



" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

Study plan No.		University Specialization		Master		
Course No.	0502710		Course name			ced Cost unting
Credit Hours	3		Prerequisite Co-requ	uisite		
Course type	□ MANDATOR Y UNIVERSITY REQUIREME NT	□ UNIVERSITY ELECTIVE REQUIREMENTS	FACULTY MANDATORY REQUIREMENT	□ Support course family requiremen ts	☐ Mandatory requirements	☐ Elective requirements
Teaching style	Full onli	ne learning	Blended le	earning	@Traditional learning	
Teaching	1Sync	hronous:	1 face to face:		@ 3	Traditional
model	1asyno	chronous	1synchro	onous		

Faculty member and study divisions information (to be filled in each semester by the subject instructor)

Name	Academic rank	Office No.	Phone No.	E-r	nail
Osama Shaban	Associate Prof		117	drosama@zuj.edu.jo	
Division number	Time	Place	Number of students	Teaching style	Approved model
	_				

Brief description

This course aims to develop the student's ability to study costing information and identify cost elements, allocate overhead costs (Indirect costs) using the traditional method and Activity-Based Costing (ABC), determine production costs using Job cost and Process cost systems, study inventory evaluation by applying "Just- In Time" policy and to develop the student's skills of using cost accounting techniques, introducing approaches and models for cost calculation and preparing cost accounting systems.

Learning resources					
Course book information (Title, author, date of issue, publisher etc)	Horngren Charles T., Foster, Datar, Rajan, Ittner, Cost Accounting. A Managerial Emphasis, 16th Edition, 2017, Prentice Hall, USA.				
Supportive learning resources (Books, databases, periodicals, software, applications, others)	1- Lanen, William N., Anderson, Shannon W. & Maher, Michael W., Fundamentals of cost accounting, McGraw-Hill Education, 6 th ed. 2019. 2- Colin Drury, Cost and Management Accounting, Cengage Learning EMEA, 9 th ed. 2018.				
Supporting websites					
The physical environment for teaching	☐ Class room	□ labs	☐ Virtual educational platform	☐ Others	
Necessary equipment and software			_		
Supporting people with special needs					
For technical support					





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

Course learning outcomes (S = Skills, C= Competences K= Knowledge,)

No.		he associated program
	Knowledge	arning output code
K1	Understand cost accounting concepts and cost elements through gaining	
111	knowledge about the flow of costs in job-costing system, identify cost	
	elements, and recognizing cost accounting as a managerial tool for business	
	strategy and implementation.	
K2	Illustrate job-costing system through gaining knowledge about the flow of	
	costs in job-costing system.	
K3	Explain how to allocate support department costs and common costs through	gh
	gaining knowledge about the methods of allocating the costs of support	
	departments, and gaining knowledge about the methods of allocating comm	on
	costs.	
K4	Understand the accounting for joint products and byproducts through Identi	· ·
	the split off point in a joint cost situation and distinguish joint products from	n
	byproducts	
K5	Explain process-costing system through identifying the situations in which	
	process costing systems are appropriate.	
K6	Understand the accounting for spoilage, rework, and scrap through gaining	
	knowledge about how to distinguish between spoilage, rework and scrape a	nd
T7.	to prepare their accounts.	
K7	Discuss inventory Costing and capacity Analysis through gaining knowledge	ge
	about what distinguishes variable costing from absorption costing, and	ina
	describing the various capacity concepts that can be used in absorption cost Skills	ing.
S1	Gaining skills of computing cost under cost behavior system or cost object	
31	system.	
S2	Determining production cost using job-costing system, and preparing journal	al
52	entries to record costs under job-costing system.	
S3	Calculating equivalent units, and prepare journal entries for process-costing	
	systems.	
S4	Computing cost of products or services using activity based costing (ABC)	
	system through gaining knowledge about the features of ABC system, costi	ng
	products or services using ABC system, and using ABC system for activity	
	based management.	
S5	Gaining skills of allocating joint costs, and gaining knowledge about	
	byproduct accounting methods.	
S6	Gaining skills of preparing spoilage rework and scrape accounts.	
S7	Gaining skills of computing income under absorption costing, and variable	
	costing.	
	Competences	
C1	Managing cost department which allocates cost throughout the cost behavior	vior,
	and cost object costing system.	
C2	Controlling production department job-costing system, and supervising	the
	preparation of journal entries recorded under job-costing system.	





" عراقة وجودة" "Tradition and Quality"

	Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department	QF05/0408-4.0E
C3	Managing cost department that allocates equivalent units, and supervising the preparation of journal entries for process-costing systems.	
C4	Managing the activity based costing (ABC) system, and forming an elastic ABC costing system to be adopted in various production situations.	
C5	Managing the process of allocating joint costs, and byproduct accounting techniques.	
C6	Managing the operations of spoilage rework, and scrap, and applying the skills of preparing spoilage rework and scrape accounts.	
C7	Managing and Applying skills of computing income under absorption cost, and variable costing.	

Mechanisms for direct evaluation of learning outcomes

Type of assessment / learning style	Fully electronic learning	Blended learning	Traditional Learning (Theory Learning)	Traditional Learning (Practical Learning)
Midterm exam	%30	%30	%40	%20
Participation / practical applications	0	0	10	30%
Asynchronous interactive activities	%30	%30	0	0
final exam	%40	%40	%50	50%

Note: Asynchronous interactive activities are activities, tasks, projects, assignments, research, studies, projects, work within student groups ... etc, which the student carries out on his own, through the virtual platform without a direct encounter with the subject teacher.

Schedule of simultaneous / face-to-face encounters and their topics

Week	Subject	learning style*	Reference
			(text book)
1	Introduction to Course:	Lectures	26-61
	What is management accounting information systems		
	Cost behavior and use cost behavior in predicting costs		
2	Cost-volume-profit analysis techniques in decision	Lectures	98-137
	making:		
	• Analysis of Break Even Point(one product)		
	• Analysis of BEP (Mix Sales)		
	Profit Planning(Target Sales)		
3	Relevant and irrelevant costs in nonrecurring decisions,	Lectures	98-137
	controlling, planning and decision making.		
	Conditions of irrelevant cost		
	Special Sales Order		
4	Make or Buy Decision	Lectures	139-181
	Deletion or Adding of products or Departments		
5	Selling joint products at split of point or after further	Lectures	139-181





" عراقة وجودة" "Tradition and Quality"

			adition and Quality"
•	Course Plan for Master program - Study Plan Development and Updating Accounting Department	Procedures/	QF05/0408-4.0E
	processing (incremental costs)		
6	Preparation of master budget, financial budgets, operational budgets. • Production Budget • Purchase Budget	Lectures	542-575
7	Sales BudgetOperating Expenses BudgetCash Budget	Lectures	542-575
8	Midterm Exam	Lectures	
9	 Income Statement budget Financial position Statement Budget	Lectures	576-605
10	Capital Budgeting: • Net Present Value • Pay Back Period	Lectures	576-605
11	 Internal Rate of Return IRR Accounting Rate of Return Discounted Pay Back Period Capital Budgeting & Non-Profit organizations 	Lectures	606-643
12	Target Costing: • The Target Costing Process • Value Engineering reengineering • Life Cycle Costing	Lectures	606-643
13	The Balance Scorecard • Balanced Scorecard Perspective Cause-and-Effect Relationships	Lectures	644-660
14	Financial Measurement of Performance: • Flexible and Static Budget variances • Transfer pricing Facility	Lectures	300-326
15 16	Sustaining Costs: • Return On Investment • Economic Value • Added Expenses Vs. Capitalize Final Exam	Lectures	300-326
10	Filiai Exaili		

^{*} Learning styles: Lecture, flipped learning, learning through projects, learning through problem solving, participatory learning ... etc.

