



URUK UNIVERSITY
College of Management and Economics
Bachelor of Science in Finance and Banking



جامعة أوروک الأهلية
URUK UNIVERSITY



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Vision and mission of the Department of Financial and Banking :Sciences

1- :Vision

to divide knowledge My distinct Supports market the job Specializations
sciences the Finance and Banking and Supports Sectors
Economic With outputs on degree High from Efficiency.

2- : Message

quality and development education By means Modern and keeping pace
Developments educational from field Specialization deal with To Activities
anceFin In what Y Lb Y needs the society and market the job and
establishment a base cognitive of Capable Download and Prediction and
Measurement the of For the sake Branches .This is science

3- :Values

the job on Consolidation Values University I have tsStuden and it Reinforce with values pain Professional In what He works on formation System Ethics and at Professionalism graduates harmonize with Values the society.

4- :Program objectives

1. numbers graduates the dam for Mu'ahlin needs Sectors Finance And ankingb, concerns I have ability performance On Their duties Efficiently High.
2. Authority T qualification And Students To follow Study in Graduate Studies from during development Painful Intellectual science And Research .a worry I have
3. Gain Students Principles and values and responsibilities Ethics Organizational social science For Finance And banking.
4. development and encouragement Search Scientific and activities Scientific different The in area sciences the Finance Banking
5. Am is The name ctora in service the society on road the job To find Solutions The occasion and suitability problems L L Finance And banking.
6. Keeping up Evolution Scientific the process For Educational and the situation Implementation has she.
7. to open Channels tivecogni in communication Research pain the And and the consultant with devices The The debate public And private.
8. Adaptation between direction The Theory In reality Scientific in the sciences Finance And banking.
9. development abilities Student ir skillsthe And in area The general public Finance And banking.

10.activation Methods teaching and technologies and means The educational Modern in teaching sciences the and Finance .banking

5-Student learning outcomes

- 1 Enabling Students from possession edgeKnowl Information in Fields the sciences Finance Banking
- 2 Communication Effective in Fields and fields Research sciences the Finance Banking
- 3 Development capacity Students in possibility Insertion Painful Computer in to treat and taking decisions The Finance
- 4 Knowledge principles and ways and methods Taking decision in Fields the sciences Finance Banking
- 5 uses tools Search Scientific in collection Download Data in Fields a job the sciences Finance Banking
- 6 Development capacity Students in earchS And thinking critic and activation Aslub solution Problems in area the job
- 7 Possession Knowledge on mechanization Information Banking
- 8 M H F Decisions Advanced in area sciences the Finance Banking
- 9 M H F and comprehension How to smathematic Statistics in sciences the Finance Banking
- 10 enable capacity Students on How to Dealing with crises Financeand forecasting A H B and attempt Relief from effects Its addition to Ma'rifah By legislation tax Treatment gaps that may Get these Some of

6 -Faculty

phone number	Email	General/Specialized specialization	Scientific title	Instructor's name in Arabic	T
		Business Administration/Materials Management	Experienced Professor	Professor Akram Taweel–Ahmed Al	1
		Economics / Feasibility Studies and Project Evaluation	essor Prof .Dr	Prof. Dr. Balasem Jameel Khalaf	2
		Statistics/Regression Analysis	Assistant Professor .Dr	Dr. Enam Abdul Wahab Abdul Jabbar	3
		Economics/Public Finance	Assistant teacher	M.M. Hilal Muslim Taan–Hashim Al	4
		Banking Finance/Financial Management	Assistant teacher	ahim M.M. Diao R Mohsen	5
		Accounting/Accounting and Auditing	Assistant teacher	M.M. Ali Hussein Hamad Shalaka	6
		Financial and Banking Sciences	Assistant teacher	M.M. Abdul Razzaq Mahdi Abadi	7
		Arabic/Arabic	Assistant teacher	n M.M. Yasmi Shallal Ahmed	8

-7Credits, grades, and cumulative GPA

I- Credits

Track university Rook A and practical Bologna from during system Credits European To transfer) CreditsECTS) amounts total The number Programs Degree Scientific that It is granted He it According to For the system credits European, 240 ,.i.e ,30 credits per season ntand equivale Academic ECTS are equivalent to 25 hours credits from burden the job that it He bears The student, including in that burden the job The organizer and others Organized.

B -Classification

before Evaluation It is to divide Results to Two sets branches–Two sub: Success And failure, therefore be Results

Independent on students Those and for Failure in The course, and it is identification system Classification on Grammar the next:

Grade chart			
Groups	Appreciation	Grades (%)	identification
Total passing score (50 - 100)	privilege	90 - 100	Amazing performance
	very good	80 - 89	Above average with some errors
	good	70 - 79	Sound work with some noticeable errors
	middle	60-69	Fair, but with major flaws
	acceptable	50-59	The work meets

			.minimum standards
Total failure (0 – 49)	-Precipitate Under processing	(45-49)	More work is needed, but only to meet the minimum .requirements
	Precipitate	(0-44)	Failure to perform the required workload in a large amount of time

Calculating the Cumulative Grade Point Average -C(CGPA)

- 1- It is account Rate Accumulation For points on road collection grades all lonliness beaten In private In it
Then they are all divided by the totalECTS .for the program
- 2- Rate Cumulative For points in degree Bachelor's four . Years

$$\text{CGPA} = \{ (\text{first unit grade (X ECTS)} + (\text{Second f unityDegree o X ECTS} + \dots) \} 240 / 1$$

-8 Curriculum/Study Units

First semester / 30 ECTS units / Each ECTS unit = 25 hours

The symbol	Study material	Organized clocks	irregular hours	Number of units	Type of material	Basic requirement
BF1101	of Principles Financial and Banking Sciences	63	112	7.00	C	
BF1102	Accounting basics	63	112	7.00	B	
BF1103	Fundamentals of Business Administration	63	87	6.00	B	
BF1104	Principles of Statistics	63	87	6.00	B	
UN115	Human rights and democracy	33	17	2.00	S	
UN116	English E language	33	17	2.00	S	

Second semester / 30 European units / Each European unit = 25 hours

The symbol	Study material	Organized clocks	irregular hours	Number of units	Type of material	Basic requirement

BF120 1	Principles of Economics	63	112	7.00	B	
BF120 2	Principles of Accounting	63	112	7.00	B	
BF120 3	Principles of Business Administrati on	63	87	6.00	B	
BF120 4	Financial and banking readings	48	77	5.00	B	
UN125	Computer Science Fundamenta ls	48	27	3.00	S	
UN126	Arabic	33	17	2.00	S	

-9Communication

Taweel / Head of Department-Prof. Dr. Akram Ahmed Reda Al

Phone: 07703857683

Uruk Private University



College of Management and Economics

Department of Financial and Banking Sciences

Bachelor of Science in Finance and Banking



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:wOverview-1

discusses This guide Materials that The study offers He program sciences the Finance Banking crop for on degree s' Bachelor in Administration And the economy, offers The program has 47 . subjects Study With a total of 6000 hours carry Student, 240 total units European, depends presentation IsMateria academic on practical Bologna.

It was completed application program practical Bologna on Fun First in to divide sciences the Finance Banking .2025–2024 year the academic For

2025-Bachelor's Degree Units 2024-2

Unit 1

The symbol	e study unitTitle of th	European Points System	semester
BF1101	Principles of Financial and Banking Sciences	7.00	1
Class (hours/week)	Lecturer/Laboratory/Practical/Teacher	One semester	Hour/Weight
4	1	63	112
a description			
1- ntals of financial and banking sciences and theirIntroducing the student to the fundame . fields 2- Studying the concept of financial management for business companies and its .importance 3- Clarifying the relationship between financial management and other administrative .functions			

Unit 2

symbolThe s	Title of the study unit	European Points System	semester
BF1102	Accounting basics	7.00	1
Class (hours/week)	Lecturer/Laboratory/Practical/Teacher	One semester	Hour/Weight
4	1	1	112
a description			
of accounting by examining the concept This course introduces students to the fundamentals and objectives of accounting at the unit and national levels, as well as the beneficiaries of entry bookkeeping to -accounting data. It also explains accounting procedures using single s and the financial position of small businesses and sole measure the results of operation .proprietorships			

Unit 3

The symbol	Title of the study unit	European Points System	semester
BF1103	Fundamentals of Business Administration	6.00	1
Class (hours/week)	Lecturer/Laboratory/Practical/Teacher	One semester	Hour/Weight
4	1	63	87
a description			
: definition Student :following the manager, including of the management and the The nature .1 the Approaches to - management and manager of Definition -of management nature The facing management Challenges - Activities of the organization -ment study of manage .Contemporary : terms The development of administrative thought according to the following .2 - Models of Arab – management Islamic and Arab –evolution of administrative thought The mic managementIsla – management Quantitative –theory Open systems –Modern school –school Traditional .Japanese and others Management			

Unit 4

The symbol	Title of the study unit	European Points System	semester
BF1104	Principles of Statistics	6.00	1
Class (ours/weekh)	Lecturer/Laboratory/Practical/Teacher	One semester	Hour/Weight
4	1	63	87
a description			
1- .Introducing the student to the basics of statistics and its areas of application 2- .tionThe statistical method in scientific research, and methods of data collec 3- .Information to make appropriate decisions and the possibility of using it for prediction 4- Bringing the student to a level where they have the ability to interpret the results and .translate them into practical reality			

Unit 5

The symbol	study unit Title of the	European Points System	semester
UN115	Human rights and democracy	2.00	1
Class (hours/week)	Lecturer/Laboratory/Practical/Teacher	One semester	Hour/Weight
2	1	33	17
a description			
1- haracteristics of these The student's knowledge of the concept of human rights, the c .rights, their types, and their historical development 2- The student's knowledge of the gradual international recognition of human rights .leading up to the adoption of the Universal Declaration of Human Rights			

Unit 6

The symbol	le of the study unitTit	European Points System	semester
UN116	English language	2.00	1
Class (hours/week)	Lecturer/Laboratory/Practical/Teacher	One semester	Hour/Weight
2	1	33	17
a description			
ying the main points of understanding and identif – Communication and listening skills dialogues ranging from 230 to 250 words, covering familiar topics common in life, work, .school, and other areas within the scope of the curriculum			

Unit 7

The symbol	Title of the study unit	European Points System	semester
BF1201	Principles of Economics	7.00	1
Class (hours/week)	Lecturer/Laboratory/Practical/Teacher	One semester	Hour/Weight
4	1	63	112
a description			
In this course, the student learns the principles of microeconomic theory by studying the the producer, and economic projects in a way that achieves ,behavior of the consumer .economic logic, which is represented by maximizing utility and revenue and reducing costs			

Unit 8

The symbol	Title of the study unit	European Points System	semester
BF1202	tingPrinciples of Accoun	7.00	1
Class (hours/week)	Lecturer/Laboratory/Practical/Teacher	One semester	Hour/Weight
4	1	63	112
a description			

- 1- Understanding the concept of accounting and its objectives at the level of the .that benefit from accounting data economic unit, at the national level, and the entities
- 2- Acquiring the skill of measuring the activity result and financial position of small .businesses and individual projects using accounting procedures

Unit 9

The symbol	Title of the study unit	European Points System	sterseme
BF1203	Principles of Business Administration	6.00	1
Class (hours/week)	Lecturer/Laboratory/Practical/Teacher	One semester	Hour/Weight
4	1	63	87
a description			
1- To provide the student with knowledge about the principles of management and its .s it is one of the specialized subjects in the field of business administrationrole, a 2- year students with general principles of management science, which -To provide first become a basic foundation upon which to rely in advanced stages of studying .strationbusiness admini 3- To give the student an idea of management, its nature and its development through .the historical periods it has gone through			

