COURSE FILE SUMMARY

COURSE INFORMATION							
College / Institute / Center	Management & Technology	Department	Finance and Accounting				
Programme Title	Bachelor of Business Administration	Programme Code					
Course Title	Financial Markets and Institutions	Course Code	E A 416				
# Hours	2	2	3				
	Lecture La	b / Tutorial	Credit				
Pre Requisites : Financial Management (EA321), Money & Banking (E I311)							

COURSE AIM

The course is designed to survey the field of financial markets and institutions. To identify the objectives, characteristics and differences between different types of financial markets and institutions. To understand the major risks that financial institutions face. The course will apply traditional traditional finance concepts to financial markets and institutions.

COURSE OBJECTIVES

The course is structured to cover: Financial Markets Definition and a General Overview Short-term and long-term financing (money and capital markets) Regulatory framework Functions Organization Institutions and services; and financial instruments.

STAFF REQUIREMENTS

	Qualifications	Special Skills	Number
Lectures	PH.D degree		
Tutorials	Bachelor of Busiess		
Laboratories / Workshops			

			Lecture Schedule
Lecture			
#	Week	Hrs	Description
1	1^{st}	2	Introduction to Financial Markets.
2	2^{nd}	2	Why are Financial Intermediaries Special?
3	3 rd	2	Why are Financial Intermediaries Special? (cont.)
4	4^{th}	2	Derivatives: an Introduction.
5	5^{th}	2	Basic Principles of Stock Options.
6	6^{th}	2	Basic Principles of Stock Options. (cont.)
7	7^{th}	2	7 th week Exam
8	8^{th}	2	International Financial Markets.
9	9^{th}	2	Exchange Rate Determination.
10	10^{th}	2	Exchange Rate Determination. (cont)
11	11^{th}	2	Currency Derivatives.
12	12^{th}	2	12 th week exam
13	13 th	2	Currency Derivatives.(cont.)
14	14^{th}	2	International Arbitrage and Interest Rate Parity.
15	15^{th}	2	International Arbitrage and Interest Rate Parity.(cont)
16	16^{th}	2	Final exam.

	TEXT BOOKS		
Code*	Description		
EA416	Financial institution Management. A risk management approach. Anthony Saunders		
	& Marcia Millon Cornett 5 th Edition.		
	Derivatives, An Introduction. Robert A. Strong, 2 nd Edition		

	Reference Books
Code*	Description

			TUTORIAL SCHEDULE	
Tutorial				
#	Week	Hrs	Topic	
1	1^{st}	2	Qualitative applications on the introduction to Financial Markets.	
2	2^{nd}	2	Qualitative applications on Why are Financial Intermediaries Special?	
3	3^{rd}	2	Qualitative applications on Why are Financial Intermediaries Special?(cont.)	
4	4^{th}	2	Qualitative applications on the introduction of Derivatives	
5	5^{th}	2	Quantitative applications on Stock Options.	
6	6^{th}	2	Applications on Stock Options and 7 th week revision.	
7	$7^{\rm th}$	2	Solving the 7 th week exam.	
8	8^{th}	2	Qualitative applications on. The international Financial Markets.	
9	9^{th}	2	Qualitative and quantitative applications on Exchange Rate Determination	
10	10^{th}	2	Qualitative and quantitative applications on Exchange Rate Determination.	
11	11 th	2	Qualitative and quantitative applications on Currency Derivatives.	
12	12^{th}	2	Solving 12 th week exam.	
13	13 th	2	Qualitative and quantitative applications on Currency Derivatives.	
14	14^{th}	2	Qualitative Quantitative applications on International Arbitrage and Interest Rate Parity.	
15	15^{th}	2	Quantitative and qualitative applications on International Arbitrage and Interest Rate	
			Parity. And final revision.	

				LABORATORY WORKSHOP SCHEDULE
Laboratory				
#	Week	Hrs.	Code	Description

COMPUTER USAGE

			GRADING	AND AS	SESSMENT M	ETHOD			
Week	Points	Written	Attendance	Term	Continuous	Thesis			
#				Paper					
7	30	30							
12	20	20							
1-15	10		10						
16	40	40							
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Prepared by:

Approved by: Designation

Designation

Name Dr. Amr Abd El Aziz

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Name

Dr. Amr Abd El Aziz

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Date

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1/9/2010

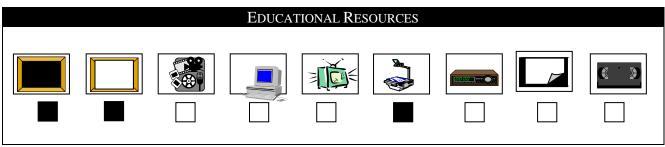
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	READING MATERIAL
Code*	Description

	SUPPLEMENTARY MATERIAL
Code*	Description
	As required
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*PR: Period	lical SW: Software VT: Video Tape OS: Overhead Slide MD: Model
AC: Audio	Cassette



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