** Reference: Pages in a book, database, recorded lecture, content on the e-learning platform, video, website ... etc. Schedule of asynchronous interactive activities (in the case of e-learning and blended learning)

Week	Task / activity	Reference	Expected results
1			
2			
3			
4			
5			





" عراقة وجودة" "Tradition and Quality"

		dition and Quality"		
	Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department			
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				





" عراقة وجودة" "Tradition and Quality"

	artron una Quant)
Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department	QF05/0408-4.0E

Study plan No.			University Specialization		Accounting	
Course No.	0502732		Course name		Financial Accounting Theory	
Credit Hours	3		Prerequisite Co-req	_l uisite		
Course type	☐ MANDATORY UNIVERSITY REQUIREMENT	UNIVERSITY ELECTIVE REQUIREMENTS	☐ FACULTY MANDATORY REQUIREMENT	☐ Support course family requirements	☐ Mandatory requirements	☑ Elective requirements
Teaching style	☐ Full online	e learning	Blended learnin	ng	✓ Tra- learning	ditional
Teaching model	☐ 2Synchronous	s: 1asynchronous	2 face to face :	1synchronous	✓ 3 Tr	aditional

Faculty member and study divisions information (to be filled in each semester by the subject instructor)

Name	Academic rank	Office No.	Phone No.	E-r	nail
				7D 1.	
Division number	Time	Place	Number of students	Teaching style	Approved model

Brief description

Studying recent development in accounting theory, research approaches in accounting. This course aims to develop the students' ability to studying advance development in accounting information theory and identifying methods of reviewing the theory development. Enrich the students' ability to do research about financial accounting reporting, accounting disclosure, foreign currency treatment, inflation accounting and changing in prices.

Dearining resources				
Course book information (Title, author, date of issue, publisher etc)	Schroeder Richard G., Myrtle W. Clark, and Jack M. Cathey, Financial Accounting Theory and Analysis: Text and Cases, 13th Edition, 2019, John Wiley & Sons, Inc., USA			
Supportive learning resources (Books, databases, periodicals, software, applications, others)	1- Deegan, C., and Unerman, J., Financial Accounting theory, 7th edition, 2011 2- Harry I. Wolk, James L. Dodd, John J. Rozycki, Accounting Theory: Conceptual Issues in a Political and Economic Environment, 8th Edition, 2013, SAGE, USA 3-Ahmed R. Belkaoui, Accounting Theory, 5th Edition, 2004, Thomson Learning, UK.			
Supporting websites				
The physical environment for teaching	☑ Class room	□ Labs	☐ Virtual educational	□ Others





" عراقة وجودة" "Tradition and Quality"

	` ;
Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department	QF05/0408-4.0E

		platform	
Necessary equipment and			
software			
Supporting people with			
special needs			
For technical support			

Course learning outcomes (S = Skills, C= Competences K= Knowledge,)

No.	Course learning outcomes	The associated program learning output code				
	Knowledge					
K1	Discuss the issue of development of accounting theory based upon the construction, verification and evaluation attempts by accounting theorists	MK1, MK2				
K2	Describe the Pursuit of the conceptual framework, and employ critical analytical thinking regarding the Goals and purposes of accounting -The "Why" and "How".	MK2, MK3				
K3	Describe and compare between different research methods and theories	MK1, MK2				
K4	Demonstrate a comprehensive, consistent and structured knowledge of the income concepts.	MK1, MK3				
K5	Demonstrate the income statement, statement of financial position and the cash flow statement as of primary importance in the endeavor of the primary purpose of financial reporting. Emphasizing usefulness's and limitations for each statement	MK1,MK2,MK3				
	Skills					
S1	Accounting skills to be able to utilize the maximum benefits of various accounting theories.	MS1				
S2	Gain skills on how to deal with emerging & unique accounting problem, key recognition & reporting issues along with other accounting and financial reporting issues and their alternative treatments will be examined on light of the conceptual framework of accounting	MS1, MS2				
	Competences					
C1	Connect with colleagues in teams to solve research problems	MC1				
C2	Intelligent and flexible communication, and collaboration effectively and professionally for the users of financial accounting information and the types of decisions made by global users	MC2				

Mechanisms for direct evaluation of learning outcomes

Type of assessment / learning style	Fully electronic learning	Blended learning	Traditional Learning (Theory Learning)	Traditional Learning (Practical Learning)
Midterm exam	%30	%30	%40	%20
Participation / practical applications	0	0	10	30%





" عراقة وجودة" "Tradition and Quality"

Course Plan for	QF05/0408-4.0E			
Asynchronous interactive activities	%30	%30	0	0
final exam	%40	%40	%50	50%

Note: Asynchronous interactive activities are activities, tasks, projects, assignments, research, studies, projects, work within student groups ... etc, which the student carries out on his own, through the virtual platform without a direct encounter with the subject teacher.

Schedule of simultaneous / face-to-face encounters and their topics

Week	Subject	learning style*	Reference **
1	Course Policies and Overview	Lecture	
2	Definition objective and structure of	face-to-face lecture	Ch.1
	accounting theory		
3	Essential elements (levels) of accounting	face-to-face lecture	Ch.1
	theory		
4	Research Methodology & Accounting Theory;	face-to-face lecture	Ch.4
	Introduction; Theorizing and Theory		
5	Approaches to Accounting Theory, Pragmatic	face-to-face lecture	Ch.4
	Approach, Authoritarian Approach,		
	Deductive, Inductive and Scientific		
	Approaches		
6	Supportive Approaches: Ethical, Social,	face-to-face lecture	Ch.4
	Economic and Event Approaches		
7	Predictive Approach, empirical Accounting	face-to-face lecture	Ch.2 &Ch.4
	Research, Ability to Explain and Predict		
	Economic Event and Market Reaction e.g.,		
	EMH		
8	Types of Accounting Theories: Positive,	face-to-face lecture	Ch.2 & Ch.4
	Normative, and Agency Theories		
9	FASB Conceptual Frame Work Goal and	face-to-face lecture	Ch.2
	Purposes, the "Why" Accounting		
	Recognition and Measurement Concepts		
10	Assumption, Principles and Constraints,	face-to-face lecture	
	Qualitative Characteristics and Element of		Ch.2
	Finical Statements		
11	Capital Maintenance Concepts Money		Ch.4 & Ch.5
	Maintenance Purchasing Power Maintenance,	face-to-face lecture	
	and Productive Capacity Maintenance		
12	Current Value Accounting Value – in use,	face-to-face lecture	Ch.5
	Replacement Cost, And Net Realizable Value		
13	Current Purchasing Power Accounting: General	face-to-face lecture	Ch.4 & Ch.5
	Price Index Monetary –Non- Monetary items and		
	Restatement of Historical Cost Data		
14	Types of Accounting Theories: Positive,	face-to-face lecture	Ch.4
	Normative, and Agency Theories		
15	FINANCIAL STATEMENT- The Income		Ch.6





" عراقة وجودة" "Tradition and Quality"

	• ,
Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department	QF05/0408-4.0E

	Statement. The statement of financial position	face-to-face lecture	
16	FINANCIAL STATEMENT -The statement of	face-to-face lecture	Ch.7
	Cash flows		

^{*} Learning styles: Lecture, flipped learning, learning through projects, learning through problem solving, participatory learning ... etc.

Week	Task / activity	Reference	Expected results
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15	·		
16	_		

^{**} Reference: Pages in a book, database, recorded lecture, content on the e-learning platform, video, website ... etc.





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

Study plan No.	2021/2022	University Specialization	Accounting
Course No.	0502735	Course name	IFRS
Credit Hours	3	Prerequisite Co-requisite	-
Course type	MANDATOR Y UNIVERSITY REQUIREME NT	☐ FACULTY MANDATORY REQUIREMENT ☐ Support course family requirements	Mandato ry requirements ents
Teaching style	☐ Full online learning	Blended learning	X Traditional learning
Teaching model	☐ 2Synchronous: 1asynchronous	2 face to face : 1synchronous	X 3 Traditional

Faculty member and study divisions' information (to be filled in each semester by the subject instructor)

Name	Academic rank	Office No.	Phone No.	E-r	nail
				7D 1.	
Division number	Time	Place	Number of students	Teaching style	Approved model

Brief description

Brief course description

The goal of the course is to assist students understanding links between the underlying transactions, the application of reporting standards for those transactions, and financial reports obtained from a global/international perspective. This course will provide students with a basic understanding of IFRS, a relatively new set of accounting standards gaining wide acceptance throughout the world and being considered for adoption within the country.