Unit 10

The symbol	Title of the study unit	European Points System	semester
BF1204	Financial and banking readings	5.00	1
Class (hours/week)	Lecturer/Laboratory/Practical/Teacher	One semester	Hour/Weight
4	1	33	77
a description			
1- Introducing the student to the fundamentals of financial and banking sciences and their .fields 2- .ding and using terminologyThe financial and banking approach to understand 3- To bring the student to a level where they have the ability to understand terminology in .a scientific and practical way			

Unit 11

The symbol	Title of the study unit	European Points System	semester
UN125	Computer Science entalsFundam	3.00	1
Class (hours/week)	Lecturer/Laboratory/Practical/Teacher	One semester	Hour/Weight
3	1	48	27
a description			
1- .Introducing the student to the basics of computers and their areas of application 2- .Skills in design and usage techniques 3- he student to a level where they have the ability to use the computer, input To bring t .results, and translate them into practical reality			

Unit 12

The symbol	Title of the study unit	European Points System	semester
UN126	Arabic	2.00	1
Class (hours/week)	Laboratory/Practical/Lecturer/Teacher	One semester	Hour/Weight
2	1	33	17
a description			
To qualify students to acquire knowledge and understanding of the intellectual framework of .the foundations and applications of Arabic language sciences			

Semester	No .	Module Code	Module Name in English	Name of the subject	Language	SSWL (hr /w)					Semn (hr /w)	Exam hr / sem	SSWL	USWL	SWL	ECTS	Module Type	Prerequisite Module(s) Code
						CL (hr /w)	Lect (hr /w)	Lab (hr /w)	Pr (hr /w)	Tut (hr /w)			hr / sem	hr / sem	hr / sem			
One	1	BF1101	Principles of Banking and Finance	Principles of Financial and Banking Sciences	Arabic	3				1		3	63	112	175	7.00	C	
	2	BF1102	Accounting Basics	Accounting basics	Arabic	3			1			3	63	112	175	7.00	B	
	3	BF1103	Business Management Basics	Fundamentals of Business Administration	Arabic	3				1		3	63	87	150	6.00	B	
	4	BF1104	Principles of Statistics	Principles of Statistics	Arabic	3			1			3	63	87	150	6.00	B	
	5	UN115	Human Rights & Democracy	Human rights and democracy	Arabic	2						3	33	17	50	2.00	S	
	6	UN116	English Language	English language	English	2						3	33	17	50	2.00	S	
					Total	16	0	0	2	2	0	18	318	432	750	30.00		
Two	1	BF1201	Principles of Economics	Principles of Economics	Arabic	3				1		3	63	112	175	7.00	B	
	2	BF1202	Principles of Accounting	Principles of Accounting	Arabic	3			1			3	63	112	175	7.00	B	
	3	BF1203	Principles of Business Management	Principles of Business	Arabic	3				1		3	63	87	150	6.00	B	

			Administratio n														
4	BF1204	Reading in Banking and Finance	Financial and banking readings	Engli sh	2				1		3	48	77	125	5.0 0	B	
5	UN125	Fundamentals of Computer Science	Computer Science Fundamental s	Arabi c	1		2				3	48	27	75	3.0 0	S	
6	UN126	Arabic Language	Arabic	Arabi c	2						3	33	17	50	2.0 0	S	
				Total	14	0	2	1	3	0	18	318	432	750	30. 00		

Semester	No.	Module Code	Module Name in English	Name of the subject	Language	SSWL (hr /w)						Exam hr / sem	SS WL	USS WL	SW L	EC TS	Module Type	Prerequisite Module(s) Code
						CL (hr /w)	Lect (hr /w)	Lab (hr /w)	Pr (hr /w)	Tut (hr /w)	Semn (hr /w)		hr / sem	hr / sem	hr / sem			
Two	1	BF1201	Principles of Economics	Principles of Economics	Arabic	3				1		3	63	112	175	7.00	B	
	2	BF1202	Principles of Accounting	Principles of Accounting	Arabic	3			1		3	63	112	175	7.00	B		
	3	BF1203	Principles of Business Management	Principles of Business Administration	Arabic	3				1	3	63	87	150	6.00	B		
	4	BF1204	Reading in Banking and Finance	Financial and banking readings	English	2				1	3	48	77	125	5.00	B		
	5	UN125	Fundamentals of Computer Science	Computer Science Fundamentals	Arabic	1		2			3	48	27	75	3.00	S		
	6	UN126	Arabic Language	Arabic	Arabic	2					3	33	17	50	2.00	S		
				Total			14	0	2	1	3	0	18	318	432	750	30.00	
Semester	No.	Module Code	Module Name in English	Name of the subject	Language	SSWL (hr /w)						Exam hr / sem	SS WL	USS WL	SW L	EC TS	Module Type	Prerequisite Module(s) Code
Three	1	BF2101	Intermediate	Intermediat	Arabic	3				2		3	78	112	175	7.0	B	

		Accounting	e											0		
2	BF2102	Financial and Banking Mathematics	Accounting Financial banking and mathematics	Arabic	3				1		3	63	87	150	6.00	B
3	BF2103	Financial Management	Financial Management	Arabic	3				1		3	63	112	175	7.00	C
4	BF2104	Commercial Law	Commercial Law	Arabic	2						3	33	87	75	3.00	B
5	BF2105	Public Finance	Public finance	Arabic	2				1		3	48	17	75	3.00	S
6	UN216	Fundamentals of Computer Science	Computer Science Fundamentals	Arabic	1		2				3	48	17	50	2.00	S
7	UN217	Arabic Language	Arabic	Arabic	2						3	33		50	2.00	S
				Total	16	0	2	0	5	0	21	333	432	700	30.00	

Course description template

principles the sciences Finance Banking— Principles of Banking and Finance

Course Information					
Unit Title	principles the sciences Finance Banking			Module Delivery	
Unit type	activity arnto le Basic/ Essential			☒ My theory ☒ a lecture ☒ laboratory ☐ Educational program ☐ practical ☐ seminar	
Unity symbol	BF1101				
Credit hours according to the ECTS system	175				
Hour/Section (Study)	7				
Unit level		the first	semester		the first
epartmentScientific D		Financial and banking sciences	College	Management and Economics	
Unit teacher	Prof. Dr. Balasem Jameel Khalaf		Email		
Academic level of the unit teacher		.Professor Dr	Unit Teacher Qualifications		PhD
Head of Department	-Professor Akram Ahmed Al aweelT		Email		
Name of peer reference			Email		
Date of approval by the Scientific Committee			issue number	1	

guiding content its and Learn it outcomes Course objectives and learning	
Course Objectives	identification student Basics the sciences Finance nkingBa ,And its fields and study concept Administration Finance For companies Business And ,its importance and explanation relationship between Administration Finance and jobs Administrative The other.
	- recognizes on nceptsCo Basic For science Finance And banking. - Explains role Administration Finance Its importance in companies

Learning outcomes for the subject	Business. • Connects between Job Finance and jobs Administrative Other. • Uses Terminology Finance Banking In picture Correct.		
ne ContentsGuideli	• Concept the sciences Finance Banking And its fields. • Concept Administration Finance Its importance. • The relationship between Administration Finance and jobs Management. • Environment Finance Banking and terminology Basic.		
ship with other study subjectsRelation			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment entsStud

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	63	Student's regular weekly study load	4.2
Irregular student workload during the semester	112	the Irregular weekly study load for student	7.47
The student's total academic workload during the semester	175		

Module Evaluation

Course Material Assessment

		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	20%	Week 5	Outputs1-3
	Tasks	3	15%	ouscontin	All outputs
	Projects/Laboratory	-			
	a report	2	10%	Week 12	All outputs
	Midterm exam	1	10%	Week 8	
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum

Week	Materials covered
Week1	ptconce the sciences Finance Banking And its fields.
Week2	concept Administration Finance And its importance.
Week3	relationship between Administration Finance and jobs Administration.
Week4	the environment Finance Banking and terminology Basic.
Week5	concept the sciences Finance Banking And its fields.
Week6	concept Administration Finance And its importance.
Week7	relationship between Administration Finance and jobs Administration.
Week8	review and applications and test Mid the chapter
kWee9	concept the sciences Finance Banking And its fields.
Week10	concept Administration Finance And its importance.
Week11	relationship between Administration Finance and jobs Administration.
Week12	the environment Finance Banking and terminology asicB.
Week13	concept the sciences Finance Banking And its fields.
Week14	concept Administration Finance And its importance.
Week15	The exam Final

Weekly laboratory schedule

covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6W	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Amri, Financial Management, 2015-AI Ali, Public Finance and Financial -Adel Faleh AI Legislation, 2020	Yes
Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
Success	privilege	90 - 100	Outstanding performance
	very good	80-89	Above average with some errors

Group50-100	good	70-79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum .standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	dA large amount of work is require

Course description template

basics Accounting— Accounting Basics

Course Information		
Unit Title	Accounting basics	Module Delivery
Unit type	essential	☒ My theory ☒ a lecture ☐ Educational program ☒ practical ☐ seminar
Unity symbol	BF1102	
Credit hours according to the ECTS system	175	
Hour/Section (Study)	7	

Unit level	the first	semester	the first
Scientific Department	Financial and cesbanking scien	College	Management and Economics
Unit teacher	M.M. Ali Hussein Hamad Shalaka	Email	
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications	Master's
Head of Department	-Professor Akram Ahmed Al Taweel	Email	
ferenceName of peer re		Email	
Date of approval by the Scientific Committee		issue number	1

guiding content its and Learn it outcomes Course objectives and learning

Course Objectives	identification student Basics Accounting from during study concept Accounting its goals and on level Unity Economic and level National and the authorities Beneficiary from ,Its data and explanation procedures Accounting according to restriction singular and the restriction double and measurement a result Activity The center Financial.
Learning outcomes for the subject	• Understands concept Accounting and its goals and the authorities Beneficiary from Its data. • Applies equation Budget and the restriction Double. • Scores Operations And he takes her away It is considered balance evieWR In picture Primary. • Distinguishes elements Lists Finance And he calculates a result Activity The center Financial.
Guideline Contents	• Concept Accounting Its objectives. • Equation Budget and the restriction singular And the double. • cycle The Accounting and documents And the records. • Balance Review and the lists Finance.

Relationship with other study subjects

Basic Requirements Unit	nothing	semester	
Common Requirements Unit	Principles of Accounting	semester	

Learning and teaching strategies	
Strategies	• Delivery Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports the offers And when assignment The students.

