



Department:	Accounting	Degree	Master of Science i	of Science in Accounting (MSA)		
Course Name:	Internal Auditing		Course No.:	ACCT 635		

Credit Hours:

Brief Description:

Prerequisite:

This is an advanced internal auditing course. It contains an in-depth coverage of the internal audit process to helps students to build on the theory and techniques introduced in the undergraduate internal auditing course. Topics to be covered in this course are: Institute of Internal Auditor's (IIA) International Professional Practices Framework (IPPF), other official international pronouncements (COSO, COBIT, Sarbanes - Oxley), and issues relating to internal auditing governance, control, risks, audit evidence, audit sampling and communication of engagement results. Other internal audit issues such as fraud, data analysis and work papers are also covered in this course. Throughout this course, internal auditing case studies are used to reinforce the learning process.

Course Objectives:

After completing this course, students should be able to:

- 1. Recognize and comprehend concepts, fundamental aspects and process of the internal auditing;
- 2. Demonstrate an understanding of the role of internal auditors in enterprises and articulate the relationship between governance, controls and enterprise risk management and internal auditing activities;
- 3. Apply internal auditing techniques and skills in identification and evaluation of controls and audit evidence and other internal audit tasks such as sampling, documentation and data analysis;
- 4. Critically assessing issues surrounding internal auditing services;
- 5. Identify ethical issues in internal auditing profession;
- 6. Develop and demonstrate an effective written communication of a scholarly research proposal;
- 7. Demonstrate improvement in oral communication skills.

Course Topics:

Internal auditing theory as contained in official pronouncements (IIASB, COSO, COBIT, Sarbanes - Oxley). Emphasis will be placed on material required for IA practice as it relates to professional ethics, governance, controls, risk management and audit engagement procedures, audit sampling, evidence gathering and auditors' reports.

Text Book:

■ Internal Auditing: Assurance & Advisory Services (Fourth Edition) 2017

Additional References:

- Sawyer L.B., (2012) Sawyer's Internal Auditing 6th Edition, The Institute of Internal Auditors Research Foundation.
- Selected articles (TBA) at QU blackboard.com.
- Selected cases (TBA) at QU blackboard.com.

Online Resources:

- Access to a computer with Microsoft Office Suite
- Computer access to download required software
- **■** Internet access and internet materials.





Matrix of Measurement and Assessment Tools and Learning Objectives												
			Objectives									
		Knov	wledge		itical iking	Et	hical	wri Cor	tten nm.		ral mm.	
Assessment tools	Grade	Week (Time period)	Obj. No.	Grade	Obj. No.	Grade	Obj. No.	Grade	Obj. No.	Grade	Obj. No.	Grade
Midterm Exam	20	9 th	1-3	20								
Assignments & Cases	10	During the semester			4	١٥						
Ethical Cases	10	During the semester					5	10				
Research Proposal	15	12 th							6	15		
Presentation	5	During the semester									7	5
Final Exam	40	Final exams Period	1-3	40								
Total objectives' grades		100		60		10		10		15		5
Percentage allocated		100%		60%		10%		10%	`	15%		5%

Course Outline				
Week	Topic	Assignments (Due Date the following Sunday)		
First	Syllabus discussionChapter 1: Introduction to Internal Auditing			
Second	- Chapter 2: The International Professional Practices Framework	- Exercise 1 Summarizing the content of the IIA homepage. Report about Ethics & Standards of IA.		
Third	- Chapter 3: Governance	- Exercise 2 RQ 3-7, 3-8, - Case Study 1 (The relationship with Audit committee, CIIA) - (CASE, To be considered) (Fransi Bank Case, Kodak Co., Mobily Scandal, FIFA Scandal or Newspapers Industry)		
Fourth	- Chapter 4: Risk Management	- Exercise 3 RQ 4-12 DQ 4-5, 4-8 - Case Study 2		





		(Risk-based Internal Audit, CIIA)
Fifth	- Chapter 5: Business Processes and Risk	- Exercise 4 RQ 5-16 - Case Study 3 (Pizza Inc., Case 1 Ch.5.)
Sixth	- Chapter 6: Internal Control	- Exercise 5 RQ 6- (1-8) DQ 6-1 - Case Study 4 (Auditing Projects, CIIA)
Seventh	- Chapter 7: Information Technology Risks and Controls	- Exercise 6 RQ 7-10, DQ 7-1 - Case Study 5 (MVF Com., Case 1 Ch.7.)
Eighth	 Chapter 8: Risk of Fraud and Illegal Acts Chapter 9: Managing the Internal Audit Function 	- Exercise 7 RQ 8-8, 9-16, 9-20, DQ 9-5 - Case Study 6 (Oxalite Inc.: A Cautionary Tale, Case 1 Ch. 8)
Ninth	Midterm Exam	
Tenth	 Chapter 10: Audit Evidence & Workpapers Chapter 11: Data Analytics and Audit Sampling 	- Exercise 8 RQ 10-13 DQ10-3, 10-4 DQ 11-3
Eleventh	 Chapter 12: Introduction to the Engagement Process Chapter 13: Conducting the Assurance Engagement 	- Exercise 9 RQ 12-16, 13-6, 13-19, DQ 12-2 - Summary of an internal audit research paper from a peer-review journal in ethical issues.
Twelfth	 Chapter 14: Communicating Assurance Engagement Outcomes Chapter 15: The Consulting Engagement 	- Exercise 9 RQ 14-6, 15-9 DQ 14-1, 15-10 - Case Study 7 (Outsourcing HR, International Bank, Case 2, Ch15)
Thirteenth	- Research Proposal Presentations	
Fourteenth	- Over Review and Concluding	
Sixteenth	FINAL EXAM	





Assessments

- 1- **Exams:** Two Exams will be given during the semester: The Midterm & Final exams are designed to ensure student's comprehension of the examined issues.
- **2- Assignments and Cases:** Students as a group will be assigned a case study and they will be required to provide a written report about the case. Cases will be around any of the issues examined in this course.
- **3- Ethical Issues:** Individual students will be required to evaluate ethical dilemmas (Cases) and provide report about them.
- **4- Research Proposal:** Individual student will be required to submit a research proposal at the end of the semester. Research proposal is expected to relate theoretical concepts in addressing real life issues in internal auditing. Criterion for marking the Research Proposal are around:
 - 1. Research problem; (e.g. Clarity, Importance, articulation ...)
 - 2. Literature review; (e.g. Applicability, Key articles, Recent articles, Gaps identification ...)
 - 3. Research question; (e.g. Clarity and Applicability)
 - 4. Motivation and contribution; (e.g. Practical and scientific implication)
 - 5. Theoretical framework and hypotheses; (e.g. Applicability, design ...)
 - 6. Research design including the sample, variables, and method of analysis; (e.g. Design, suitability...)
 - 7. How else could research questions have been answered?
 - 8. References. (E.g. style adopted verification...).
- 5- Presentation: Each student will be individually required to select one issue to present during class involvement. Criteria for Marking presentation are: (1) Coverage of the issue; (2) Oral Skills; (3) Language proficiency; (4) Management of class discussion and (5) Presentation layout.

Note 1: To ensure full engagements in class discussion, individual student is required to prepare for the lectures in advance, therefore other assignments might be assigned during the semester to ensure preparation.

Approved by Dept.
Chair:
Dr. Ahmad Al-Salman
Extra Information: (Updated
Course
Instructor:
Office No:
Extension:
Email:



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Office Hours:	