Learning resources					
Course book information	Ruth Picker, Kerry Clark, John Dunn, David Kolitz, Gilad Livne, Janice				
(Title, author, date of issue,	Loftus, Leo van der Tas, Applying IFRS Standards, 4th Edition. John				
publisher etc)	Wiley and sons (2016).				
Supportive learning resources	1- Interpretation and Application of International Financial Reporting				
(Books, databases, periodicals,	Standards, Asif Chaudhry and others, Wiley, 2015				
software, applications, others)	2- Epstein, Barry J., and Jermakowicz, Eva K. (2009) Interpretation and				
	application of International Financial Reporting Standards, Wiley & Son				
	New Jersey.				
	3- Alfredson, K. et al. (2009) Applying International Financial Reporting				
	Standards, Wiley & Sons, Australia				
	4- International Accounting Standards, (<u>www.iasb.org</u>) or				
	(www.iasplus.com).				





" عراقة وجودة" "Tradition and Quality"

Accounting Department Option 1 Tocedures Accounting Department QF05/0408-4.0E	Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department
--	---

	5- IASB, (2012), International Financial Reporting Standard				
	www.iasb.org/UK Jan.				
Supporting websites					
The physical environment for teaching	X Class room	□ labs	☐ Virtual educational platform	☐ Others	
Necessary equipment and					
software					
Supporting people with special					
needs					
For technical support					

Course learning outcomes (S = Skills, C= Competences K= Knowledge,)

No.	Course learning outcomes The associated learning output			
	Knowledge			
1	To understand the critical role of international perspectives and differences in how International Financial Accounting Standards (IFRS) have and continue to be shaped how cultural differences across countries affect the application of those standards, and the importance of IFRS in financial reporting throughout the world.	MK1, MK2		
2	To provide students with a means for understanding why and how differences arise between financial reports produced by the application of GAAP and IFRS. Accounting has frequently been called the 'language of businesses. Understanding the two primary accounting systems commonly used throughout the world and ways in which they differ will increase the students' fluencies in communicating with business professionals in a rapidly expanding international context	MK2		
3	To enhance students' understandings of how accounting systems do capture the underlying economics of business transactions. In this context the source of substantive differences between GAAP and IFRS will be examined by examining the factors that produce these differences across the two sets of accounting standards. The analysis of those factors and the context within which those factors arise will improve their understandings of the links between accounting standards and the economic transactions that underlie the reported values in the financial statements.	MK2		
4	Providing a framework through which can view differences in reported values based on GAAP versus IFRS to better understand how the financial reports produced by these two sets of standards capture the economics that underlie the reports themselves, and Providing students with some interpretations concerning IFRS standards.	MK1, MK2		
	Skills			
	1.1 Each student will be able to design the scope or the nature of each IFRS			
1	1.2 Each student will be able to define and describe ethical issues, cultural diversity and the need for socially responsible attitudes 1.3 The student should gain additional knowledge in the subject matter (hopefully more advanced) over and above the knowledge accumulated from other	MS1		





" عراقة وجودة" "Tradition and Quality"

(Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department	Q	F05/0408-4.0E	

	prerequisite courses.	
2	2.1 Each student will be able to demonstrate an understanding the theory and applications of the subject matter 2.2 The student will gain new skills in the area of the course. The skills can be in equipment handling, use of tools, working with materials, design, etc 2.3 Each student will be able to describe the functional areas of the subject matter as well as the internal and external environments with a special focus on the unique environment of the university surroundings and the country, and be able to integrate this knowledge when assessing different situations.	MS2
3	3.1 Each student will be able to describe the functional areas of the subject matter as well as the internal and external environments with a special focus on the unique environment of the university surroundings and the country, and be able to integrate this knowledge when assessing different situations. 3.2 Each student will be able to describe the entrepreneurial spirit and the importance of entrepreneurship for economic well-being of a society. 3.3 Each student will be able to analyze those factors and the context within which those factors arise to improve their understandings of the links between accounting standards and the economic transactions that underlie the reported values in the financial statements.	MS1,MS2
4	 4.1 Each student will be able demonstrate knowledge and problem-solving skills in addressing real-world situations 4.2 Each student will be able to demonstrate effective leadership styles, teamwork and collaborative behavior. 4.3 To enable students' skills of using audit and assurance services concepts and methodologies in decision making, and dealing with practical aspects in this field 	MS1,MS2
	Competences	
C1	Intelligent and flexible communication in diverse work teams in business environments.	MC1
C2	The ability to lead professionally through a set of professional values for the practice of accounting in accordance with the international rules of professional conduct related to the field of accounting.	MC2

Type of assessment /	Fully electronic	Blended learning	Traditional	Traditional
learning style	learning		Learning	Learning (Practical
			(Theory Learning)	Learning)
Midterm exam	%30	%30	%40	%20
Participation /	0	0	10	30%
practical				
applications				
Asynchronous	%30	%30	0	0
interactive				
activities				
final exam	%40	%40	%50	50%





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

Note: Asynchronous interactive activities are activities, tasks, projects, assignments, research, studies, projects, and work within student groups ... etc., which the student carries out on his own, through the virtual platform without a direct encounter with the subject teacher.

Schedule of simultaneous / face-to-face encounters and their topics

Week	Subject	learning style*	Reference **	
	First- time adoption of International	Lecture, problem		
1	Financial Reporting Standards	solving and	IFRS (1)	
	Thurston Troporoming Soundaries	participatory learning		
2	Share based payment	Lecture and	IFRS (2)	
	T	participation		
2	.	Lecture, problem	IDD G (A)	
3	Business combination	solving and	IFRS (3)	
		participatory learning		
4	T	Lecture, problem	IED C (4)	
4	Insurance contracts	solving and	IFRS (4)	
		participatory learning		
_	Non-current assets held for sale and	Lecture, problem	IEDC (5)	
5	discontinued operations	solving and	IFRS (5)	
	1	participatory learning		
6	Exploration for and evaluation of	Lecture, problem	IEDC (6)	
6	mineral resources	solving and	IFRS (6)	
		participatory learning		
7	Financial instruments disclosure	Lecture, problem	IEDC (7)	
/	Financial instruments disclosure	solving and	IFRS (7)	
		participatory learning Lecture , problem		
8	Operating segments	solving and	IFRS (8)	
0	Operating segments	participatory learning	II K5 (6)	
		Lecture, problem		
9	Financial instruments	solving and	IFRS (9)	
		participatory learning	(-)	
1.0		Lecture, problem	IED C (10)	
10	Consolidated financial statements	solving and projects	IFRS (10)	
11	Midterm Exam	S 1 3		
12		Lecture, problem		
	Joint arrangements	solving and	IFRS (11)	
		participatory learning	` ,	
12		Lecture, problem		
	Disclosure of interest in other entities	solving and	IFRS (12)	
		participatory learning	· ·	
13		Lecture, problem		
	Fair value measurement	solving and	IFRS (13)	
		participatory learning		
13		Lecture, problem		
Regulatory Deferrals Accounts		solving and	IFRS (14)	
		participatory learning		
14	Joint arrangements	Lecture, problem	IFRS (15)	



Final Exam

جامعة الزيتونــة الأردنيـة Al-Zaytoonah University of Jordan كلية الأعمال Faculty of Business



" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Acc	QF05/0408-4.0E		
	solving and		

Week	Task / activity	Reference	Expected results
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			

^{*} Learning styles: Lecture, flipped learning, learning through projects, learning through problem solving, participatory learning ... etc.

^{**} Reference: Pages in a book, database, recorded lecture, content on the e-learning platform, video, website ... etc.