The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	63	Student's regular weekly study load	4.2
Irregular student workload during the semester	112	Irregular weekly study load for the student	7.47
The student's total academic workload during the semester	175		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	20%	Week 8, 5We	Outputs1-3
	Tasks	1	5%	continuous	All outputs
	Projects/Laboratory	2	10%	continuous	
	a report	1	5%	Week 12	All outputs
	Midterm exam	2	10%	Week 13	

	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

ical curriculumWeekly theoret	
Week	Materials covered
Week1	Introduction to Financial Accounting (The concept of accounting and its objectives, fields of accounting and (beneficiaries
Week2	-Analysis of financial transactions according to the single method entry bookkeeping
Week3	The method of balancing the balance sheet to show the impact of transactions on the financial position
Week4	Accounting documents and –entry bookkeeping -Double Accounting cycle/Analysis of financial – records transactions
Week5	Trial – ing cycle / Recording financial transactionsAccount Final accounts – balance
Week6	recording accounting transactions – The accounting cycle
Week7	recording accounting transactions -The accounting cycle and examples
Week8	cordPosting to the teacher's re
Week9	Preparing the trial balance and its types
Week10	Accounting for the formation of sole proprietorships
Week11	Accounting for goods purchased
Week12	Accounting for goods sold
Week13	Accounting treatments for purchase expenses
Week14	generating banks and capital expenditures-venueRe
Week15	The exam Final

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-

Week 6	-
Week 7	-

learning teaching and for Resources		
	text	he Is it available in t ?library
Required texts	Principles of Financial Accounting, by Fouad Suleiman Shawi-and Mohamed Taher Al	Yes
Recommended texts	Qamusi-Financial Accounting, Diaa Abdul Hussein Al	no
websites		

Groups	Appreciation	Grades %	identification
Success Group50-100	privilege	90 - 100	Outstanding performance
	very good	80-89	Above average with some errors
	good	70-79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum .ardsstand
Failure group (0-49)	Sediment (under processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	A large amount of work is required

Course description template

basics administration Business— Business Management Basics

Course Information				
Unit Title	basics administration Works		Module Delivery	
Unit type	essential		☒ My theory ☒ a lecture ☐ Educational program ☐ seminar ☒ Exercises	
Unity symbol	BF110 3			
Credit hours according to the ECTS system	150			
Hour/Section (Study)	6			
Unit level	the first	semester	the first	
Scientific Department	Financial and banking sciences	College	Management and Economics	
Unit teacher	-Prof. Dr. Akram Ahmed Al Taweel		Email	
Academic level of the unit teacher	Experienced ofessorPr	Unit Teacher Qualifications	PhD	
Head of Department	-Professor Akram Ahmed Al Taweel		Email	
Name of peer reference		Email		
Date of approval by the Scientific Committee		issue number	1	

iding contentgu its and Learn it outcomes Course objectives and learning	
Course Objectives	supply student With knowledge on principles Administration ,And its role And its definition by nature Administration And the manager And it developed thought Administrative and jobs and activities Basic For the facility.

Learning outcomes for the subject	• Defines Administration And the manager and jobs Administrative. • Explains development thought Administrative and schools Administrative. • Distinguishes between Jobs Administration and activities The facility. • Applies Concepts Administrative in Positions practical Simplified.		
Guideline Contents	• nature Administration And the manager. • Development thought Administrative and schools Administrative. • Planning and organization and guidance And oversight. • Management Activities The establishment and trends Modern.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies	
Strategies	• Delivery Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment The students.

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	63	Student's regular weekly study load	4.2
Irregular student workload during the semester	87	y load for the Irregular weekly stud student	5.8
The student's total academic workload during the semester	150		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	20%	Week 9, 5	Outputs1-3
	Tasks	3	15%	12 ,8 ,4	All outputs
	Projects/Laboratory				
	a report	1	5%	Week 13	All outputs
	Midterm exam	2	10%	Week 14	
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
kWee1	nature Administration And the manager.
Week2	development thought Administrative and schools Administrative.
Week3	Planning and organization and guidance And censorship.
Week4	administration Activities The establishment and trends Modern.
kWee5	nature Administration And the manager.
Week6	development thought Administrative and schools Administrative.
Week7	Planning and organization and guidance And censorship.
Week8	review and applications and test Mid the chapter
Week9	nature nistrationAdmi And the manager.
Week10	development thought Administrative and schools Administrative.
Week11	Planning and organization and guidance And censorship.
Week12	administration Activities The establishment and trends Modern.
Week13	nature Administration And the manager.
Week14	development thought Administrative and schools Administrative.
Week15	The exam Final

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	-Principles of Management by Muhammad Khalil Al 'Shamma	Yes
Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
Success Group 50-100	privilege	90 - 100	Outstanding performance
	very good	80-89	Above average with some errors
	good	70-79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum standards
Failure group (0-49)	Sediment (under processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	dA large amount of work is require

Course description template

principles Statistics— Principles of Statistics

Course Information				
Unit Title	principles Statistics		Module Delivery	
Unit type	essential		☒ My theory ☒ a lecture ☐ Educational program ☐ seminar My work	
Unity symbol	BF1104			
Credit hours according to the ECTS system	150			
Hour/Section (Study)	6			
Unit level	the first	semester	the first	

Scientific Department	Financial and encesbanking sci	College	Management and Economics
Unit teacher	Dr. Enam Abdulwahab Abduljabbar	Email	
Academic level of the unit teacher	Assistant Professor .Dr	Unit Teacher Qualifications	PhD
Head of Department	-Professor Akram Ahmed Al Taweel	Email	
r referenceName of pee		Email	
Date of approval by the Scientific Committee		issue number	1

guiding content its and Learn it outcomes Course objectives and learning

Course Objectives	identification student Basics Statistics and fields ,Its application pproachand the a statistician in Search Scientific and ways collection ,Data and use Information To take Decisions Prediction and interpretation Results.		
Learning outcomes for the subject	• recognizes on Concepts and principles Basic For statistical purposes. • Collects Data And he displays it In picture Suitable. • Used Measurements Statistics Basic in Analysis. • Explains Results Statistics And employs it in decision And prediction.		
Guideline Contents	• Concept Statistics and fields Its application. • Collection Data and its classification And its display. • Measurements The tendency Central And dispersion. • Probabilities and connection and decline In picture Preliminary.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	emesters	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies

Strategies	• Delivery Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment The students.
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.The student's academic workload is calculated for 15 weeks

Regular academic workload for the student during the semester	63	Student's regular weekly study load	4.2
Irregular student workload during the semester	87	y load for the Irregular weekly stud student	5.8
The student's total academic workload during the semester	150		

Module Evaluation

Course Material Assessment

		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	20%	Week 5	6 ,5 ,4 ,3 , 2 Exits
	asksT	3	15%	2,5,10,13	All outputs
	Projects/Laboratory				
	a report	1	5%	Week 9	All outputs
	Midterm exam	2	10%	Week 7	
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	concept Statistics and fields Its application.
Week2	collection Data and its classification And he presented it.
Week3	Measurements The tendency Central And the scattering.
Week4	probabilities and connection and decline In picture naryPrelimi.
Week5	concept Statistics and fields Its application.
Week6	collection Data and its classification And he presented it.
Week7	Measurements The tendency Central And the scattering.
Week8	review and applications and test Mid the chapter
kWee9	concept Statistics and fields Its application.
Week10	collection Data and its classification And he presented it.
Week11	Measurements The tendency Central And the scattering.
Week12	probabilities and connection and decline In picture ryPrelimina.
Week13	concept Statistics and fields Its application.
Week14	collection Data and its classification And he presented it.
Week15	The exam Final

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the

		?library
Required texts	Rawi-Book / Introduction to Statistics by Dr. Khashaa Al	Yes
Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
Success Group50-100	privilege	90 - 100	Outstanding performance
	very good	80 - 89	Above average with some errors
	good	70 - 79	Good work with some noticeable errors
	lemidd	60-69	.Acceptable, but with major flaws
	acceptable	50-59	.The work meets minimum standards
Failure group (0-49)	Sediment (under processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	dA large amount of work is require

Course description template

rights man Human Rights and Democracy

Course Information				
Unit Title	rights man democracy And		Module Delivery	
Unit type	secondary		☒ My theory Lecture ☐ ☐ Educational program ☐ seminar ☒	
Unity symbol	UN115			
Credit hours according to the ECTS system	50			
Hour/Section (Study)	2			
Unit level	the first	semester	the first	
Scientific Department	Financial and banking sciences	College	anagement and EconomicsM	
Unit teacher	M.M. Zahraa Muhammad Ali		Email	
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications		Master's
Head of Department	-Professor Akram Ahmed Al Taweel		Email	
Name of peer reference		Email		
e of approval by the Dat Scientific Committee		issue number	1	

guiding content its and Learn it outcomes Course objectives and learning	
Course Objectives	identification student In the concept rights man and characteristics This is amazing Rights pesAnd its ty and its development ,Historical and gradual in Confession International In it Arrival to Sharia ,International with to understand concept Democracy and its relationship rights Human beings.
Learning outcomes	• Understands concept htsrig man and its characteristics And its types. • To identify on Evolution Historical and recognition International With rights. • Explains concept Democracy And its forms and its relationship rights Human

for the subject	beings. • They practice discussion Respect ghtsRi and freedoms and values Civilian.		
Guideline Contents	• Concept rights man And its development. • Guarantees Nationalism International. • Concept Democracy and forms Systems Democracy. • The relationship between Democracy and rights gsHuman bein.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies	
Strategies	• Delivery Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment The students.

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	33	Student's regular weekly study load	2
Irregular student workload during the semester	17	load for the Irregular weekly study student	1
The student's total academic workload during the semester	50		

Module Evaluation
Course Material Assessment

		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	20%	10 ,5	8-1 Exits
	Tasks	3	15%	2.12	All outputs
	Projects/Laboratory				
	a report	1	5%	Week 13	All outputs
	Midterm exam	3	10%	Week 7	
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials dcovere
Week1	?What are human rights
Week2	International Recognition – Generations of Human Rights of Human Rights
Week3	International Bill of Human Rights Universal Declaration
Week4	Human rights guarantees
Week5	s in protecting human The role of international organization rights
Week6	The concept and characteristics of democracy
Week7	The relationship between democracy and human rights
Week8	The role of the United Nations in consolidating democracy
Week9	Forms of democratic system
Week10	ntages of a democratic systemAdva
Week11	Flaws of the democratic system
Week12	Democracy and human rights in the Iraqi Constitution of 2005
Week13	Discussion of Student Discipline Law No. 160 of 2007
Week14	Discussion of reports
Week15	final exam

Weekly laboratory scheduleW
covered materials

Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Human Rights Book / Dr. Hamid Hannoun ok "Democracy and Human Rights" by Dr. The bo Sayegh-Muhammad Al	Yes
Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
Success Group50-100	privilege	90 - 100	Outstanding performance
	very good	80 - 89	orsAbove average with some err
	good	70 - 79	Good work with some noticeable errors

	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	.The work meets minimum standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .s given appreciation i
	Precipitate	(0-44)	A large amount of work is required

Course description template

language English— English Language

Course Information			
Unit Title	English language		Module Delivery
Unit type	secondary		☒ My theory Lecture ☐ ☐ Educational program My work ☐ seminar
Unity symbol	UN11 6		
Credit hours according to the ECTS system	50		
Hour/Section (Study)	2		
Unit level	the first	semester	the first
Scientific Department	Financial and esbanking scienc	College	Management and Economics

Unit teacher		Email	
Academic level of the unit teacher		Unit Teacher Qualifications	
Head of Department	-Professor Akram Ahmed Al Taweel	Email	
Name of peer reference		Email	
Date of approval by the itteeScientific Comm		issue number	

guiding content its and Learn it outcomes Course objectives and learning

Course Objectives	Enabling Students from acquisition skills Linguistic Integrated in Listening And speaking And reading And writing And he understood Texts nd a communication in Positions My life and academy Different.		
Learning outcomes for the subject	• Understands Concepts and rules Basic language English. • Listens to Dialogues texts short And he understands Its points The president. • Continues yorall And he writes texts Correct in Topics Familiar. • Used the language in Positions Academy My life Simple.		
Guideline Contents	• Rules Basic Vocabulary. • Listening And he understood Dialogues. • Conversation Communication. • Reading Writing the expression And.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies

Strategies	• Delivery Lectures Interactive And he explained Concepts sBasic. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material.
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	• Learning Self Preparation Reports And the offers when assignment The students.
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.or 15 weeksThe student's academic workload is calculated f			
Regular academic workload for the student during the semester	33	Student's regular weekly study load	2.2
Irregular student workload during the semester	17	Irregular weekly study load for the student	1.13
The student's total academic d during the semesterworkloa	50		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	20%	10 ,5	8-1 Exits
	Tasks	2	10%	2.12	All outputs
	Projects/Labora tory				
	a report	1	5%	3Week 1	All outputs
	Midterm exam	2	10%	Week 7	
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	Rules Basic And the vocabulary.
Week2	Listening And he understood aloguesDi.

