The Hashemite University				
	Faculty of Economics and Business Administrative			
Offering Department	Economics			
Module title / number	Managerial Economics / 1802011315			
Section Num. & Time	Sec. (1) / 12.00 – 1.10			
Teaching staff	Dr. Mohammad Alomari			
Office location	م.غ 217			
Phone	05/3903333- ext			
E-mail	Mohammadw@Hu.edu.jo			
Office hours				
Pre-requisite	110108102 & 1802051103			
Module description	Economic theory is the fundamental determinant of firms' profitability and growth, and			
into delle description	economic thinking should be an essential effect in nearly every managerial decision. In this course, we will examine the principles of economic theory, and show how they apply to managerial decision-making.			
Aims	COURSE OBJECTIVES:			
	<ol> <li>To equip the student with the principles he or she needs to make sense out of the conflicting and contradictory discussions of economic conditions and policies in newspapers and news magazines.</li> <li>Make the student able to evaluate the performance of decision makers, and to predict the impact of their policy actions on families and business.</li> <li>Understand and predict the economic forces shaping real-world business decisions.</li> <li>Develop and strengthen overall analytical skills.</li> <li>Develop critical thinking skills about markets and business decisions.</li> </ol>			
Intended learning outco	omes (ILOs)			
Upon the completion of t	his module, students should be able to achieve the following:			
1- knowledge and under				
	<ul> <li>A1) Understand managerial behavior regarding maximizing the profit of the firm under different market structure.</li> <li>A2) Understand managerial reaction concerning government policy and activities.</li> <li>A3) Understand mathematical methods (Derivative, linear programming), and statistical techniques (regression – model) to help managers tacking optimal decisions.</li> </ul>			
2- Analytical and thinki				
	Students should have the ability to B1) Present written and/or oral reports using critical thinking, economic data, economic theory. B2) Perform mathematics, and statistical knowledge and its application on economic-decision of the firms. 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	accaccad	hasad	οn	tha	folio	wina

Exam	Day/Date	Time	Place	Weight
First exam			Class Room	20%
Second Exam			Class Room	20%
Class Activities	Every lecture		Class Room	10%
Final Exam	To be assigned by the registrar office	TBA	E-learning Labs	50%

## **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 additional readings

	(Manage	rial Economics) 10 <sup>th</sup> edition, 2011. McGraw Hill, By: Thomas and
	Maurice	
Online Resources		
	1)	Text book student's companion website: <a href="http://highered.mcgraw-hill.com/sites/0073375918/student-view0/index.html#">http://highered.mcgraw-hill.com/sites/0073375918/student-view0/index.html#</a>
		Here you can find a multiple choice exercise question.
	2)	Hashemite University's Blackboard e-learning facility. Here you can find the
		power point slides presentation and others. You will need a username and password to be able to view the course materials. Username:2201335,
		Password: 2201335

## **Detailed lecture schedule**

Week:	Veek: Material:	
		Assignments
Week 1	Ch (1):Managers, Profits and Markets	TBA
Week 2	Ch (2):Demand, Supply, & Market Equilibrium	TBA
Week 3	Ch (6):Elasticity and Demand	TBA
Week 4	Ch (3):Marginal Analysis for Optimal Decision Making	TBA
Week 5	Ch (4):Basic Estimation Techniques	TBA
Week 6	Ch (7): Demand Estimation & Forecasting	TBA
Week 7	First Exam	TBA
Week 8+9	Ch (8): Production and Cost in the Short Run	TBA
Week 10	Ch (9): Production and Cost in the Long Run	TBA
Week 11	Ch (10): Production and Cost Estimation	TBA
Week 12	Second Exam	TBA
Week 13+14	Ch (11): Managerial Decisions in Competitive Markets	TBA
Week 15	Ch (12): Managerial Decisions for Firms with Market Power	TBA
Week 16	Final Exam	

## **Classroom Rules**

- 1-Students must show the most respect toward each other and the instructor.
- 2-Come to class on time , and don't leave early unless permission has been obtained
- 3- Students should not carry conversations with each other, or talk to cell phone during class lecture and discussion.
- 4- Students are not allowed to read non-assigned materials.
- 5- It's the student responsibility to inform the instructor " **a week** " prior if there is a conflict with an exam.