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

Study plan			University Specialization		Accounting	
Course No.			Course name		Advanced Financial Statement Analysis	
Credit Hours	3		Prerequisite Co-req	uisite		·
Course type	☐ MANDATORY UNIVERSITY REQUIREMENT	☐ UNIVERSITY ELECTIVE REQUIREMENTS	☐ FACULTY MANDATORY REQUIREMENT	☐ Support course family requirements	☐ Mandatory requirements	☑ Elective requirements
Teaching style	☐ Full online learning		Blended learnin	ng	✓ Trac learning	ditional
Teaching model	☐ 2Synchronous: 1asynchronous		2 face to face : 1synchronous ✓ 3 Tra		aditional	

Faculty member and study divisions information (to be filled in each semester by the subject instructor)

Name	Academic rank	Office No.	Phone No.	E-r	nail
				m 11	
Division number	Time	Place	Number of students	Teaching style	Approved model

Brief description

This course seeks to increase the comprehension of financial statements and the key financial ratios. Introduce several tools and common procedures to financial statement analysis. Encourage the students to think logically and creatively about the strengths and weaknesses of information available to decision-makers.

Learning resources				
Course book information (Title, author, date of issue,	Gibson Charles H. Thomson One, US	-	ting and Analysis, 1	13th Edition, 2013,
publisher etc)				
Supportive learning resources	1- Wild, John J. & Others (2011), "Financial Statement Analysis" 10th			
(Books, databases,	edition McGraw- Hill Co. International Edition.			
periodicals, software,	2- Stickney, C. and P. Brown (2004), "Financial Reporting and Statement			
applications, others)	• •	`	r), Tilialiciai Repoi	ting and Statement
	Analysis, Thomson	1		
Supporting websites				
The physical environment for	☑ Class room	☐ Labs	☐ Virtual	☐ Others
teaching			educational	
			platform	
Necessary equipment and				
software				





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department	QF05/0408-4.0E
progring people with	

Supporting people with special needs	
For technical support	

Course learning outcomes (S = Skills, C= Competences K= Knowledge,)

No.	Course learning outcomes	The associated program learning output code
	Knowledge	
K1	Demonstrate a comprehensive, consistent and structured knowledge of financial statements and their related footnotes	MK1, MK2
K2	Comprehensive understanding of several tools and procedures common to financial statement analysis	MK1, MK2
К3	Identify how financial statement information can help solve certain business problems to assess opportunities, challenges, strengths and weaknesses in the local and global business environments	MK1, MK3
K4	Employ critical analytical to think logically and creatively about the strengths and weaknesses of information available to decision-makers.	MK2, MK3
~ ~ ~	Skills	3.501.3.502
S1	Possess a variety of skills for the market needs for financial advisors to assess in decision making.	MS1, MS2
S2	Apply quantitative and analytical skills in analyzing financial statements for solving complex accounting problems and finding creative and professional solutions to them.	MS2
S3		
	Competences	
C1	Ability to lead professionally through a set of professional rules for the accounting practices to determine information needs and demonstrate knowledge and skills about financial analysis.	MC1
C2	Intelligent and flexible communication, and collaboration effectively and professionally for the users of financial accounting information and the types of decisions made by global users.	MC2

Mechanisms for direct evaluation of learning outcomes

Type of assessment / learning style	Fully electronic learning	Blended learning	Traditional Learning (Theory Learning)	Traditional Learning (Practical Learning)
Midterm exam	%30	%30	%40	%20
Participation / practical applications	0	0	10	30%
Asynchronous interactive activities	%30	%30	0	0
final exam	%40	%40	%50	50%





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

Note: Asynchronous interactive activities are activities, tasks, projects, assignments, research, studies, projects, work within student groups ... etc., which the student carries out on his own, through the virtual platform without a direct encounter with the subject teacher.

Schedule of simultaneous / face-to-face encounters and their topics

Week	Subject	learning style*	Reference **
1	Course Policies and Overview of financial statement analysis	Face-to face Lecture	Ch.1, Ch.2
2	Business Environment Analysis	Face-to face Lecture & problem solving	Ch.2
3	Accounting and Financial Analysis	Face-to face Lecture & Problem solving	Ch.2, Ch.3, Ch.4
4	Performance analysis (Vertical & Horizontal)	Face-to face Lecture & Problem solving	Ch.5
5	Credit Analysis (Ratio Analysis)	Face-to face Lecture & Problem solving	Ch.5, Ch.6, Ch.7
6	Profitability Analysis	Face-to face Lecture & Problem solving	Ch.8
7	Return on Invested Capital	Face-to face Lecture & Problem solving	Ch.9
8	Cash Flow Analysis	Face-to face Lecture & Problem solving	Ch.10
9	Mid-Term Exam		
10	Equity analysis and valuation	Face-to face Lecture & problem solving	Ch.9
11	Equity analysis and valuation	Face-to face Lecture & Problem solving	Ch.9
12	Business Failure Analysis	Face-to face Lecture & Problem solving	Ch.11
13	Business Failure Analysis	Face-to face Lecture & Problem solving	Ch.11
14	Prospective Analysis	Face-to face Lecture & Problem solving	Ch.12, Ch.13
15	Prospective Analysis	Face-to face Lecture & Problem solving	Ch.12, Ch.13
16	Final Exam		

^{*} Learning styles: Lecture, flipped learning, learning through projects, learning through problem solving, participatory learning ... etc.

Week	Task / activity	Reference	Expected results
1			
2			
3			
4			

^{**} Reference: Pages in a book, database, recorded lecture, content on the e-learning platform, video, website ... etc.





" عراقة وجودة" "Tradition and Quality"

Course Plan for Mas	QF05/0408-4.0E	
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E
--

Study plan	2021/2022	University Specialization	Accounting
Course No.	0502752	Course name	ISA
Credit Hours	3	Prerequisite Co-requisite	-
Course type	MANDATORY UNIVERSITY REQUIREMENT MANDATORY UNIVERSITY ELECTIVE REQUIREMENTS	FACULTY Support MANDATORY course family REQUIREMENT requirements	Mandato ry requirem ents
Teaching style	☐ Full online learning	Blended learning	X Traditional learning
Teaching model	☐ 2Synchronous: 1asynchronous	2 face to face : 1synchronous	X 3 Traditional

Faculty member and study divisions' information (to be filled in each semester by the subject instructor)

Name	Academic rank	Office No.	Phone No.	E-r	nail
				7D 1.	1.
Division number	Time	Place	Number of students	Teaching style	Approved model

Brief description

Brief course description

ISA are categorized under specific groups taking relevant codes directed by the International Auditing and Assurance Standards Board. The purpose of this course is to enhance students' understanding of how auditing system can be applied on the light of those standards, and the analysis of those standards will improve their understandings of the auditing process.

Learning resources	
Course book information	IAASB, (2018), Handbook of International Quality Control, Auditing,
(Title, author, date of issue,	Review, Other Assurance and Related Services Pronouncements Part 1,
publisher etc)	www.ifac.org/ April.
Supportive learning resources	Arens, Alvin, Elder, Randal J., Beasley, mark S., 2020, Auditing and
(Books, databases, periodicals,	Assurance services 17th edition - International, Edition, Pearson Education
software, applications, others)	International New Jersey USA.
	1- IAASB, (2018), Handbook of International Quality Control, Auditing,
	Review, Other Assurance and Related Services Pronouncements, Part 1,
	www.ifac.org/
	2- IAASB, (2018), Handbook of International Quality Control, Auditing,
	Review, Other Assurance and Related Services Pronouncements Part 2,
	www.ifac.org/
	3- IAASB, (2018), Handbook of The Code of Ethics for Professional
	Accountant





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master J	QF05/0408-4.0E			
Supporting websites	, www.ifac.org/			
The physical environment for teaching	X Class room	□ labs	Virtual educational platform	□ Others
Necessary equipment and software				
Supporting people with special needs				
For technical support		_		

Course Plan for Master program - Study Plan Development and Updating Procedures/

Course learning outcomes (S = Skills, C= Competences K= Knowledge,)

No.	Course learning outcomes The associated proglearning output cod	
	Knowledge	
1	To be aware of the scope of the International standards on Auditing, To identify	MK1
	significant issues in each standard; its importance and impact.	
2	To enhance students' understandings of how auditing system can be applied on the	MK1,
	light of those standards, analysis of those standards will improve their	MK2
	understandings of the auditing process.	
	Skills	
1	1.1 Designing the scope or the nature of each International Standards on	
	Auditing	
	1.2 Each student will be able to define and describe ethical issues, cultural diversity	
	and the need for socially responsible attitudes	MS1
	1.3 The student should gain additional knowledge in the subject matter (hopefully	
	more advanced) over and above the knowledge accumulated from other	
	prerequisite courses.	
2	2.1 Each student will be able to demonstrate an understanding the theory and	
	applications of the subject matter	
	2.2 The student will gain new skills in the area of the course. The skills can be in	
	equipment handling, use of tools, working with materials, design, etc 2.3 Each student will be able to describe the functional areas of the subject matter	MS1,MS2
	as well as the internal and external environments with a special focus on the unique	
	environment of the university surroundings and the country, and be able to	
	integrate this knowledge when assessing different situations.	
	Competences	
1	Intelligent and flexible communication in diverse work teams in business	MC1
	environments.	
2	The ability to lead professionally through a set of professional values for the	MC2
	practice of ISA in accordance with the international rules of professional conduct	
	related to the field of auditing.	