Week3	The conversation And communication.
Week4	Reading Writing And the expression.
Week5	Rules Basic And the vocabulary.
Week6	Listening And he understood Dialogues.
Week7	The conversation And communication.
Week8	review licationsand app and test Mid the chapter
Week9	Rules Basic And the vocabulary.
Week10	Listening And he understood Dialogues.
Week11	The conversation And communication.
Week12	Reading Writing And the expression.
Week13	Rules Basic And the vocabulary.
Week14	Listening And he understood Dialogues.
Week15	The exam Final

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	le in the Is it availab ?library
Required texts	Book / Headway Student book for beginners	Yes

Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
Success Group 50-100	privilege	90 - 100	Outstanding performance
	very good	80 - 89	erage with some errorsAbove av
	good	70 - 79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum .standards
Failure group (0-49)	Sediment (under (processing	(45-49)	ded, but More work is nee .appreciation is given
	Precipitate	(0-44)	A large amount of work is required

Course description template

principles Economics— Principles of Economics

Course Information				
Unit Title	principles Economy		Module Delivery	
Unit type	alessenti		☒ My theory Lecture ☐ ☒ laboratory ☐ Educational program ☐ practical ☐ seminar	
Unity symbol	BF1201			
Credit hours according to the ECTS system	175			
Hour/Section (Study)	7			
Unit level	the first	semester		
Scientific Department	and Financial banking sciences	College	Management and Economics	
Unit teacher	Prof. Dr. Balasem Jameel Khalaf		Email	
Academic level of the unit teacher	.Professor Dr		Unit Teacher Qualifications	PhD
Head of Department	-Professor Akram Ahmed Al Taweel		Email	
f peer referenceName o			Email	
Date of approval by the Scientific Committee			issue number	1

guiding content its and Learn it outcomes Course objectives and learning	
Course Objectives	recognizes student on principles Theory Economic Partial from during ystud behavior consumer and the product and projects Economic In what Investigates Logic Economic The representative By glorifying Benefit and revenue and reduce Costs.
Learning outcomes	- Understands Concepts Basic For the economy Partial. - Analyzes behavior consumer The product. - Explains the offer and the request and prices In picture Simplified.

for the subject	• Connects Concepts Economic By decisions Finance.		
Guideline Contents	• The problem Economic And its elements. • Presentation e requestand th balance Marketbehavior . consumer And utility. • Production and costs And revenues.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

egiesLearning and teaching strat	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers enwh assignment Students

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	63	Student's regular weekly study load	4.2
Irregular student workload during the semester	112	kly study load for the Irregular wee student	7.47
The student's total academic workload during the semester	175		

Module Evaluation
Course Material Assessment

		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	3	15%	Weeks 4, and 10 ,8	11 ,10 ,2 ,1
	Tasks	2	10%	5.9	7 ,6 ,4 ,3
	Projects/Laboratory	-			
	a report	2	15%	Week 12	10 ,8 ,5
	Midterm exam	1	10%	Week 8	8-1
	Final exam	2	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	sMaterial covered
Week1	The problem Economic And its components.
Week2	the offer and the request balance The market.
Week3	behavior consumer And the benefit.
Week4	Production and costs And revenues.
Week5	The problem Economic And its components.
ekWe6	the offer and the request balance The market.
Week7	behavior consumer And the benefit.
Week8	review and applications and test Mid the chapter
Week9	The problem Economic And its components.
Week10	the offer and the request balance The market.
Week11	behavior consumer And the benefit.
Week12	Production and costs And revenues.
Week13	The problem Economic And its components.
Week14	the offer and the request balance The market.
Week15	The exam Final

Weekly laboratory schedule	
vered materialsco	
Week 1	-

Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Fatlawi , -Principles of Economics / Prof. Dr. Kamel Al baidiZu-Hassan Latif Al	Yes
Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
Success Group50-100	privilege	90 - 100	Outstanding performance
	very good	80 – 89	Above average with some errors
	good	70 – 79	Good work with some noticeable errors
	lemidd	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum

			.standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	uiredA large amount of work is req

Course description template

principles Accounting— Principles of Accounting

Course Information				
Unit Title	principles Accounting		Module Delivery	
Unit type	essential		☒ My theory Lecture ☐ ☒ laboratory ☐ Educational program ☐ practical ☐ seminar	
Unity symbol	BF120 2			
Credit hours according to the ECTS system	175			
Hour/Section (Study)	7			
Unit level	the first	semester	ondthe sec	
Scientific Department	Financial and banking sciences	College	Management and Economics	
Unit teacher	M.M. Ali Hussein Hamad Shalaka	Email		
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications	Master's	
Head of Department	-rofessor Akram Ahmed AIP Taweel	Email		
Name of peer reference		Email		
Date of approval by the Scientific Committee		issue number	1	

guiding content its and Learn it outcomes Course objectives and learning			
Course Objectives	familiarity In the concept ccountingA and its goals and the authorities Beneficiary from ,Its data and acquisition skill measurement a result Activity The center Financial For establishments and application procedures Accounting according to The budget.		
Learning outcomes ubjectfor the s	• Understands Goals Accounting and the authorities Beneficiary from Data. • Applies equation Budget and the restriction Double. • Scores Operations And he takes her away to Accounts. • Consider balance Review In picture Primary esAnd distinguish elements Lists Finance.		
Guideline Contents	• The course Accounting. • Restrictions and records And the transfer. • Balance Review and the lists Conclusion. • Head the money and expenses and revenues And the opponents.		
study subjects Relationship with other			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment entsStud

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	63	Student's regular weekly study load	4.2
Irregular student workload during	112	the Irregular weekly study load for	7.47

the semester		student	
The student's total academic workload during the semester	175		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	20%	5.8	3- 6-4 ,1
	Tasks	1	5%	continuous	
	Projects/Laboratory	2	%10	continuous	
	a report	1	5%	Week 12	All outputs
	Midterm exam	2	10%	Week 13	8-7
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	balance trial
Week2	Trading account and closing restrictions
Week3	Profit and Loss Account
Week4	Balance sheet
Week5	financing operations
Week6	capital operations
Week7	Purchases
Week8	Sales operations
Week9	Accounting treatment of networks
Week10	Commercial papers and how to handle them
Week11	Correcting accounting errors
Week12	Accounting principles governing journal adjustments
Week13	line depreciation-Straight
Week14	Transactions related to the sale of fixed assets

Week15	xammonthly e
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Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Fouad Suleiman / Principles of Financial Accounting Shawi-Jalili, Muhammad Taher Al-Zako Al	Yes
Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
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Success Group 50-100	privilege	90 - 100	Outstanding performance
	very good	80 - 89	Above average with some errors
	good	70 - 79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum .standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .is given appreciation
	Precipitate	(0-44)	A large amount of work is required

Course description template

principles administration Business— Principles of Business Management

Course Information					
Unit Title	principles Administration Business			Module Delivery	
Unit type	essential			☐ My theory Lecture ☐ ☒ laboratory ☐ Educational program My work ☒ ☐ seminar	
Unity symbol	BF1203				
Credit hours according to the ECTS system	150				
Hour/Section (Study)	6				
Unit level		the first	semester		the second
rtmentScientific Depa		Financial and banking sciences	College	Management and Economics	
Unit teacher	-Professor Akram Ahmed Al Taweel		Email		
Academic level of the unit teacher		Experienced Professor	Unit Teacher Qualifications		PhD
Head of Department	-Al Professor Akram Ahmed Taweel		Email		
Name of peer reference			Email		
Date of approval by the Scientific Committee			issue number	1	

guiding content its and Learn it outcomes Course objectives and learning	
Course Objectives	supply student Stage First Principles General on science Administration To be a base Basic For the stages ,Advanced And its definition by nature Administration and its development and its functions and its activities Basic.

Learning outcomes for the subject	• Explains concept Administration important And most Its functions. • Explains Planning and organization and guidance And oversight. • Distinguishes between levels Administration and activities The facility. • Uses Concepts Administrative in analysis Positions Simple.		
Guideline Contents	• nature Administration And the manager. • Planning and goals And strategy. • Organization and leadership And motivation. • Control Management Activities The facility.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment entsStud

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	63	Student's regular weekly study load	4.2
Irregular student workload during the semester	87	the Irregular weekly study load for student	5.8
The student's total academic workload during the semester	150		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	20%	5.9	7-1
	Tasks	3	15%	4,8,12	
	aboraProjects/L tory				
	a report	1	5%	Week 13	All outputs
	Midterm exam	2	10%	Week 14	
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	nature Administration gerAnd the mana.
Week2	Planning and goals And the strategy.
Week3	organization and leadership And motivation.
Week4	censorship Management Activities The facility.
Week5	nature Administration And the manager.
Week6	Planning and goals And the strategy.
Week7	organization and leadership And motivation.
Week8	review and applications and test Mid the chapter
Week9	nature Administration And the manager.
Week10	Planning and goals And the strategy.
Week11	organization and leadership And motivation.
Week12	censorship Management Activities The facility.
Week13	nature Administration And the manager.
Week14	Comprehensive review
Week15	monthly exam

Weekly laboratory schedule
covered materials

Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Book / Principles of Management by Muhammad Khalil Shammaa, 2007-AI	Yes
Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
Success Group50-100	privilege	90 - 100	Outstanding performance
	very good	80 – 89	Above average with some errors
	good	70 – 79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws

	acceptable	50-59	.e work meets minimum standardsTh
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	A large amount of work is required

Course description template

Readings Finance kingAnd ban— Reading in Banking and Finance

Course Information				
Unit Title	Readings Finance and banking		Module Delivery	
Unit type	essential		☐ My theory ☐ Lecture ☒ laboratory ☐ Educational program ☒ My work ☐ seminar	
Unity symbol	BF1204			
Credit hours rding to acco theECTS system	125			
Hour/Section (Study)	5			
Unit level	the first	semester	the second	
Scientific Department	Financial and banking sciences	College	Management and Economics	
Unit teacher	M.M. Diaa Rahim Mohsen	Email		
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications	Master's	
Head of Department	-Professor Akram Ahmed Al Taweel	Email		
Name of peer reference		Email		
Date of approval by the Scientific Committee		issue number	1	

guiding content its and Learn it esoutcom Course objectives and learning

Course Objectives	identification student Basics the sciences Finance Banking ,And its fields And his training on to understand Terminology Finance Banking And its use In picture Scientific And practical.		
utcomes Learning o for the subject	• recognizes on Terminology Basic in Finance And banks. • Understand nature Activity Financial And the banker. • He reads texts and topics Finance and banking Simplified. • Employs Terminology Finance Banking in Positions iedAppl.		
Guideline Contents	• Terminology Finance and banking Basic. • System Financial Bankingactivity . Banker Financial. • Readings Applied in Topics Finance And banking.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	mesterse	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies

Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied elatedR With the material. • Learning Self Preparation Reports And the offers when assignment Students		
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.The student's academic workload is calculated for 15 weeks

Regular academic workload for the student during the semester	48	study load Student's regular weekly	3.2
Irregular student workload during the semester	77	Irregular weekly study load for the student	5.13

