

Course description form

1. Course Name:							
Financial derivatives							
2. Course Code:							
3. the chapter/the year:							
The quarterly							
4. Date this description was prepared:							
03/14/2024							
5. Available attendance forms:							
My presence only							
6. Number of study hours (total)/number of units (total):							
45hourSeasonHey. 3An hour a week							
7. Name of the course administrator (if more than one name is mentioned)							
Name: Asia Ali Hadi Email: asia.ali@uobasrah.edu.iq							
8. Course objectives							
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;"> 1_ Introducing the student to the subject Financial derivatives 2_ Recognition Species Financial derivatives. 3_ statement The importance and role of financial derivatives. </td> </tr> </table>							1_ Introducing the student to the subject Financial derivatives 2_ Recognition Species Financial derivatives. 3_ statement The importance and role of financial derivatives.
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9. Teaching and learning strategies							
1-Education strategy collaborative concept planning. 2-Teaching strategy brainstorming. 3-Education strategy notes series.					The strategy		
10. Course structure							
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	hours	the week		
Questions, discussion, and periodic exams	My presence	Definition of financial derivatives:	1- IDH Theoretical	2 hour	1		
		According to the International	General for financial derivatives	2 hour	2		

Questions, discussion, and periodic exams	My presence	Monetary Fund and billionaire Warren Bove		2 hour	3
Questions, discussion, and periodic exams	My presence	Financial derivatives markets		2 hour	4
Questions, discussion, and periodic exams	My presence	Objectives of financial derivatives		2 hour	5
Questions, discussion, and periodic exams	My presence	Types of financial derivatives		2 hour	6
Questions, discussion, and periodic exams	My presence	Opinions of supporters and opponents of financial derivatives		2 hour	7
Questions, discussion, and periodic exams	My presence	Risks of dealing in derivatives	2- Options contracts	2 hour	8
Questions, discussion, and periodic exams	My presence	The contribution of derivatives to financial crises		2 hour	9
Questions, discussion, and periodic exams	My presence	The concept and origin of options contracts		2 hour	10
Questions, discussion, and periodic exams	My presence	Elements of options contracts		2hour	11
Questions, discussion, and periodic exams	My presence	Options markets		2hour	12
Questions, discussion, and periodic exams	My presence	Traders in the options market		2hour	13
Questions, discussion, and periodic exams	My presence			2hour	14
Questions, discussion, and periodic exams	My presence			2hour	15

exams	My presence	Types of options contracts			
Questions, discussion, and periodic exams	My presence	Comparison between stocks and options			
Questions, discussion, and periodic exams	My presence	Trading mechanism in the options market			
Questions, discussion, and periodic exams		Futures and swaps			
Questions, discussion, and periodic exams					
Questions, discussion, and periodic exams					

11. Course evaluation

distributionAs follows:20Daily exam grades for the first semester.30 Monthly exam score for the semesterthe first50Score for final exams For the first semester

12. Learning and teaching resources

	Required textbooks (methodology, if any)
bookFinancial derivatives management/ Dr. Abdul Rahman Al-Douri and Saad Akl	Main references (sources)
	Recommended supporting books and references (scientific journals, reports....)
	Electronic references, Internet sites