Mechanisms for direct evaluation of learning outcomes

Type of assessment /	Fully electronic	Blended learning	Traditional	Traditional
learning style	learning		Learning	Learning (Practical
			(Theory Learning)	Learning)





" عراقة وجودة" "Tradition and Quality"

Course Plan for Ma	QF05/0408-4.0E			
First exam	0	0	%20	0
Second / midterm exam	%30	%30	%20	30%
Participation / practical applications	0	0	10	30%
Asynchronous interactive activities	%30	%30	0	0
final exam	%40	%40	%50	40%

Note: Asynchronous interactive activities are activities, tasks, projects, assignments, research, studies, projects, and work within student groups ... etc., which the student carries out on his own, through the virtual platform without a direct encounter with the subject teacher.

Schedule of simultaneous / face-to-face encounters and their topics

Week	Subject	learning style*	Reference **
1	200 Overall Objectives of the Independent Auditor and the Conduct of an Audit in Accordance with International Standards on Auditing 210 Agreeing the Terms of Audit Engagements 220 Quality Control for an Audit of Financial Statements	Lecture, problem solving and participatory learning	ISA 200, 210, 220
2	230 Audit Documentation 240 The Auditor's Responsibilities Relating to Fraud in an Audit of Financial Statements 250 (A) Consideration of Laws and Regulations in an Audit of Financial Statements	Lecture and participation	ISA 230, 240,250(A)
3	250 (B)The Auditor's Right and Duty to Report to Regulators in the Financial Sector 260 Communication with Those Charged with Governance 265 Communicating Deficiencies in Internal Control to Those Charged with Governance and Management.	Lecture, problem solving and participatory learning	ISA 250(B), 260, 265
4	300 Planning an Audit of Financial Statements 315 Identifying and Assessing the Risks of Material Misstatement Through Understanding the Entity and its Environment	Lecture, problem solving and participatory learning	ISA 300, 315





" عراقة وجودة" "Tradition and Quality"

Con	Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department				
5	320 Materiality in Planning and Performing an Audit 330 The Auditor's Responses to Assessed Risks	Lecture, problem solving and participatory learning	ISA 320,330		
6	402 Audit Considerations Relating to an Entity Using a Service Organization 450 Evaluation of Misstatements Identified during the Audit	Lecture, problem solving and participatory learning	ISA 402, 450		
7	500 Audit Evidence 501 Audit Evidence - Specific Considerations for Selected Items 505 External Confirmations	Lecture, problem solving and participatory learning	ISA 500,501, 505		
8	510 Initial Audit Engagements - Opening Balances 520 Analytical Procedures 530 Audit Sampling	Lecture, problem solving and participatory learning	ISA 510, 520, 530		
9	540 Auditing Accounting Estimates, Including Fair Value Accounting Estimates and Related Disclosures 550 Related Parties	Lecture, problem solving and participatory learning	ISA 540, 550		
10	560 Subsequent Events 570 Going Concern 580 Written Representations	Lecture, problem solving and projects	ISA 560, 270, 580		
11	Midterm Exam				
12	600 Special Considerations – Audits of Group Financial Statements (including the Work of Component Auditors) 610 Using the Work of Internal Auditors 620 Using the Work of an Auditor's Expert 700 The Auditor's Report on Financial Statements 705 Modifications to the Opinion in the Independent Auditor's Report	Lecture, problem solving and participatory learning	ISA 600, 610, 620, 700, 705		
13	706 Emphasis of Matter Paragraphs and Other Matter Paragraphs in the Independent Auditor's Report 710 Comparative Information – Corresponding Figures and Comparative Financial Statements 720 The Auditor's Responsibility Relating to Other Information in	Lecture, problem solving and participatory learning	ISA 706, 710, 720		



Final Exam

15

جامعة الزيتونــة الأردنيـة Al-Zaytoonah University of Jordan كلية الأعمال Faculty of Business



" عراقة وجودة" "Tradition and Quality"

Cou	rse Plan for Master program - Study Plan Develo Accounting Departm		res/	QF05/0408-4.0E
14	Documents Containing Audited Financial Statements 720 The Auditor's Statutory Reporting Responsibility in Relation to Directors' Reports 800 Special Considerations – Audits of		ISA 800	0, 805, 810
	Financial Statements prepared in Accordance with Special Purpose Frameworks 805 Special Considerations – Audits of Single Financial Statements and Specific Elements, Accounts or items of a Financial Statement 810 Engagements to Report on Summary Financial Statements	Lecture, problem solving and participatory learning		

^{*} Learning styles: Lecture, flipped learning, learning through projects, learning through problem solving, participatory learning ... etc.

Week	Task / activity	Reference	Expected results
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			

^{**} Reference: Pages in a book, database, recorded lecture, content on the e-learning platform, video, website ... etc.





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

Study plan No.		University Specialization	Master	
Course No.	502760	Course name	Advanced Managerial Accounting	
Credit Hours	3	Prerequisite Co-requisite		
Course type	MANDATORY UNIVERSITY ELECTIVE REQUIREMENT REQUIREMENTS	□ FACULTY □ Support MANDATORY course REQUIREMENT family requiremen ts	☐ Mandatory ☐ Elective requirements	
Teaching style	☐ Full online learning	☐ Blended learning	@Traditional learning	
Teaching model	☐ 2Synchronous: 1asynchronous	☐ 1 face to face : 1synchronous	@ 3 Traditional	

Faculty member and study divisions information (to be filled in each semester by the subject instructor)

Name	Academic rank	Office No.	Phone No.	E-r	nail
Osama Shaban	Associate Prof		117	drosama	@zuj.edu.jo
Division number	Time	Place	Number of students	Teaching style	Approved model

Brief description

This course provide the methods to distinguish between different cost terms and concepts, analyze cost behavior and use cost behavior in predicting costs, understand break-even analyses and use it in decision making. In addition, understand the steps of budget preparation, use activity-based costing in decision making as well as realize the cost classification for managerial purposes. Use managerial accounting in controlling, planning and decision making.

Ecalining resources				
Course book information (Title, author, date of issue, publisher etc)	Garrison Ray H., Eric W. Noreen and Peter C. Brewer, Managerial Accounting, 17th edition, McGraw-Hill, 2021, USA.			
Supportive learning resources (Books, databases, periodicals, software, applications, others)	1- Ronald Hilton Managerial Accounting: creating value in dynamic business environment, 2016, Boston, McGraw-Hill. 2- Horngren Charles T., Foster, Datar, Rajan, Ittner, Cost Accounting. A Managerial Emphasis, 16th Edition, 2017, Prentice Hall, USA. 3- Horngren Charles T., and Others, Introduction to Management Accounting, 16th Edition, Pearson Prentice Hall, 2013			
Supporting websites				
The physical environment for teaching	□ Class room	□ labs	☐ Virtual educational platform	☐ Others
Necessary equipment and				•





" عراقة وجودة" "Tradition and Quality"

Course Plan for Maste	QF05/0408-4.0E	
oftware		
Supporting people with		

software	
Supporting people with special needs	
For technical support	

Course learning outcomes (S = Skills, C= Competences K= Knowledge,)