The student's total academic workload during the semester	125
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Module Evaluation					
Course Material Assessment					
		Time/Number	sWeight) Mark)	Week due	Relevant learning outcomes
	Short tests	2	20%	5.10	6 ,5 ,4 ,3 ,2
	Tasks	3	15%	13 ,10 ,5 ,2	
	Projects/Laboratory				
	a report	1	5%	Week 9	All outputs
	Midterm exam	2	10%	Week 7	4-1
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	Terminology Finance and banking Basic.
Week2	order Financial And the banker.
Week3	Activity Banker And financial.
Week4	Readings Applied in Topics Finance ingAnd bank.
Week5	Terminology Finance and banking Basic.
Week6	order Financial And the banker.
Week7	Activity Banker And financial.
Week8	review and applications and test Mid the chapter
Week9	Terminology Finance and banking Basic.
Week10	order inancialF And the banker.
Week11	Activity Banker And financial.
Week12	Readings Applied in Topics Finance And banking.
Week13	Terminology Finance and banking Basic.
Week14	order Financial And the banker.
Week15	monthly exam

y scheduleWeekly laborator	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Oxford Book of Finance	Yes
Recommended texts	rcesInternet sou	Yes
websites		

Groups	Appreciation	Grades %	identification
Success	privilege	90 - 100	Outstanding performance
	very good	80 - 89	Above average with some errors

Group50-100	good	70 - 79	Good work with some noticeable errors
	middle	60-69	.eptable, but with major flawsAcc
	acceptable	50-59	.The work meets minimum standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	A large amount of work is required

Course description template

basics science Computer— Fundamentals of Computer Science

Course Information		
Unit Title	basics science computer	Module Delivery
Unit type	secondary	☐ My theory Lecture ☐ ☒ laboratory ☐ Educational program My work ☒ ☐ arsemin
Unity symbol	UN125	
Credit hours according to theECTS system	2	
Hour/Section	75	

(Study)				
Unit level		the first	semester	the second
Scientific Department		Financial and banking sciences	College	Management and Economics
Unit teacher		ffaqM.M. Osama Muwa	Email	
Academic level of the unit teacher		Assistant teacher	Unit Teacher Qualifications	Master's
Head of Department		-Professor Akram Ahmed Al Taweel	Email	
Name of peer reference			Email	
Date of approval by the Scientific Committee			issue number	1

guiding content its and Learn it outcomes Course objectives and learning

Course Objectives	identification student Basics computer and fields Its application and development skills Its use and insertion Results And convert it to Applications practical.		
Learning outcomes for the subject	• recognizes on ingredients computer Basic. • Used Applications Computer Basic. • Enters Data And treats it In picture Organization. • Employs computer in to support the job Financial And the banker.		
Contents Guideline	• ingredients computer And organized Operation. • Processing Texts and tables Electronicinput . - Data And their organization. • Applications computer in Business And finance.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises sand case Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment Students

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	48	ular weekly study loadStudent's reg	4
Irregular student workload during the semester	27	Irregular weekly study load for the student	5.8
The student's total academic workload during the semester	75		

Module Evaluation					
Course Material Assessment					
		Time/Number	t) MarksWeigh)	Week due	Relevant learning outcomes
	Short tests	2	20%	5.10	6 ,5 ,4 ,3 ,2
	Tasks	3	15%	13 ,10 ,5 ,2	
	Projects/Laboratory				
	a report	1	5%	Week 9	All outputs
	Midterm exam	2	10%	Week 7	4-1
	Final exam	3	%50	Week 16	All outputs
essmentOverall ass			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	ingredients computer And organized Operation.
Week2	to treat Texts and tables Electronic.
Week3	Input Data And its organization.
Week4	Applications computer in Business And finance.
Week5	ingredients computer And organized Operation.
Week6	to treat Texts and tables Electronic.
Week7	Input Data And its organization.
Week8	review and applications and test Mid the chapter
Week9	ingredients computer And organized Operation.
Week10	to treat Texts and tables Electronic.
Week11	Input Data And its organization.
Week12	Applications computer in Business And finance.
Week13	ingredients computer And organized Operation.
Week14	to treat Texts nd tablesa Electronic.
Week15	monthly exam

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the library
Required texts	Book / Introduction to Computer Science	Yes
Recommended texts	Internet sources	Yes
websites		

Groups	Appreciation	Grades %	identification
Success Group 50-100	privilege	90 - 100	Outstanding performance
	very good	80 - 89	Above average with some errors
	good	70 - 79	eable Good work with some notic errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	.The work meets minimum standards
Failure group (0-49)	Sediment (under processing)	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	of work is required A large amount

Course description template
the language Arabic— Arabic Language

Course Information					
Unit Title	Arabic		Module Delivery		
Unit type	High school		☒ theoretical Lecture ☒ Laboratory ☐ ☐ Educational program My work ☐ ☐ seminar		
Unity symbol	UN126				
Credit hours according to the ECTS system	2				
Hour/Section (Study)	50				
Unit level		the first	semester		the second
Scientific Department		Financial and anking sciencesb	College	Management and Economics	
Unit teacher	M.M. Yasmin Shallal Ahmed		Email		
Academic level of the unit teacher		Assistant teacher	Unit Teacher Qualifications		Master's
Head of Department	-Professor Akram Ahmed Al Taweel		Email		
peer reference Name of			Email		
Date of approval by the Scientific Committee			issue number	1	

guiding content its and Learn it outcomes Course objectives and learning	
Course Objectives	qualification Students To acquire Knowledge And understanding For the frame intellectual For foundations and applications sciences the language ,Arabic with the focus on Writing healthy and dictation And the expression and signs Numbering.
Learning outcomes	- He distinguishes Rules Basic For writing Arabic. - Applies rules Hamza and the letter T tied and open and the letter Dād The zā') ط letter).

for the subject	• It is used Signs Numbering In picture Correct. • Write texts Academy Salima.		
Guideline Contents	• rules Spelling. • Hamzas and the letter T tied And the open one. • The letter Ḍād ذ and the letter nsand sig Punctuation. • Expression Writing The academy.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies			
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment Students		

.workload is calculated for 15 weeks The student's academic			
Regular academic workload for the student during the semester	33	Student's regular weekly study load	2.2
Irregular student workload during the semester	17	Irregular weekly study load for the student	1.13
s total academic 'The student workload during the semester	50		

Module Evaluation
Course Material Assessment

		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	3	20%	5.10	6 ,5 ,4 ,3 ,2
	Tasks	2	10%	13 ,10 ,5 ,2	
	Projects/Laboratory				
	a report	2	10%	Week 9	All outputs
	Midterm exam	1	10%	Week 7	4-1
	Final exam	2	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum

Week	Materials covered
Week1	rules Dictation.
Week2	Hamzas ter Tand the let tied And the open one.
Week3	The letter Dād ط and the letter and signs Numbering.
Week4	Expression Writing The academy.
Week5	rules Dictation.
Week6	Hamzas and the letter T tied And the open one.
Week7	The letter Dād ط and the letter nd signsa Numbering.
Week8	review and applications and test Mid the chapter
Week9	rules Dictation.
Week10	Hamzas and the letter T tied And the open one.
Week11	The letter Dād ط and the letter and signs Numbering.
Week12	Expression Writing academy The.
Week13	rules Dictation.
Week14	Hamzas and the letter T tied And the open one.
Week15	monthly exam

Weekly laboratory schedule

covered materials

Week 1	-
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Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning ing andteach for Resources		
	text	Is it available in the ?library
Required texts	Comprehensive collection of Arabic lessons by Sheikh Ghalabini-Mustafa Al	Yes
Recommended texts	Internet sources	Yes
websites		

Groups	Appreciation	Grades %	identification
Success Group50-100	privilege	90 - 100	Outstanding performance
	very good	80 - 89	Above average with some errors
	good	70 - 79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	.The work meets minimum standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given

	Precipitate	(0-44)	required A large amount of work is
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Course description template

accounting IntermediateAccounting

Course Information				
Unit Title	Intermediate Accounting		Module Delivery	
Unit type	essential		☒ theoretical Lecture ☐ Laboratory ☐ ☐ Educational program My work ☒ ☐ seminar	
Unity symbol	BF2101			
Credit hours according to the ECTS system	7			
Hour/Section (Study)	175			
Unit level	the second	semester	the first	
Scientific Department	Financial and banking sciences	College	Management and Economics	
Unit teacher	M.M. Saba Shaker Dhari	Email		
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications	Master's	
Head of Department	-Professor Akram Ahmed Al Taweel	Email		
eer referenceName of p		Email		
Date of approval by the Scientific Committee		issue number	1	

guiding content its and Learn it outcomes Course objectives and learning	
Course Objectives	Enabling Students from possession Knowledge Information in Fields the esscienc Finance Banking Especially Accounting ,Middle school Building capacity Applied in to treat Topics Accounting Advanced Understanding and .comprehending how to solve accounting problems in accounting work

Learning outcomes for the subject	• Understands Topics Accounting Intermediate And he founded Measurement The offer. • Applies processors Accounting For operations Average. • Analyzes Lists Finance and treatments Related It connects. Treatment Accounting By decision Financial.		
Guideline Contents	• Accounting on Assets Liabilities. • Inventory and revenues And expenses. • Assets not The circulated And consumption. • Display Lists Finance Analysis Processors.		
with other study subjects Relationship			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies			
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed estionsQu Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment Students		

.The student's academic workload is calculated for 15 weeks			
r the Regular academic workload fo student during the semester	63	Student's regular weekly study load	5
Irregular student workload during the semester	112	Irregular weekly study load for the student	7
The student's total academic workload during the semester	175		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	15%	5.8	6-1
	Tasks	1	5%	continuous	All outputs
	Projects/Laboratory	2	%10	continuous	All outputs
	a report	1	5%	12	All outputs
	Midterm exam	2	10%	13	8-7
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	Conceptual framework For financial reporting
Week2	rk For Levels and components of the conceptual framewo financial reporting
Week3	Settlement restrictions
Week4	Accounting treatments for advances and receivables
Week5	Methods for preparing a statement of conformity
Week6	The concept of overdraft
Week7	Accounting for debtors
Week8	t of doubtful debtsThe concep
Week9	First monthly exam
Week10	Income statement
Week11	The accounting concept for measuring income
Week12	Second exam
Week13	Income statement formats
Week14	Solving exercises
Week15	monthly exam

leWeekly laboratory schedu

covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Intermediate financial accounting according to and financial reporting standards accounting standards 2025 Tai, Dr. Hakim Hamoud Faleh, and Dr. -Dr. Bushra Al Salama Ibrahim, Part One and Part Two	no
Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
	privilege	90 - 100	Outstanding performance

Success Group 50-100	very good	80 - 89	Above average with some errors
	good	70 - 79	Good work with some noticeable errors
	lemidd	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum .standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	uiredA large amount of work is req

Course description template

mathematics Finance And banking— Financial and Banking Mathematics

Course Information				
Unit Title	mathematics Finance and banking		Module Delivery	
Unit type	essential		☒ theoretical Lecture☐ Laboratory☐ ☐ Educational program My work☒ ☐ seminar	
Unity symbol	BF2102			
Credit hours according to the ECTS system	6			
Hour/Section (Study)	150			
Unit level	the second	semester	the first	

Scientific Department	Financial and banking sciences	College	Management and Economics
Unit teacher	Dr. Enam Abdul Wahab Abdul Jabbar	Email	
Academic level of the unit teacher	Assistant Professor .Dr	Unit Teacher Qualifications	PhD
Head of Department	-Professor Akram Ahmed Al Taweel	Email	
Name of peer reference		Email	
Date of approval by the Scientific Committee		issue number	1

guiding content its and Learn it outcomes Course objectives and learning

Course Objectives	Enabling Students from possession Knowledge Information in sField the sciences Finance Banking Especially mathematics Finance ,And banking and communication Effective in ,Her research and development ability on Enter it in to treat and taking Decisions.
Learning outcomes for the subject	• Understands Concepts Basic For mathematics Finance. • Applies Interest Simple and the vehicle and values Time For money. • Calculate installments Payments and values Current oriented-And future. • Employs Methods Sports in Decisions Finance.
Guideline Contents	• Interest mpleSi And the vehicle. • Value Time For money. • Payments and installments Loans. • Applications Banking For mathematics Finance.

