COURSE Economics 304 – Intermediate Microeconomic Theory

CRN 33068

INSTRUCTOR Richard Schwinn

CLASSROOM BBH 364

CLASS TIMES 2013 May 20<sup>th</sup>—June 26<sup>th</sup>

MW = 6:00p - 9:25p

HOLIDAYS & May 27 Memorial Day

EXAMS Exam 1 6:00p— 7:30p May 29

Exam 2 6:00p— 7:30p June 12 Exam 3 6:00p— 7:30p June 26

OFFICE HOURS MTW 5:00p—6:00p

OFFICE BBH 207

PHONE 773 442 5699

EMAIL r-schwinn@neiu.edu

WEBPAGES

## **POLICIES**

Prerequisites: ECON-215, ECON-217, MATH-165 or MATH-177.

Texts & Browning and Zupan's  $\it Microeconomics: Theory and Applications 11^e (or$ 

Calculator  $10^{e}$ ) is required

Study Guide for Microeconomics: Theory and Application 11<sup>e</sup> is optional.

Attendance & I will take attendance. Students will be penalized 2% of their overall grade Extra Credit for each unexcused absence. Extra credit in the form of Bonus points, for

for each unexcused absence. Extra credit in the form of Bonus points, for participation in discussions and solutions to in-class problems and team

challenges, will be offered generously throughout every lecture.

## POLICIES (continued)

Homework	Two homework problems will be assigned per chapter that we cover Students should read the designated sections of the text and master the assigned problems in preparation for each exam.  On a first-to-register basis, 2 students will have the opportunity to give a five minute chalk & talk or PowerPoint* presentation at the end of each class. Each presentation must present and solve one of the two homework problems assigned for that day.  * PowerPoint is preferred		
Presentation			
Exams	There will be 3 (not cumulative) exams. See me about scheduling issues.		
Grading	Two grading regimes will be used for this course:		
	<ul> <li>Grades of students who do not give presentations or who give unacceptable solutions during their presentations will be assigned strictly according to their exam scores <ul> <li>30% based on score for exam 1</li> <li>30% based on score for exam 2</li> <li>40% based on score for exam 3</li> </ul> </li> <li>Grades of students who successfully give presentations will be assigned as follows <ul> <li>20% based on score for exam 1</li> <li>20% based on score for exam 2</li> <li>30% based on score for exam 3</li> <li>30% based on score for exam 3</li> </ul> </li> </ul>		
Behavior & Academic Integrity	Unauthorized cell phone, tablet, or computer usage is disrespectful and prohibited. If you must pursue tasks unrelated to class, you are asked to leave class and use one of the many computer labs around campus. You may not behave in any way that systematically disrupts the learning of your classmates. Students are expected to adhere to the university policies regarding student conduct at risk of penalty.		
Other	Students with special needs are invited to contact me.		

## PROPOSED SCHEDULE

CLASS	READINGS	EVENTS
One	Chapter 1: An Introduction to Microeconomics (14 pages)	
(5/20)	Chapter 2: Supply and Demand (25 pages)	
Two	Chapter 3: The Theory of Consumer Choice (35 pages)	
(5/22)		
(5/27)	NO CLASS	
Three	Chapter 4: Individual and Market Demand (37 pages)	Exam 1 6:00p— 7:30p
(5/29)		
Four	Chapter 5: Using Consumer Choice Theory (35 pages)	
(6/3)		
Five	Chapter 7: Production (27 pages)	
(6/5)		
Six	Chapter 8: The Cost of Production (38 pages)	
(6/10)		
Seven	Chapter 9: Profit Maximization in Perfectly Competitive	Exam 2 6:00p— $7:30p$
(6/12)	Markets (35 pages)	
Eight	Chapter 11: Monopoly (32 pages)	
(6/17)		
Nine	Chapter 13: Monopolistic Competition and Oligopoly	
(6/19)	(30 pages)	
Ten	Chapter 14: Game Theory and the Economics of	
(6/24)	Information (32 pages)	
Eleven		Exam 3 6:00p— 7:30p
(6/26)		

## COURSE OBJECTIVES

Upon successful completion of this course students should be able to

- Explain the core microeconomic theories of the consumer and the firm
- Identify the usefulness and limitations of these theories
- Apply microeconomic theories to economic problems faced by individuals, government, businesses and other decision makers under different assumptions about market structure and under different assumptions about available information
- Critically evaluate the role of markets and governments in solving the economic problems facing societies
- Synthesize theory and practice in the context of selected policy issues
- Apply economic tools to the analysis and solution of selected decision problems facing businesses