No.	Course learning outcomes	The associated program
	Knowledge	learning output code
K1	Acquiring knowledge and understanding in the accounting fields	
17.1	related to cost behavior.	
K2	Enhancing the understanding of Break Even Point techniques	
K3	Enhancing the understanding of relevant and irrelevant costs in	
110	nonrecurring decisions, controlling, planning and decision making	
K4	Enhancing the understanding of all types of budgets, master budget,	
	financial budgets, and operational budgets.	
K5	Enhancing the understanding of Capital budgeting in decision making,	
	and identifying the capital budgeting methods (Net Present Value,	
	Payback period, Internal Rate of Return, and Accounting Rate of	
	Return).	
	Skills	
S1	Advanced Analysis of cost behavior and use cost behavior in	
	predicting costs, through applying thinking skills to solve the problems	
	of determining the cost throughout the cost behavior cost system.	
S2	Advanced Analysis of cost-volume-profit analysis techniques in	
	decision making, through enhancing student capabilities and skills of	
	processing the analysis of cost volume profit analysis techniques, and	
	by enhancing students' ability and skills to process the understanding	
	of Break Even Point techniques in making decision related to	
	calculation of BEP in its various ways.	
S3	Use managerial accounting techniques in relevant and irrelevant costs	
	in nonrecurring decisions, controlling, planning and decision making	
	through enhancing student capabilities and skills to use managerial	
	accounting techniques in relevant and irrelevant costs in nonrecurring	
	decisions, controlling, planning and decision making	
S4	Comprehensive use and application of all types of budget preparation,	
	master budget, financial budgets, operational budgets through	
	enhancing student skills of comprehensive use and application of all	
	types of budget preparation, master budget, financial budgets,	
	operational budgets.	
S5	Advanced Analysis of Capital budgeting techniques in decision	
	making through enhancing the capabilities and skills of processing and	
	preparing Capital budgeting techniques in decision making	
~ .	Competences	
C1	Managing cost department which has the activities of determining the	
~-	cost throughout the cost behavior cost system.	
C2	Controlling the processes and the analysis of cost volume profit	





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department	QF05/0408-4.0E

	analysis techniques.	
C3	Bearing the responsibility of the nonrecurring decisions, controlling,	
	planning and decision making.	
C4	Managing all types of budget preparation, master budget, financial	
	budgets, and operational budgets.	
C5	Bearing the responsibility of Capital budgeting decision making.	

Mechanisms for direct evaluation of learning outcomes

Type of assessment / learning style	Fully electronic learning	Blended learning	Traditional Learning (Theory Learning)	Traditional Learning (Practical Learning)
Midterm exam	%30	%30	%40	%20
Participation / practical applications	0	0	10	30%
Asynchronous interactive activities	%30	%30	0	0
final exam	%40	%40	%50	50%

Note: Asynchronous interactive activities are activities, tasks, projects, assignments, research, studies, projects, work within student groups ... etc, which the student carries out on his own, through the virtual platform without a direct encounter with the subject teacher.

Schedule of simultaneous / face-to-face encounters and their topics

Week	Subject	learning style*	Reference **
1	 Introduction to Course: What is management accounting information systems Cost behavior and use cost behavior in predicting costs 	Lectures	(Lecture) Chapter 1
2	Cost-volume-profit analysis techniques in decision making: • Analysis of Break Even Point(one product) • Analysis of BEP (Mix Sales) • Profit Planning(Target Sales)	Lectures	(Lecture) Chapter 2
3	Relevant and irrelevant costs in nonrecurring decisions, controlling, planning and decision making. • Conditions of irrelevant cost • Special Sales Order	Lectures	(Lecture) Chapter 3
4	 Make or Buy Decision Deletion or Adding of products or Departments 	Lectures	(textbook) Chapter 3
5	Selling joint products at split of point or after further processing (incremental costs)	Lectures	(textbook) Chapter 3





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department	QF05/0408-4.0E

6	Preparation of master budget,	Lectures	
	financial budgets, operational		(textbook)
	budgets.		Chapter 4
	Production Budget Purchase Budget		•
7	Purchase Budget	Lastunas	(4 - 411)
7	• Sales Budget	Lectures	(textbook)
0	Operating Expenses Budget	T4	Chapter 4
8	• Cash Budget	Lectures	(textbook) Chapter 4
9	Income Statement budget	Lectures	(textbook)
	• Financial position Statement Budget		Chapter 4
10	Capital Budgeting:	Lectures	(4 - 411)
	• Net Present Value		(textbook)
	Pay Back Period		Chapter 5
11	Internal Rate of Return IRR	Lectures	(textbook)
	Accounting Rate of Return		Chapter 5
12	Discounted Pay Back Period	Lectures	(textbook)
	• Capital Budgeting & Non-Profit		Chapter 5
	organizations		Chapter 3
13	Target Costing:	Lectures	
	• The Target Costing Process		(textbook)
	Value Engineering reengineering		Chapter 6
	Life Cycle Costing		
14	The Balance Scorecard	Lectures	
	Balanced Scorecard Perspective		(textbook)
	Cause-and-Effect Relationships		Chapter 7
15	Financial Measurement of	Lectures	
	Performance:		(textbook)
	• Flexible and Static Budget variances		Chapter 8
4.7	• Transfer pricing Facility		
16	Sustaining Costs:	Lectures	
	• Return On Investment		(textbook)
	• Economic Value		Chapter 9
	Added Expenses Vs. Capitalize		
	Final Exam		

^{*} Learning styles: Lecture, flipped learning, learning through projects, learning through problem solving, participatory learning ... etc.

Week	Task / activity	Reference	Expected results	

^{**} Reference: Pages in a book, database, recorded lecture, content on the e-learning platform, video, website ... etc.





" عراقة وجودة" "Tradition and Quality"

Course P	Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department					





" عراقة وجودة" "Tradition and Quality"

"Tradition and Quality"										
Course	Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E								T05/0408-4.0E	
Study plan					University Sp	eciali	ization	Accounting		
No.					* *			liceaning		
Course No.	0502766			Course name			Adv	anced		
							International			
Cwadia								Accounting		
Credit Hours	3		Prerequisite Co	-requ	ıisite					
Course		DATORY	□ UNIVERSIT	Y	□ FACULTY	Т	□ Support	□ Man		☑ Elective
type		ERSITY JIREMENT	ELECTIVE REQUIREM	ENTS	MANDATORY REQUIREMENT		course family requirements	requiren	nents	requirements
		E-II	<u> </u>		[7] Di1-11	1	•	_	7 75 4	*4* 1
Teaching	╽	Full on	line learning		☑ Blended I	learn	ıng			itional
style								10	earning	
Teaching		Synchron	ous: 1asynchro	onous	\square 2 face to	face :	: 1synchronous		3 Tra	ditional
model										
Faculty me instructor)		and stud	ly divisions	inforn	nation (to be f	illed	in each seme	ster b	y the si	ubject
Name		Acad	emic rank	(Office No.		Phone No.		E-1	mail
Division num	nber	,	Time	Place		Nui	Number of students		eaching style	Approved model
Brief descri	_									
Increased in	ternatio	onalizati	on of many i	industr	ries in recent y	ears	has led to a c	drama	tic incre	ease in the
number of	compar	nies ope	rating globa	lly. Th	ne purpose of	this	s course is to	exan	nine the	e financial
	-	-		•	pective, focus					
					ents in the glol		311 tile 110 W 31		11441011	in manipie
currencies, c	ompiyi	ng with	reporting rec	lancin	chts in the giot	oc.				
Learning re	esource	S								
Course book in			1. Choe ar	nd Me	ek (2011) Int	erna	tional Accoun	nting	7th ed	l Pearson
(Title, author, o					CK (2011) III	CHIA	monai Accour	ıtınığ,	/ tii Cu	i., i carson,
publisher etc)			USA.(C&M)							
2- Jeter and Char				aney (2011) Advanced Accounting, 4th ed., International						
			Student Ver	sion, V	Viley, USA. (J	&C)			
Supportive learning resources										
(Books, databases,										
periodicals, software,										
applications, others)										
Supporting we					1					
The physical en	nvironm	ent for	☑ Class r	oom	□ Labs		☐ Virtual			Others
teaching							educational			
							platform			
Necessary equi	ipment a	nd								

software





" عراقة وجودة" "Tradition and Quality"