Relationship with other study subjects

Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	estersem	

Learning and teaching strategies

Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment entsStud
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.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	63	Student's regular weekly study load	4.2
Irregular student workload during the semester	87	the Irregular weekly study load for student	5.8
The student's total academic workload during the semester	150		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	15%	5.8	6-1
	Tasks	1	5%	continuous	tsAll output
	Projects/Laboratory	2	%10	continuous	All outputs
	a report	1	5%	12	All outputs
	Midterm exam	2	10%	13	8-7
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	Interest Simple And the vehicle.
Week2	Value Time For money.
Week3	Payments and installments And loans.
Week4	Applications Banking For mathematics Finance.
Week5	Interest Simple And the vehicle.
Week6	Value Time For money.
Week7	Payments and installments And loans.
Week8	review and applications and test Mid the chapter
Week9	Interest Simple And the vehicle.
Week10	Value Time For money.
Week11	Payments and installments And loans.
Week12	Applications Banking For mathematics Finance.
Week13	Interest Simple And the vehicle.
Week14	Value Time For money.
Week15	monthly exam

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
Week 5	-
Week 6	-
Week 7	-

arrningle teaching and for Resources		
	text	Is it available in the ?library
Required texts		
Recommended texts	Internet sources	Yes
websites		

Groups	Appreciation	Grades %	identification
Success Group 50-100	privilege	90 - 100	Outstanding performance
	very good	80 - 89	average with some errors Above
	good	70 - 79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum .standards
Failure group (0-49)	Sediment (under (processing	(45-49)	eeded, but More work is n .appreciation is given
	Precipitate	(0-44)	A large amount of work is required

Course description template

administration Finance— Financial Management

Course Information					
Unit Title	administration Finance			Module Delivery	
Unit type	sentiales			My theory ☐ Lecture ☐ Laboratory ☒ ☐ Educational program My work ☒ ☐ seminar	
Unity symbol	BF210 3				
Credit hours according to the ECTS system	7				
Hour/Section (Study)	175				
Unit level		the second	semester		the first
Scientific Department		ial and Financ banking sciences	College	Management and Economics	
Unit teacher	M.M. Hilal Muslim Hashim		Email		
Academic level of the unit teacher		Assistant teacher	Unit Teacher Qualifications		Master's
Head of Department	-Professor Akram Ahmed Al Taweel		Email		
Name of peer reference			Email		
Date of approval by the Scientific Committee			issue number	1	

guiding content its and Learn it outcomes Course objectives and learning	
Course Objectives	numbers graduates Qualified For sectors Finance Banking Capable on performance Their duties ,efficiently And preparing them For studies Upper from during development Skills Intellectual and scientific Research in Administration Finance.
	• Understands Goals Administration Finance s functions And it.

Learning outcomes for the subject	• Analyzes decisions Investment and financing In picture Primary. • Used Indicators and tools Finance in Taking The decision. • It links Administration Finance With goals The facility.		
Guideline Contents	• Concept Administration ceFinan. • Analysis Financial and planning Financial. • Decisions Investment Finance. • Management head the money worker And liquidity.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	emesters	

Learning and teaching strategies	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment entsStud

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	63	Student's regular weekly study load	4.2
Irregular student workload during the semester	112	the Irregular weekly study load for student	7.47
The student's total academic workload during the semester	175		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	10%(20)	1,2,6	
	Tasks	2	5%(10)	5.10	tputsAll ou
	Projects/Laboratory	1	%5	continuous	All outputs
	a report	1	5%	continuous	All outputs
	Midterm exam	2	10%	11	
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	The nature of financial management
Week2	Financial Management Jobs
Week3	Financial Manager Responsibilities
Week4	Objectives of Financial Management
Week5	Financial statements
Week6	Income statement
Week7	Balance sheet
Week8	of financial analysis The nature
Week9	Vertical and horizontal financial analysis
Week10	Financial analysis using financial ratios
Week11	Forecasting financial needs
Week12	Prospective balance sheet
Week13	Calculating external financing needs
Week14	Comprehensive review
Week15	monthly exam

Weekly laboratory schedule
covered materials

Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Amri-ancial Management Book by Dr. Muhammad AlFin	
Recommended texts	Lectures prepared by the course instructor	
websites		

Groups	Appreciation	Grades %	identification
Success Group50-100	privilege	90-100	Outstanding performance
	very good	80-89	ve average with some errorsAbo
	good	70-79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws

	acceptable	50-59	The work meets the minimum .standards
Failure group (0-49)	Sediment (under (processing	(45-49)	needed, but More work is .appreciation is given
	Precipitate	(0-44)	A large amount of work is required

Course description template

the law CommercialLaw

Course Information			
Unit Title	the law Commercial		Module Delivery
Unit type	essential		My theory ☐ Lecture ☐ Laboratory ☒ ☐ Educational program My work ☒ ☐ seminar
Unity symbol	BF2104		
Credit hours according to the ECTS system	3		
Hour/Section (Study)	75		
Unit level	the second	semester	
Scientific Department	Financial and ncesbanking scie	College	Management and Economics

Unit teacher	M.M. Zahraa Muhammad Ali	Email	
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications	Master's
Head of Department	-Professor Akram Ahmed Al Taweel	Email	
ceName of peer referen		Email	
Date of approval by the Scientific Committee		issue number	1

guiding content its and Learn it outcomes Course objectives and learning

Course Objectives	Enabling student from to understand principles the law Commercial And the texts The nectionCon With activity ,Commercial and recognition on Business Commercial And the merchant and companies and papers Commercial and role banks in Organizing it.		
Learning outcomes for the subject	• Understands Concepts Basic For the law Commercial. • tinguishesDis Business Commercial And the merchant And companies. • Explains Contracts and obligations and papers Commercial. • Applies Awareness Legal in Positions Commercial And banking.		
Guideline Contents	• Concept the law and sources Obligation. • Law Commercial and works Commercial. • Merchant and companies Their duties. • Papers Commercial and contracts and activity The banker.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	ngnothi	semester	

Learning and teaching strategies

Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material.
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	Learning Self Preparation Reports And the offers when assignment endsStud
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.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	33	Student's regular weekly study load	2.2
Irregular student workload during the semester	87	the Irregular weekly study load for student	5.8
The student's total academic workload during the semester	75		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	5%	2,13	
	Tasks	1	5%(10)	7	
	Projects/Laboratory	1	%5	continuous	
	a report	1	5%	continuous	
	Midterm exam	2	10%	9	
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered

Week1	concept the law and sources Commitment.
Week2	the law Commercial and works Commercial.
Week3	The merchant and companies And their duties.
Week4	Papers Commercial and contracts and activity The banker .
Week5	concept the law and sources tCommitmen.
Week6	the law Commercial and works Commercial.
Week7	The merchant and companies And their duties.
Week8	review and applications and test Mid the chapter
Week9	concept the law and sources Commitment.
Week10	the law Commercial and works ercialComm.
Week11	The merchant and companies And their duties.
Week12	Papers Commercial and contracts and activity The banker .
Week13	concept the law and sources Commitment.
Week14	the law Commercial and works Commercial.
Week15	monthly exam

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	nd Commercial Law for the College of Management a	

	.Economics / Authored by Dr. Latif Jabr Kumani	
Recommended texts	Iraqi Penal Code No. (111) of 1969, as amended Companies Law No. (21) of 1997 as amended	
websites		

Groups	Appreciation	Grades %	identification
Success Group 50-100	privilege	90-100	Outstanding performance
	very good	80-89	Above average with some errors
	good	70-79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum standards
Failure group (0-49)	Sediment (under processing)	(45-49)	More work is needed, but appreciation is given
	Precipitate	(0-44)	A large amount of work is required

Course description template

Finance General— Public Finance

Course Information				
Unit Title	Finance General		Module Delivery	
Unit type	essential		My theory ☐ Lecture ☐ Laboratory ☒ ☐ Educational program My work ☒ ☐ seminar	
Unity symbol	BF2105			
Credit hours according to the ECTS system	3			
Hour/Section (Study)	75			
Unit level	the second	semester		
Scientific Department	Financial and banking sciences	College	Management and Economics	
Unit teacher	M.M. Abdul Razzaq Mahdi		Email	
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications	Master's	
Head of Department	-am Ahmed AlProfessor Akr Taweel		Email	
Name of peer reference		Email		
Date of approval by the Scientific Committee		issue number	1	

guiding content its and Learn it outcomes Course objectives and learning	
Course Objectives	identification student In the concept nanceFi public and role State in Activity The economist and recognition on Expenses and revenues public and the balance and taxes And the effect Politics Finance.
Learning outcomes	- Understands concept Finance public And its functions. - It distinguishes between Types Expenses and revenues The general public. - Explains Budget public And taxes.

for the subject	• It links Politics Finance With stability and growth The economist.		
Guideline Contents	• Concept Finance Generalexpenses . and revenues General. • Budget public Taxes. • Politics Finance and its effects Economic.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

esLearning and teaching strategi	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment Students

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	48	Student's regular weekly study load	3.2
Irregular student workload during the semester	17	study load for the Irregular weekly student	1.13
The student's total academic workload during the semester	75		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	3	10%(15)	4,8,10	11 ,10 ,2 ,1
	Tasks	2	10%(10)	5.9	7 ,6 ,4 ,3
	Projects/Laboratory				
	a report	1	10%(15)	12	10 ,8 ,5
	Midterm exam	2	10%	7	7-1
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	concept Finance The general public.
Week2	Expenses and revenues The general public.
Week3	Budget public And taxes.
Week4	Politics Finance and its effects Economic.
Week5	concept Finance The general public.
Week6	Expenses and revenues general public The.
Week7	Budget public And taxes.
Week8	review and applications and test Mid the chapter
Week9	concept Finance The general public.
Week10	Expenses and revenues The general public.
Week11	Budget public And taxes.
Week12	sPolitic Finance and its effects Economic.
Week13	concept Finance The general public.
Week14	Expenses and revenues The general public.
Week15	monthly exam

Weekly laboratory schedule
covered materials

Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Public Finance and Financial Legislation / Dr. Abdul Wahab Khallaf Principles of Public Finance / Dr. Sami Badie Application) / Dr. Ahmed Public Finance (Theory and Fouad Anwar	
Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
Success	privilege	90-100	Outstanding performance
	very good	80-89	Above average with some errors

Group50-100	good	70-79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum .standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	A large amount of work is required

Course description template

basics science Computer— Fundamentals of Computer Science

Course Information			
Unit Title	basics science computer		Module Delivery
Unit type	essential		My theory☐ Lecture☐ Laboratory☐ ☐ Educational program My work☒ ☐ seminar
Unity symbol	UN216		
Credit hours according to theECTS system	2		
Hour/Section (Study)	50		
Unit level	the second	semester	the first
Scientific Department	Financial and cesbanking scien	College	Management and Economics

Unit teacher	M.M. Osama Muwaffaq	Email	
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications	Master's
Head of Department	-Professor Akram Ahmed Al Taweel	Email	
Name of peer reference		ailEm	
Date of approval by the Scientific Committee		issue number	1

guiding content its and Learn it outcomes Course objectives and learning

Course Objectives	identification student Basics science computer and fields Its application and development skills His in Use Applications Computer The Connection Working Academic And financial.		
Learning outcomes for the subject	• Used Applications computer Basic. • Organizes Data And treats it Electronically. • Applies Tables Electronic in Operations Basic. • Employs computer in to support the job Financial And the banker.		
Guideline Contents	• Applications Office supplies. • Schedules Electronic. • Organization Data And processing them. • Applications computer in the sciences Finance And banking.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies

Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion he proposed And Questions Classroom. • Solution Exercises and cases Applied Related With the material.
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	• Learning Self Preparation Reports And the offers when assignment Students
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.The student's academic workload is calculated for 15 weeks			
mic workload for the Regular acade student during the semester	48	Student's regular weekly study load	3.2
Irregular student workload during the semester	17	Irregular weekly study load for the student	1.13
The student's total academic workload during the semester	50		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	10%(10)	4,8,10	11 ,10 ,2 ,1
	Tasks	2	10%(10)	5.9	7 ,6 ,4 ,3
	Projects/Labora tory	1	5%(5)	11	
	a report	1	10%(15)	12	10 ,8 ,5
	Midterm exam	2	10%	7	7-1
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	Applications Office space.
Week2	Tables Electronic.
Week3	to organize Data its treatment And.
Week4	Applications computer in the sciences Finance And banking.
Week5	Applications Office space.
Week6	Tables Electronic.
Week7	to organize Data And its treatment.
Week8	review and applications and test Mid the chapter
Week9	Applications Office space.
Week10	Tables Electronic.
Week11	to organize Data And its treatment.
Week12	Applications computer in the sciences Finance And banking.
Week13	Applications Office space.
Week14	Tables Electronic.
Week15	exam monthly

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts		
Recommended texts	ared by professorsLectures prep	Yes
websites		

Groups	Appreciation	Grades %	identification
Success Group50-100	privilege	90-100	Outstanding performance
	very good	80-89	Above average with some errors
	good	70-79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum .standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	dA large amount of work is require

model a description Material Study

the language Arabic— Arabic Language

Course Information				
Unit Title	the language Arabic		Module Delivery	
Unit type	Support him		My theory ☒ Lecture ☐ Laboratory ☒ ☐ Educational program My work ☒ ☐ seminar	
ty symbolUni	UN21 7			
Credit hours according to the ECTS system	2			
Hour/Section (Study)	50			
Unit level	the second	semester		
Scientific Department	Financial and banking sciences	College	Management and Economics	
Unit teacher	medM.M. Yasmin Shallal Ah		Email	
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications		Master's
Head of Department	-Professor Akram Ahmed Al Taweel		Email	
Name of peer reference		Email		
Date of approval by the Scientific Committee		issue number	1	

guiding content its and Learn it outcomes Course objectives and learning	
Course Objectives	qualification Students To acquire Knowledge And understanding For applications the language ,Arabic and development skills Writing And the expression The healthy in Context The academic.

Learning outcomes for the subject	• He writes In style Arab Sound. • Applies Rules Spelling Grammar Basic. • Organizes Ideas in writing Academy. • Uses Signs Numbering And the expression The healthy one.		
entsGuideline Cont	• Dictation Hamzas. • Grammar Basics. • Expression Writing. • Writing academy and signs Numbering.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

ching strategiesLearning and tea	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment entsStud

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	33	Student's regular weekly study load	2.2
Irregular student workload during the semester		e Irregular weekly study load for th student	0.0
The student's total academic workload during the semester	50		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	10%(10)	4,8,10	11 ,10 ,2 ,1
	Tasks	2	10%(10)	5.9	7 ,6 ,4 ,3
	Projects/Laboratory	1	5%(5)	11	
	a report	1	10%(15)	12	10 ,8 ,5
	Midterm exam	2	10%	7	7-1
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	onDictati And the hamzas.
Week2	Rules Basic.
Week3	Expression And writing.
Week4	Writing academy and signs Numbering.
Week5	Dictation And the hamzas.
Week6	Rules Basic.
Week7	Expression And writing.
Week8	review and applications and test Mid the chapter
Week9	Dictation And the hamzas.
Week10	Rules Basic.
Week11	Expression And writing.
Week12	Writing academy and signs Numbering.
Week13	Dictation And the hamzas.
Week14	Rules Basic.
Week15	monthly exam

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
Week 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the library
Required texts		
Recommended texts	Lectures prepared by professors	Yes
websites		

Groups	Appreciation	Grades %	identification
Success	privilege	90-100	Outstanding performance
	very good	80-89	Above average with some errors

Group50-100	good	70-79	ome noticeable Good work with s errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum .standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	large amount of work is required A

model a description Material Study

accounting Medium AdvancedIntermediate Accounting

Course Information				
Unit Title	accounting Medium Advanced			Module Delivery
Unit type	essential			My theory ☐ Lecture ☐ Laboratory ☒ ☐ Educational program My work ☒ ☐ seminar
Unity symbol	BF2201			
Credit hours according to the ECTS system	7			
Hour/Section (Study)	175			
Unit level	the second	semester		

Scientific Department	Financial and cesbanking scien	College	Management and Economics
Unit teacher	M.M. Asil Mohammed Fares	Email	
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications	Master's
Head of Department	-Professor Akram Ahmed Al Taweel	Email	
eName of peer referenc		Email	
Date of approval by the Scientific Committee		issue number	1

guiding content its and Learn it outcomes Course objectives and learning

Course Objectives	Enabling Students from Knowledge Advanced in Accounting Intermediate and development ir abilityThe on to treat Topics Accounting that Requires Judgment professionally and analysis For lists Finance.		
Learning outcomes for the subject	• Explains Topics Advanced in Accounting Intermediate. • Applies processors Accounting Advanced. • zesAnaly effect processors on Lists Finance. • Used The ruling Professional in Cases Accounting.		
Guideline Contents	• Topics Advanced in Assets Commitments. • Investments Revenues. • Settlements And the offer Disclosure. • Analysis Lists Finance cases and Applied.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies

	throw Lectures Interactive And he explained Concepts Basics.
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Strategies	• Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment Students
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.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	78	Student's regular weekly study load	5.2
Irregular student workload during the semester	87	Irregular weekly study load for the student	5.8
The student's total academic semester workload during the	175		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	10%(20)	5.8	6-1
	Tasks	1	5%(5)	continuous	All outputs
	Projects/Laboratory	2	5%(5)	continuous	All outputs
	report a	1	10%(10)	12	All outputs
	Midterm exam	2	10%	13	8-7
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	Accounting for financial investments
Week2	ng for investments in equity securitiesAccounti
Week3	Accounting treatments for investments in commercial stocks
Week4	Solving exercises
Week5	Accounting for investments in debt securities
Week6	Buying bonds after the issue date
Week7	remium or discountBuying bonds at a p
Week8	Effective interest rate method
Week9	Solving exercises
Week10	Accounting for fixed assets
Week11	Acquisition of fixed assets
Week12	Depreciation of fixed assets
Week13	Methods of calculating depreciation
Week14	hensive reviewCompre
Week15	monthly exam

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources

	text	Is it available in the ?library
Required texts	mediate Financial Accounting in accordance with Inte Accounting Standards and Financial Reporting Tai-Standards 2025 / Dr. Bushra Al	
Recommended texts	Lectures prepared by professors	Yes
websites		

Groups	Appreciation	Grades %	identification
Success Group 50-100	privilege	90-100	Outstanding performance
	very good	80-89	Above average with some errors
	good	70-79	ome noticeable Good work with s errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	The work meets the minimum .standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	large amount of work is required A

model a description Material Study

administration Finance Advanced Financial Management

Course Information				
Unit Title	administration Finance Advanced		Module Delivery	
Unit type	essential		My theory ☐ Lecture ☐ Laboratory ☒ ☐ Educational program My work ☒ ☐ seminar	
Unity symbol	BF220 2			
Credit hours according to the ECTS system	7			
Hour/Section (Study)	175			
Unit level	the second	semester		
Scientific Department	Financial and ncesbanking scie	College	Management and Economics	
Unit teacher	M.M. Hilal Muslim Hashim		Email	
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications		Master's
Head of Department	-Professor Akram Ahmed Al Taweel		Email	
ceName of peer referen		Email		
Date of approval by the Scientific Committee		issue number	1	

guiding content its and Learn it outcomes Course objectives and learning	
Course Objectives	development capacity student on to understand Decisions Finance Advanced ,isAnd its analys and strengthening Skills Scientific Research in administration Investment and financing Liquidity And the risks.
Learning outcomes	• Explains Decisions Finance Advanced. • Analyzes decisions Investment And financing. • Evaluates Liquidity and structure Financial And the risks.

for the subject	• It is suggested Alternatives Finance Based on to Analysis.		
Guideline Contents	• decisions Investment Advanced. • Structure head the money and cost Finance. • Management head the money The factor. • The risks And the return and planning Financial.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment Students

.c workload is calculated for 15 weeksThe student's academi			
Regular academic workload for the student during the semester	78	Student's regular weekly study load	5.2
Irregular student workload during the semester	112	Irregular weekly study load for the student	7.47
nt's total academic The stude workload during the semester	175		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	10%(20)	5.8	6-1
	Tasks	1	5%(5)	continuous	All outputs
	aProjects/Labor tory	2	5%(5)	continuous	All outputs
	a report	1	10%(10)	12	All outputs
	Midterm exam	2	10%	13	8-7
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	decisions estmentInv Advanced.
Week2	structure head the money and cost Funding.
Week3	administration head the money The worker.
Week4	Risks And the return and planning Financial.
Week5	decisions Investment Advanced.
Week6	structure head the money tand cos Funding.
Week7	administration head the money The worker.
Week8	review and applications and test Mid the chapter
Week9	decisions Investment Advanced.
Week10	structure head the money and cost Funding.
Week11	administration head the money worker The.
Week12	Risks And the return and planning Financial.
Week13	decisions Investment Advanced.
Week14	structure head the money and cost Funding.
Week15	monthly exam

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Advanced Financial Management Book by Dr. Hamza Zubaidi, 2023-AI	
Recommended texts	Lectures prepared by professors	Yes
websites		

Groups	Appreciation	Grades %	identification
Success Group50-100	privilege	90-100	Outstanding performance
	very good	80-89	Above average with some errors
	good	70-79	ome noticeable Good work with s

			errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	.The work meets minimum standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	ge amount of work is requiredA lar

model a description Material Study

Policies Finance And cash— Financial and Monetary Policies

Course Information		
Unit Title	Policies Finance and critical	Module Delivery
Unit type	essential	My theory ☐ Lecture ☐ Laboratory ☒ ☐ Educational program My work ☒ ☐ seminar
Unity symbol	BF2203	
Credit hours according to theECTS system	6	
Hour/Section (Study)	150	

Unit level	the second	semester	the second
Scientific Department	Financial and cesbanking scien	College	Management and Economics
Unit teacher	M. M. Abdul Razzaq Mahdi	Email	
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications	Master's
Head of Department	-Professor Akram Ahmed Al Taweel	Email	
eName of peer referenc		Email	
Date of approval by the Scientific Committee		issue number	1

guiding content its and Learn it outcomes Course objectives and learning

Course Objectives	identification student With goals tools Politics Finance and politics Cash Their nshiprelatio With activity Economic And stability And enabling him from analysis antiquities Decisions Finance And the cash.		
Learning outcomes for the subject	• Understands concept Politics Finance And the cash. • It distinguishes tools Politics Finance criticism And. • Analyzes effect Policies on inflation and growth And employment. • It connects Policies Economic In the sector Financial And the banker.		
Guideline Contents	• Goals Politics Finance And cash. • Tools Politics Finance. • Instruments oliticsP Cash and the bank Central Bank. • Inflation and growth Stability The economist.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies	
strategiesS	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment entsStud

