for internal control and audit units       Main references (sources)       Required textbooks (methodology, if any)				U			
Daily examsdeliveredThe role of the central bank in banking supervisionImage: Constraint of the central bank in deliveredImage: Constraint of			activity				
Jointy exams       delivered       in banking supervision       2       13         discussion       Lectures       delivered       2       14         discussion       Lectures       Discussing       2       14         daily exams       delivered       Discussing       2       14         daily exams       delivered       Discussing       2       14         daily exams       delivered       Discussing       2       14         An annual       exams       3       15         Quest       From 40       Substrate       3       15         degrees       Course evaluation       Course evaluation         Annual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40       Trinal exam = 60         Learning and teaching resources         Required textbooks (methodology, if any)         Suide for internal control and audit units			The role of the centra	al bank		2	12
Daily exams       delivered       models       Image: search papers	Daily exams	denvered					
Daily exams       delivered       models       Image: search papers							
Imodels       Imodels       Imodels         liscussion Daily exams       Lectures delivered       Discussing research papers       2       14         An annual quest From 40 degrees       exams       3       15         Grom 40 degrees       Exams       3       15         Course evaluation       Course evaluation         Annual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40         Stinal exam = 60       Learning and teaching resources         Required textbooks (methodology, if any)         Suide for internal control and audit units       Main references (sources)	discussion	Lectures	View bank re	eport		2	13
Iscussion Daily examsLectures deliveredDiscussing research papers214An annual quest From 40 legreesexams315From 40 legreesexams315Course evaluationAnnual quest From 40 legrees315Course evaluationInnual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40 Tinal exam = 60Required textbooks (methodology, if any)Suide for internal control and audit unitsMain references (sources)	Daily exams	delivered	models				
Daily exams deliveredDiscussing research papersImage: Constraint of the second	1	<b>T</b> .				2	1.4
An annual quest       exams       3       15         Grom 40       exams       3       15         Hegrees       3       15         Annual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40       Course evaluation         Annual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40       Evaluation         Stude for internal control and audit units       Required textbooks (methodology, if any)         Guide for internal control and audit units       Main references (sources)			Discussing			Z	14
An annual guest       exams       3       15         From 40       exams       3       15         Regrees       Course evaluation       Course evaluation         Annual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40       Evant (10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	Daily exams	uchivered	research pap	ers			
quest       From 40         legrees       Course evaluation         Annual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40         Final exam = 60         Learning and teaching resources         Required textbooks (methodology, if any)         Guide for internal control and audit units         Main references (sources)			rescuren pup	•••			
From 40       Image: Constant of the second se	An annual		exams			3	15
legrees       Course evaluation         Annual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40         Final exam = 60         Learning and teaching resources         Required textbooks (methodology, if any)         Guide for internal control and audit units         Main references (sources)	quest						
Course evaluation         Annual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40         Final exam = 60         Learning and teaching resources         Required textbooks (methodology, if any)         Guide for internal control and audit units         Main references (sources)	From 40						
Annual endeavor = daily preparation and absences 10 marks + monthly exams 30 = 40 Final exam = 60  Learning and teaching resources  Required textbooks (methodology, if any)  Guide for internal control and audit units Main references (sources)	degrees						
Control exam = 60       Learning and teaching resources         Learning and teaching resources       Required textbooks (methodology, if any)         Guide for internal control and audit units       Main references (sources)					_		
Required textbooks (methodology, if any)           Guide for internal control and audit units         Main references (sources)	Annual endeav Final exam = 60		aration and abse	nces 10	) marks + montl	nly exams 30	= 40
Guide for internal control and audit units Main references (sources)					Learning an	d teaching	resources
Main Telefences (sources)				Require	ed textbooks (m	ethodology, if	any)
Recommended supporting books and	Guide for internal	Guide for internal control and audit units Main references (sources)					
				Recom	mended sup	porting bo	oks and

	references (scientific journals, reports)
https://coadec.uobaghdad.edu.iq/wp-	Electronic references, Internet sites
content/uploads/sites/9/uploads/infor	
ation/finance/Manhaj/4/%D8%AA%D	
%AF%D9%82%D9%8A%D9%82%20%	
9%88%D8%B1%D9%82%D8%A7%D8	
A8%D8%A9%20%D9%85%D8%B5%D	
%B1%D9%81%D9%8A%D8%A9.docx	

