The HashemiteUniversity						
Faculty of Economics and Business Administrative						
Offering Department	Financial Economics					
Module title / number	Financial Economics (1) / 1802012201					
Instructor						
	Office location: – 3td floor -Economic Faculty					
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	E-mail:@hu.edu.jo					
	E-mail:@hu.edu.jo					
	Office hours:					
Pre-requisite	1802051105 & 1802051106					
Course description	This is an introductory course and as such, provides instruction on key concepts you will use throughout					
•	your education and business career. Some of the topics we will cover during this course are vital in the					
	world of corporate or "business" finance. This course will introduce you to the very basic but impo					
	concepts in corporate finance. It critically examines the theoretical and practical implications of					
	basic principles of the investment and financing decisions undertaken by the financial manager, where					
	the value of the firm is always maximized. It then attempts to discuss in- depth key issues in which					
	investment and financing decisions interact and cannot be made separately.					
Intended learning outcom	nes (ILOs)					
Upon the completion of the	is module, students should be able to achieve the following:					
1- knowledge and unders	tanding					
	A1) Net present value calculations and the complete analysis why this method is considered to be					
	the best decision criterion. Also, students will learn to compute payback					
	A2)Making Capital Investment Decisions: Topics include: understand how to determine the relevant					
	cash flows for various types of proposed investments, incremental Cash Flows.					
	A3) understand Risk, Return, and the Security Market Line, Topics include: understanding					
	diversification and portfolio risk, systematic risk and beta, the security market line (SML), finally th					
	SML and the cost of capital					
	A4) analyzingCost of Capital, Topics include: know how to determine a firm's cost of equity capital,					
	and a firm's cost of debt.					
	A5) understand the ways in which firms actually raise capital.					

2- Analytical and thinking skills

Students should have the ability to

- B1) Present written and/or oral reports using critical thinking, finance data, financial economic theory.
- B2) Perform mathematics, and statistical knowledge and its application on investment decision
- B3) Comprehend and communicate data presented graphically and/or mathematically.
- B4) The ability to relate mathematical and statistical models to their assumptions and to the real world

Teaching and learning methods

- There will be 3 hours lectures per week. Although the lectures cover the vast majority of the module material, students must make use of the textbooks extensively especially the empirical cases presented in the book.

Assessment methods

Students will be assessed based on the following:

Exam	Day/Date	Time	Place	Weight
First exam	25/6/2018	TBA		25%
Second Exam	12/7/2018	TBA		25%
Class Activities	Every lecture			10%
Final Exam	To be assigned by the registrar office	TBA		40%

Academic Honesty

All the assignments and work submitted by the student should be his or her own. All actions of

	academic dishonesty including cheating, plagiarism or helping other students in such actions will be dealt with strictly according to the university regulations.					
Main textbook(s) and addit	ional readings					
Online Resources						
	presentation as	iversity's Model e-learning system. Here you can nd others. You will need a username and passwo rname: 204201, Password: 204201		power point slides to view the course		
Detailed lecture schedule						
	Week:	Material:	Needed Duration	Assignment		
	Week 1+2	Ch (9):Net present value and other investment criteria	6 hours	Q3,Q7,Q8,Q16 p 293-295		
	Week 3+4	Ch (10): Making Capital investment decisions	6 hours	Q4,Q5 p328		
	Week 5+6	Ch (11): Project analysis and evaluation	6 hours	Q10,Q14 p361		
	Week 7	First exam				
	Week 8+9	Ch (13): Return, Risk, and security market line	6 hours	Q7,Q11 p 432- 433		
	Week 10+11	Ch (14): Cost of capital	6 hours	Q3,Q9 p 465		
	Week 12	Second exam				
	Week 13 +14	Ch (15):Raising Capital	6 hours			
	Week15+16	Ch (16):Financial leverage and capital structure policy	6 hours			
	Week 16	Final exam				
		Total Hours	42 Hours			

Good Luck!