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	48	Student's regular weekly study load	3.2
Irregular student workload during the semester	77	the Irregular weekly study load for student	5.13
The student's total academic workload during the semester	150		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	10%(20)	5.7	6-1
	Tasks	1	5%(5)	continuous	II outputsA
	Projects/Laboratory	2	5%(5)	continuous	All outputs
	a report	1	10%(10)	11	All outputs
	Midterm exam	2	10%	14	8-7
	Final exam	3	%50	Week 16	All outputs

Overall assessment	100% (100 Marks)		
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Weekly theoretical curriculum	
Week	Materials veredco
Week1	The concept of monetary policy and fiscal policy
Week2	Goals Politics Finance And the cash.
Week3	tools Politics Finance.
Week4	tools Politics Cash and the bank Central Bank.
Week5	inflation and growth Stability The economist.
ekWe6	Goals Politics Finance And the cash.
Week7	tools Politics Finance.
Week8	tools Politics Cash and the bank Central Bank.
Week9	review and applications and test Mid the chapter
Week10	Goals Politics Finance And the cash.
Week11	tools icsPolit Finance.
Week12	tools Politics Cash and the bank Central Bank.
Week13	inflation and growth Stability The economist.
Week14	Goals Politics Finance And the cash.
Week15	monthly exam

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2W	-
Week 3	-
Week 4	-
Weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts		
Recommended texts	Lectures prepared by professors	Yes
websites		

Groups	Appreciation	Grades %	ntificationide
Success Group 50-100	privilege	90-100	Outstanding performance
	very good	80-89	Above average with some errors
	good	70-79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	.ets minimum standardsThe work me
Failure group (0-49)	Sediment (under processing)	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	A large amount of work is required

model a description Material Study

Institutions Finance— Financial Institutions

Course Information				
Unit Title	Institutions Finance		Module Delivery	
Unit type	essential		My theory ☐ Lecture ☐ Laboratory ☒ ☐ Educational program My work ☒ ☐ seminar	
Unity symbol	BF2204			
Credit hours according to the ECTS system	6			
Hour/Section (Study)	150			
Unit level	the second	semester		
Scientific Department	Financial and banking sciences	College	Management and Economics	
Unit teacher	Prof. Dr. Youssef Abdullah		Email	
Academic level of the unit teacher	.Professor Dr		nit Teacher QualificationsU	PhD
Head of Department	-Professor Akram Ahmed Al Taweel		Email	
Name of peer reference			Email	
Date of approval by the Scientific Committee			issue number	1

ntguiding conte its and Learn it outcomes Course objectives and learning	
Course Objectives	situation imagine clear I have student on Institutions Finance ,And banking Preparation cadres Capable on to understand a job Institutions and dealing with ,Its problems and encouragement exchange Experiences And knowledge.
ing outcomes Learn	• recognizes on Types Institutions Finance And banking. • Understands Jobs banks and institutions Finance. • Analyzes role Institutions Finance in finance Economics.

for the subject	• Compares between Services and challenges that Faces institutions Finance.		
Guideline Contents	• Institutions Finance And their types. • Banks Commercial and its role in Funding. • Institutions not Banking Services Financial challenges . Contemporary For institutions Finance in Iraq.		
th other study subjectsRelationship wi			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed tions Ques Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment Students

.The student's academic workload is calculated for 15 weeks			
the Regular academic workload for student during the semester	48	Student's regular weekly study load	3.2
Irregular student workload during the semester	77	Irregular weekly study load for the student	5.13
The student's total academic workload during the semester	150		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	10%(20)	5.7	6-1
	Tasks	1	5%(5)	continuous	All outputs
	Projects/Laboratory	2	5%(5)	continuous	All outputs
	a report	1	10%(10)	11	sAll output
	Midterm exam	2	10%	14	8-7
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	Institutions Finance And its types.
Week2	banks Commercial and its role in gFundin.
Week3	Institutions not Banking Services Finance.
Week4	Challenges Contemporary For institutions Finance in Iraq.
Week5	Institutions Finance And its types.
Week6	banks Commercial and its role in Funding.
Week7	Institutions not Banking icesServ Finance.
Week8	review and applications and test Mid the chapter
Week9	Institutions Finance And its types.
Week10	banks Commercial and its role in Funding.
Week11	Institutions not Banking Services Finance.
Week12	Challenges Contemporary or institutionsF Finance in Iraq.
Week13	Institutions Finance And its types.
Week14	banks Commercial and its role in Funding.
Week15	monthly exam

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
ek 6We	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Obaidi, Management of Financial and Banking -Raed Al Ayyam Publishing and Distribution, -Institutions, Dar Al 2018	
Recommended texts	Lectures prepared by professors	Yes
websites		

Groups	Appreciation	Grades %	identification
Success	privilege	90-100	Outstanding performance
	very good	80-89	Above average with some errors

Group50-100	good	70-79	ome noticeable Good work with s errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	.The work meets minimum standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	ge amount of work is requiredA lar

model a description Material Study

crimes party The Baath The Defected— Crimes of the Defected Ba'ath Party

Course Information		
Unit Title	crimes party The Baath Extinct	Module Delivery
Unit type	essential	My theory ☐ Lecture ☐ Laboratory ☒ Educational program ☒ My work ☒ ☐ seminar
Unity symbol	BF2205	
Credit hours according to theECTS system	2	
Hour/Section (Study)	50	

Unit level	the second	semester	the second
Scientific Department	Financial and cesbanking scien	College	Management and Economics
Unit teacher	M.M. Zahraa Muhammad Ali	Email	
Academic level of the unit teacher	Assistant teacher	Unit Teacher Qualifications	Master's
Head of Department	-Professor Akram Ahmed Al Taweel	Email	
eName of peer referenc		Email	
Date of approval by the Scientific Committee		issue number	1

guiding content its and Learn it outcomes Course objectives and learning

Course Objectives	situation imagine and explanation complete I have student on material crimes party aathThe B Extinct For students Stage ,Second And he understood Context Historical For the system and crimes and violations and comparing them Principles order Democratic and rights Human beings.
Learning outcomes for the subject	• He is knowledge by nature rdero Political Previous. • Recognizes on Most prominent Crimes and violations that I committed Rightfully The people Iraqi. • Analyzes Crimes collective and violations International. • Develops thinking cash and values Professional and rights eingsHuman b.
Guideline Contents	• Context Historical For the system Previous. • Violations and crimes Collectiveeffects . repression and wars on the society And the environment. • Rights man and democracy and justice Transitional.

ther study subjectsRelationship with o

Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed sQuestion Classroom. • Solution Exercises and cases Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment Students

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	33	Student's regular weekly study load	2.2
Irregular student workload during the semester	52	Irregular weekly study load for the student	3.47
The student's total academic workload during the semester	50		

Module Evaluation					
urse Material AssessmentCo					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	10%(20)	1,2,6	Specific curriculum
	Tasks	2	5%(10)	5.10	Specific curriculum
	a report	2	10%(10)		All outputs
	Midterm exam	2	10%		utsAll outp
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	Violations of rights and freedoms
Week2	Intellectual and public freedoms
Week3	political and cultural rights ,Violations affecting social
Week4	Violation of international law
Week5	The concentration of all three powers in the hands of the Ba'athist regime
Week6	.Tyranny corrupts morals and persecutes scholars
Week7	Psychological field
Week8	exam
kWee9	The murders of scientists and religious youth, and the banning of religious parties
Week10	Use of internationally prohibited weapons
Week11	The impact of oppression and wars on the environment and population
Week12	Burning oil wells
Week13	ing of Iraqi citiesBomb
Week14	The role of the former regime in draining the marshes
Week15	monthly exam

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

rninglea teaching and for Resources		
	text	Is it available in the ?library
Required texts	Curriculum on the crimes of the defunct and banned Ba'ath Party, Ministry of Higher Education 2023	Yes
Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
Success Group 50-100	privilege	90-100	Outstanding performance
	very good	80-89	Above average with some errors
	good	70-79	Good work with some noticeable errors
	middle	60-69	.Acceptable, but with major flaws
	acceptable	50-59	.The work meets minimum standards
Failure group (0-49)	Sediment (under (processing	(45-49)	More work is needed, but .appreciation is given
	Precipitate	(0-44)	A large amount of work is required

model a description Material Study

the language English— English Language

Course Information				
Unit Title	the language English		Module Delivery	
Unit type	Sanda		My theory ☐ Lecture ☐ Laboratory ☒ Educational program ☒ My work ☒ ☐ seminar	
Unit symbol	UN226			
Credit hours according to the ECTS system	2			
Hour/Section (Study)	50			
Unit level	the second	semester	the second	
Scientific Department	Financial and banking sciences	College	Management and Economics	
Unit teacher	M.M. Zahraa Raad	Email		
Academic level of the unit Academic teacher	Assistant teacher	Unit Teacher Qualifications	Master's	
Head of Department	-Professor Akram Ahmed Al Taweel	Email		
Name of peer reference		Email		
Date of approval by the Scientific Committee		issue number	1	

guiding content its and Learning its outcomes and learningCourse objective	
Course Objectives	Enabling Students from acquisition skills Linguistic Integrated in Listening And speaking And reading And writing and development thinking cash and analytical And he understood extsT and access to sources Knowledge Scientific And technology.
Learning outcomes	• Proficient Rules Basic And vocabulary. • Understands Conversations And the texts Audio. • Communication Confidently in Contexts Academy And vital.

for the subject	• Produces texts Written Correct He analyzes Texts.		
Guideline Contents	• Getting to know you. • The way we live. • Shopping and daily activities. • Travel, work, family, dreams and reality.		
Relationship with other study subjects			
Basic Requirements Unit	nothing	semester	
Common Requirements Unit	nothing	semester	

Learning and teaching strategies	
Strategies	throw Lectures Interactive And he explained Concepts Basics. • Discussion And he proposed Questions Classroom. • Solution Exercises cases and Applied Related With the material. • Learning Self Preparation Reports And the offers when assignment Students

.The student's academic workload is calculated for 15 weeks			
Regular academic workload for the student during the semester	33	regular weekly study load Student's	2.2
Irregular student workload during the semester	27	Irregular weekly study load for the student	1.8
The student's total academic workload during the semester	50		

Module Evaluation					
Course Material Assessment					
		Time/Number	Weight) Marks)	Week due	Relevant learning outcomes
	Short tests	2	10%(20)	1,2,6	Specific curriculum
	Tasks	2	5%(10)	5.10	Specific curriculum
	a report	1	10%(10)	11	Rules
	Midterm exam	1	10%	13	All outputs
	Final exam	3	%50	Week 16	All outputs
Overall assessment			100% (100 Marks)		

Weekly theoretical curriculum	
Week	Materials covered
Week1	Getting to know you.
Week2	The way we live.
Week3	Shopping and daily activities.
Week4	Travel, work, family, dreams and reality.
Week5	Getting to know you.
Week6	The way we live.
Week7	Shopping and daily activities.
Week8	review and applications and test Mid the chapter
Week9	Getting to know you.
Week10	The way we live.
Week11	Shopping and daily activities.
Week12	Travel, work, family, dreams and reality.
Week13	Getting to know you.
Week14	The way we live.
Week15	monthly exam

Weekly laboratory schedule	
covered materials	
Week 1	-
Week 2	-
Week 3	-
Week 4	-
weeks 5	-
Week 6	-
Week 7	-

learning teaching and for Resources		
	text	Is it available in the ?library
Required texts	Headway Book	Yes
Recommended texts		
websites		

Groups	Appreciation	Grades %	identification
Success Group50-100	privilege	90-100	Outstanding performance
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