## Course description form

) – Course name: Management accounting					
Management accounting					
	۲- Course Code				
	۳- Semester/ year				
tthe secondis ۲۰۲۳/۲۰/۳۲٤					
	Date this description was prepared . Yo				
7 • 7 £/7 0/7					
	A. Available attendance forms . <sup>77</sup>				
Daily attendance according to the scheduled	schedule				
Number of study	y hours (total)/number of units (total) . <sup>۲</sup> <sup>۷</sup>				
٤٥					
Name of the course administrator (if m	nore than one name is mentioned) .۲۸				
Name: Dunia Jasim Sahib					
: email address The <u>donya.sahib@qu.edu.iq</u>	L				
	objectives Course ۲۹				
The course aims to 1- clarify the concept of managerial accounting	Objectives of the study subject				
Students' knowledge of financial and non-financial information in industrial and commercial .institutions					
The differences between cost accounting, <sup>Y</sup> .financial accounting, and management accounting					
Clarifying the terminology of costs and methods -					

.of classifying and classifying them		
Analyzing the relationship between cost, - <sup>2</sup> .volume and profit		
Cost and revenue analysis, not to make short° term decisions		
	Teaching and learning strategies	s ."•
-A Cognitive objectives		The strategy
A <sup>1</sup> - Explaining the material in a lecture manner		
. A <sup>7</sup> - Explaining the material through a video lecture	2	
.A <sup>r</sup> - Explaining the material in a lecture manner Ac	oustic	
. A <sup><math>\xi</math></sup> - Post Its videos explain the material		
B- The skills objectives of the course		
Building the student's capabilities in the field o		
Gaining a variety of informa	information • • • • • •	
The student gains experience in the field of info	ormation analysis for planning, -٦	
	.control and decision-making	
Teaching and learning methods		
Theoretical and practical lectures -		
demonstration tools -		
	Brainstorming methods -	
. Evaluation methods		
	Daily exams (oral/written) - V	
	Quarterly exams -^ final exams -٩	
	iniai exams - v	
C- Thinking skills		
C) - Presenting problems related to managerial account solutions or developments	anting and requesting thinking about	
C <sup>Y</sup> - Encouraging the development of students' accou	anting thinking	
C <sup>r</sup> - Developing Internet research skills to expand th	e accounting horizon of knowledge	

Teaching and learning methods

Homework -V

Legends -<sup>A</sup>

Recent scientific research and reports -9

Evaluation methods

Practical discussion sessions (with research and practical reports completed by students) -

# **D-** General and qualifying transferable skills (other skills related to employability and (personal development

D'- Preparing, presenting and presenting business reports

D<sup>7</sup> - Employment in the academic field

D<sup>r</sup>- Employment in research centers

#### **Evaluation method** Learning Name of the unit or **Required learning** hours the week method topic outcomes ٣ Exam n + to preparePreparing the master lecture ١ budget :the sales budget , the production budget , inventory purchases , the direct materials budget ٣ Preparing the master ۲ budget :the sales budget , the production budget , inventory purchases , the direct materials budget ٣ ٣ to prepareExam electure The direct labor budgetthe manufacturingoverhead budget, the ending finished good inventory budg. ٣ to prepare + Exam lecture The selling and ٤

administrative expense

#### Course structure .٣١

to prepare + Exam	lecture	The cash budget	٣	0
Preparation + Exam	lecture	The cash budget	٣	٦
Preparation + Exan	lecture	The budgeted income	٣	٧
		statement, the budgeted		
		balance sheet		
Preparation + Exam	lecture	First exam	٣	٨
Preparation + Exam	lecture	apital budgeting – an	٣	٩
		investment concept,		
		typical capital		
		budgeting decisions,		
		characteristics of		
		business investments		
Preparation + Exam	lecture	Discounted cash flow –	٣	۱.
		the net present value		
		method, the net present		
		value method illustrated		
		, the intern rate – o		
Preparation + Exam	lecture	Discounted cash flow –	٣	11
		the net present value		
		method, the net present		
		value method illustrated		
		, the intern rate – of-		
		return method		
Preparation + Exam	lecture	Other approaches to	٣	١٢
		capital budgeting		
		decisions, the payback		
		method, accounting		
		rate – of – return		
		method		

Exam	lecture	ther approache budgeting deci payback metho accounting rate – of – retu	sions , the od	٣	1٣	
Exam	lecture	Responsibility	accounting	٣	١٤	
		Responsibilit	y accountir	٣	10	
Distribution of the .daily, oral, month			sks assigned to the stud	Course evaluated as daily provident, such as daily provident as daily		
			Learning an	d teaching resou	rces .٣٣	
New headway plus pre-intermediate			Required textbooks (methodology, if any)			
Rapid review			Main references (sources)			
				Recommended supporting books and references (scientific journals, reports)		
http://Www.okayisnotenough.com		Electronic references, Internet sites				