	Course Plan for Master	QF05/0408-4.0E	
	orting people with		
For to	echnical support		

Course learning outcomes (S = Skills, C= Competences K= Knowledge,)

No.	Course learning outcomes	The associated program learning output code
	Knowledge	
K1	Identify the users of financial accounting information and the types of decisions made by global users	MK1, MK3
K2	Compare the financial reporting in different global settings	MK1, MK3
	Skills	
S1	Recognize financial data generated by multinational and transnational corporations	MS1, MS2
S2	Relate foreign currency standards to translate foreign currency financial statement into local currency	MS1, MS2
	Competences	
C1	Develop hedging plans to mitigate the foreign currency fluctuation risks	MC2

Mechanisms for direct evaluation of learning outcomes

Type of assessment /	Fully electronic	Blended learning	Traditional	Traditional
learning style	learning		Learning	Learning (Practical
			(Theory Learning)	Learning)
Midterm exam	%30	%30	%40	%20
Participation /	0	0	10	30%
practical				
applications				
Asynchronous	%30	%30	0	0
interactive				
activities				
final exam	%40	%40	%50	50%

Note: Asynchronous interactive activities are activities, tasks, projects, assignments, research, studies, projects, work within student groups ... etc, which the student carries out on his own, through the virtual platform without a direct encounter with the subject teacher.

Schedule of simultaneous / face-to-face encounters and their topics

Week	Subject	learning style*	Reference **
1	Course Policies and Overview	Lecture	
2	Introduction	Lecture	(C&M): Chapter 1
3	Introduction	Lecture	(C&M): Chapter 1
4	Reporting & Disclosure	Lecture	(C&M): Chapter 5
		+	
		Flipped learning	
5	Reporting & Disclosure	Lecture	(C&M): Chapter 5





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

			1
		+	
		Flipped learning	(2015) 21
6	International Financial Reporting	Lecture	(C&M): Chapter 8
	Standards (IFRS)	+	(J&C): Chapter 11
		Flipped learning	
7	Accounting for Foreign Currency	Lecture	(J&C): Chapter 12
	Transactions	+	
		Flipped learning	
8	Cases & Problem Solving: Foreign	Learning through	(J&C): Chapter 12
	Currency Transactions	problem solving	•
		+	
		Flipped learning	
9	Mid-Term Exam	Transition 8	
10	Hedging Foreign Exchange Risk	Lecture	(J&C): Chapter 12
10		+	(vove): emipter 12
		Flipped learning	
11	Cases & Problem Solving: Hedging	Learning through	(J&C): Chapter 12
	Foreign Exchange Risk	problem solving	(vac): chapter 12
	Toroign Exchange Telok	+	
		Flipped learning	
12	Translation of Financial Statements of	Lecture	(J&C): Chapter 13
12	Foreign Affiliates	+	(Sec): Chapter 15
	1 oreign 7 minutes	Flipped learning	
13	Cases & Problem Solving: Translation	Learning through	(J&C): Chapter 13
13	of Financial Statements of Foreign	problem solving	(J&C). Chapter 15
	Affiliates		
	Aimates	+	
1.4	Intermedia nol Einemeiol Contract	Flipped learning	(C 0-1M), C1
14	International Financial Statement	Lecture	(C&M): Chapter 9
	Analysis	+	
		Flipped learning	
15	Review & General Discussion	Lecture	
		+	
		Flipped learning	
16	Final Exam		

^{*} Learning styles: Lecture, flipped learning, learning through projects, learning through problem solving, participatory learning ... etc.

Week	Task / activity	Reference	Expected results
1			
2	Group Assignment #1 (Multinational and cross-border operations)	(C&M): Chapter 1	
3	Case Study: E-centives, Inc. – Raising Capital in Switzerland	(C&M): Chapter 1	
4	Provide reporting and disclosure cases	Google search	

^{**} Reference: Pages in a book, database, recorded lecture, content on the e-learning platform, video, website ... etc.





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department	QF05/0408-4.0E

	from around the world and prepare		
	report		
5	Case Study: In the Green	(C&M): Chapter 5	
6	Prepare a report on a specific IFRS	IASB website	
7	Cases & Problem Solving: Foreign	(J&C): Chapter 12	
	Currency Transactions		
8	Cases & Problem Solving: Foreign	(J&C): Chapter 12	
	Currency Transactions		
9	Mid-Term Exam		
10	Cases & Problem Solving: Hedging	(J&C): Chapter 12	
	Foreign Exchange Risk		
11	Cases & Problem Solving: Hedging	(J&C): Chapter 12	
	Foreign Exchange Risk		
12	Cases & Problem Solving: Translation	(J&C): Chapter 13	
	of Financial Statements of Foreign		
	Affiliates		
13	Cases & Problem Solving: Translation	(J&C): Chapter 13	
	of Financial Statements of Foreign		
	Affiliates		
14	Prepare a report on analyzing	International company	
	international financial statement	website	
15			
16	Final Exam		





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

Study plan No.	2021/2022	University Specialization	Accounting
Course No.	0502770	Course name	AIS
Credit Hours	3	Prerequisite Co-requisite	-
Course type	□ MANDATORY UNIVERSITY REQUIREMENT □ UNIVERSITY ELECTIVE REQUIREMENTS	☐ FACULTY MANDATORY REQUIREMENT ☐ Support course family requirements	☐ Mandatory ☐ Elective requirements
Teaching style	☐ Full online learning	☐ Blended learning	☐ Traditional learning
Teaching model	☐ 2Synchronous: 1asynchronous	☐ 2 face to face : 1synchronous	☐ 3 Traditional

Faculty member and study divisions information (to be filled in each semester by the subject instructor)

Name	Academic rank	Office No.	Phone No.	E-r	nail
Dr. Adel Qatawneh	Associate Professor	115	0795171716	a.qatawneh	@zuj.edu.jo
Division number	Time	Place	Number of students	Teaching style	Approved model

Brief description

This course is an introduction to Accounting Information Systems: their role in organizations, particularly in support of strategic and operational decision-making and problem-solving, as well as operations support and management. Data bases management systems (DBMS); Computer fraud; Business cycles; systems design & development; management perspectives on the IT support role to business (particularly security & ethics); trends, issues and concerns in IS; and end-user application software.

Course book information	Accounting Information	on Systems, (2021), N	Marshall B. Romney, Paul	J. Steinbart, 16 th
(Title, author, date of issue,	edition, Pearson			
publisher etc)				
Supportive learning resources	1. Excel			
(Books, databases,	2. Access			
periodicals, software,				
applications, others)				
Supporting websites				
The physical environment for	□ Class	□ <mark>labs</mark>	□ <mark>Virtual</mark>	□ Others
teaching	room		educational	
			platform	
Necessary equipment and				
software				
Supporting people with				





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department	QF05/0408-4.0E

special needs	
For technical support	

Course learning outcomes (S = Skills, C= Competences K= Knowledge,)

No.	Course learning outcomes	The associated program learning output code
	Knowledge	
K1	Explain the role accounting information system for the organization.	MK1, MK2
K2	Distinguish the transaction processing and ERP system.	MK1, MK2
К3	Define and understand the meaning of database, databases management system, schema, data dictionary, primary & foreign key.	MK1, MK2
K4	Distinguish between transactions cycles, revenue, expenditure, financing, human resources/payroll and production cycle.	MK1, MK2
K5	Understand the importance of cardinalities, attributes of AIS.	MK1, MK2
	Skills	
S1	The student must demonstrate the knowledge and ability to define and explain the system, information, AIS.	MS1
S2	The student must participate with work groups, to understand the meaning of AIS according to Excel and Access.	MS1
S3	The student must understand the importance of AIS data flow work.	MS2
	Competences	
C1	Effective and flexible communication according to the latest developments in AIS applications and programs in different work environments	MC1
C2	Ability to handle different cases according to different business cycles.	MC2

Mechanisms for direct evaluation of learning outcomes

Type of assessment / learning style	Fully electronic learning	Blended learning	Traditional Learning (Theory Learning)	Traditional Learning (Practical Learning)
Midterm exam	%30	%30	%40	%20
Participation / practical applications	0	0	10	30%
Asynchronous interactive activities	%30	%30	0	0
final exam	%40	%40	%50	50%

Note: Asynchronous interactive activities are activities, tasks, projects, assignments, research, studies, projects, work within student groups ... etc, which the student carries out on his own, through the virtual platform without a direct encounter with the subject teacher.





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

Schedule of simultaneous / face-to-face encounters and their topics

Week	Subject	learning style*	Reference **
1	AIS, An overview	Lecture + Problem Solving	PPText book
2	Transaction of processing and ERP	Lecture + Problem Solving	PPText book
3	Relational databases	Lecture + Problem Solving	PPText book
4	Primary key and foreign key.	Lecture + Problem Solving	PPText book
5	Computer Fraud	Lecture + Problem Solving	PPText book
6	Internal control of AIS	Lecture + Problem Solving	PPText book
7	Control and accounting information systems.	Lecture + Problem Solving + Participatory Learning	PPText book
8	Excel	Lecture + Problem Solving	PPText book
9	Databases design using REA data model	Lecture + Problem Solving	PPText book
10	Cardinalities	Lecture + Problem Solving	PPText book
11	Implementing an REA data model in a relational ship database.	Lecture + Problem Solving	PPText book
12	Access	Lecture + Problem Solving + Participatory Learning	PPText book
13	Special topics in REA modeling.	Lecture + Problem Solving	PPText book
14	Discussions	Lecture + Problem Solving	PPText book
15	Discussions	Lecture + Problem Solving	PPText book
16	Final Exam		

^{*} Learning styles: Lecture, flipped learning, learning through projects, learning through problem solving, participatory learning ... etc.

Schedul	schedule of asynchronous interactive activities (in the case of e-learning and blended learning)						
Week	Task / activity	Reference	Expected results				
1	Assignment	Text book	-Define data,				
			information, system,				
			AIS.				
2	Assignment	Website	-Understand the				
			importance of AIS.				
3	Assignment	Text book	-Understand the role of				

^{**} Reference: Pages in a book, database, recorded lecture, content on the e-learning platform, video, website ... etc.





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

			AIS for the
			organization.
4	Projects/ analyses AIS.	Text book +Website	-Describe the objectives
			of AIS.
5	Projects/ analyses AIS.	Text book +Website	-Study the components
			of AIS.
6	Projects/ analyses AIS.	Text book +Website	Strategic decisions
7	Quiz	Text book	-Measure understanding
			of chapter 1+2+3
8	Flipped learning	Text book	-Explain the relational
			database.
9	Assignment	Text book	-Identify the primary
			key and foreign key.
10	Assignment	Text book	-Identify cardinalities.
11	Assignment	Text book	Discuss the meaning of
			the attributes, fields,
			records. File.
12	Quiz	Text book	-Measure understanding
			of chapters
13	Assignment	Text book	Apply the concept of
			materiality to the tax.
14	Flipped learning	Text book	-Describe the
			requirements for REA.
15	Flipped learning	Text book	-Explain REA.
16	Final Exam		Final Exam





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department QF05/0408-4.0E

Study plan			University Specialization		Accounting	
Course No.	0502797		Course name		Graduation project in Accounting	
Credit Hours	3		Prerequisite Co-requisite			
Course type	☐ MANDATORY UNIVERSITY REQUIREMENT	UNIVERSITY ELECTIVE REQUIREMENTS	☐ FACULTY MANDATORY REQUIREMENT	☐ Support course family requirements	☐ Mandatory requirements	☑ Elective requirements
Teaching style	☐ Full online	e learning	☑ Blended learn	ning	☐ Tra learning	nditional g
Teaching model	□ 2Synchronous	s: 1asynchronous	☑ 2 face to face	: 1synchronous	□ 3 T	raditional

Faculty member and study divisions information (to be filled in each semester by the subject instructor)

Name	Academic rank	Office No.	Phone No.	E-mail	
Division number	Time	Place	Number of students	Teaching style	Approved model

Brief description

This course aims to develop a research orientation among master degree students and to acquaint them with fundamentals of research methods. Specifically, the course aims at introducing them to the basic concepts used in accounting research and to scientific social research methods. It includes discussions on sampling techniques, research designs and techniques of analysis.

Learning resources				
Course book information (Title, author, date of issue, publisher etc)			search Methods for ey and Sons. (S&B)	
Supportive learning resources (Books, databases, periodicals, software, applications, others)		readings in researc readings in accoun		
Supporting websites				
The physical environment for teaching	☐ Class room	☑ Labs	☐ Virtual educational platform	☐ Others
Necessary equipment and software				
Supporting people with				





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master	program - Study Plan Development and Updating Procedures/ Accounting Department	QF05/0408-4.0E
manial manda		

special needs	
For technical support	

Course learning outcomes (S = Skills, C= Competences K= Knowledge,)

No.	Course learning outcomes	The associated program learning output code
	Knowledge	
K1	Identify research topics in accounting to be conducted	MK2, MK3
K2	Describe the process of empirical accounting research	MK1
	Skills	
S1	Analyze data using statistical applications and analysis tools	MS1, MS2
S2	Interpreting statistical analysis results	MS1, MS2
	Competences	
C1	Connect with colleagues in teams to solve research problems	MC1
C2	Write a research proposal	MC2

Mechanisms for direct evaluation of learning outcomes

Type of assessment /	Fully electronic	Blended learning	Traditional	Traditional
learning style	learning	Diended learning	Learning (Theory Learning)	Learning (Practical Learning)
Midterm exam	%30	%30	%40	%20
Participation / practical applications	0	0	10	30%
Asynchronous interactive activities	%30	%30	0	0
final exam	%40	%40	%50	50%

Note: Asynchronous interactive activities are activities, tasks, projects, assignments, research, studies, projects, work within student groups ... etc, which the student carries out on his own, through the virtual platform without a direct encounter with the subject teacher.

Schedule of simultaneous / face-to-face encounters and their topics

Week	Subject	learning style*	Reference **
1	Course Policies and Overview	Lecture	
2	The research process	Lecture	(S&B): Chapter 1+4
3	Thesis preparation guide	Lecture	University website
4	Theoretical framework and literature review	Lecture	(S&B): Chapter 5
5	Citation and reference list preparation	Lecture	University website
6	Research design	Lecture	(S&B): Chapter 6
7	Data collection	Lecture	(S&B): Chapter 10
8	Data analysis: Descriptive	Lecture	(S&B): Chapter 12
9	Mid-term Exam		
10	Using SPSS to analyze data	Lecture	SPSS software





" عراقة وجودة" "Tradition and Quality"

Course Plan for Master program - Study Plan Development and Updating Procedures/ Accounting Department	QF05/0408-4.0E

11	Data analysis: Testing hypothesis	Lecture	(S&B): Chapter 12
12	Using SPSS to analyze data	Lecture	SPSS software
13	Analyzing questionnaire	Lecture	Data stream
14	Analyzing secondary data	Lecture	Data stream
15	Proposals presentation	Lecture	
16	Final Exam		

^{*} Learning styles: Lecture, flipped learning, learning through projects, learning through problem solving, participatory learning ... etc.

** Reference: Pages in a book, database, recorded lecture, content on the e-learning platform, video, website ... etc.

Week	Task / activity	Reference	Expected results
1			
2	Search for a research idea	(S&B): Chapter 3	
3	Additional readings		
4	Search the literature	(S&B): Chapter 5	
5	Formulate the research problem	(S&B): Chapter 4	
6	Describe the population, sample, instrument and statistical methods	(S&B): Chapter 6	
7	Collecting data	(S&B): Chapter 10	
8	Data analysis assignment	(S&B): Chapter 12	
9		-	
10	Data analysis assignment	(S&B): Chapter 12	
11	Data analysis assignment	(S&B): Chapter 12	
12	Data analysis assignment	(S&B): Chapter 12	
13	Data analysis assignment	(S&B): Chapter 12	
14	Data analysis assignment	(S&B): Chapter 12	
15		_	
16	Final Exam		