

COURSE INFORMATION SHEET

Course inform	nation	
Course title	Microeconomics	
Degree	Business Administration E2 bilingual /GITT+ADE y GITI+ADE	
Year	1º /2º and 3º	
Semester	2º/ 1 st	
ECTS credits	6	
Hours/week	4	
Туре	Obligatory	
Department	Economic	
Sub-field	Economic Theory	
Coordinator	Marta Ramos Aguilar , PhD	
Description	Introduction to the economic science. The Supply and Demand model. Rational consumer's behavior. Production and costs for the firms. Market structures and profit maximization: perfect competition, monopoly, oligopoly and monopolistic competition. The Labor market. Other economic topics of interest.	

Lecturer information			
Professor/Coor	Professor/Coordinator		
Name	Marta Ramos Aguilar		
Department	Economics		
Sub-field	Economic theory		
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Tutorial Hours	Tuesday and Thursday, send an email to the professor		
Professor			
Name			
Department			
office			
e-mail			
Telephone			
Tutorial Hours			

DETAILED INFORMATION ABOUT THE COURSE

Context of the course

Contribution to the professional profile of the degree

Business Administration students must realize that the Society works thanks to the interaction of different agents who make their own personal decisions inside a market structure. That structure is formed by an enormous amount of small, medium and large firms who operate inside a legal frame work. The economic environment determines the results and evolution of firms. It is then essential to understand who operates in that environment and how do they do it.

This course of Microeconomics settles the basics of the Economic Science. Microeconomics studies the interactions of individual consumers and producers in different markets.

This course will be followed by a course on Macroeconomics that focuses at the national level, analyzing aggregate variables related to consumption, production, prices, interest rates, unemployment levels, etc.

SKILLS

Skills - Objectives

Generic skills of degree program

Instrumental skills

- CGI 1. Analytical capacity and ability to synthesize
- CGI 2. Problem resolution and decision-making ability
- CGI 4. Ability to manage information from diverse sources
- CGI 7. Oral and written communication in a foreign language

Interpersonal skills

- CGP 9. Interpersonal skills: listen, discuss and debate
- CGP 10. Leadership capacity and ability to work in group situations
- CGP 11. Critical capability
- CGP 13. Recognition of, and respect for, diversity and multiculturalism

Systemic skills

- CGS 14. Capacity to learn and work independently
- CGS 17. Capacity to elaborate and transmit ideas, projects, reports, solutions and problems

Learning outcomes (intellectual skills)

Analytical capacity and ability to synthesize the basic functioning of a Market Economy.

Describe and comprehend the Supply Theory.

Describe, comprehend and work with a Demand Supply Model under perfect competition and under imperfect competition: monopoly and oligopoly.

Understand the basics of the functioning of the labor market.

Acquire the basic knowledge about the market efficiency and the market failure

Learning outcomes (practical skills)

An ability to use basic mathematical skills in the economic analysis of markets

Use and interpret basic economic data.

Development of oral presentational skills, and capacity to work in groups and to pursue independent study.

Learning outcomes (attitudinal)

Listen, argue and criticize the social and ethical implications of issues in international political economy

TEACHING APPROACH AND STRATEGIES

General learning and teaching approach of the course

The main teaching approach is based on the encouragement of active participation in class and group situations. The primary means of imparting knowledge and understanding is through the lecture but students are strongly encouraged to engage in independent reading for which they are given extensive support and guidance on reading materials and their appropriate use.

Class-based teaching methods	Skills
Lectures. The purpose of lectures is to introduce students to the main areas of the course and to provide the grounding for further study. Use will be made of this traditional teaching method as a way of presenting the greatest amount of information to a large number of students in a relatively efficient manner. However, it is expected that students will interrupt, make comments and ask questions throughout the lecture thus transforming it into an active learning process. Often the lecturer will provide some recommended reading to do before the lecture which will give the student an idea of the nature of the topic to be covered. Students find that they get much more out of the lecture if they do the recommended reading beforehand.	CE23 CGI1 CGP9 CGP11 CGP13

Case-study analysis and oral presentation. Use will be made of this student-centered,	CE23
active learning strategy in order to develop student skills and knowledge. It involves the	CGI1
presentation of an area of study to a large group of students. Often the starting point for	CGI2
deeper investigation of the subject.	CGP9
	CGP10
	CGS17
Class discussions, resolution of exercises and debates. Discussions constitute a primary	CE23
teaching method in order to stimulate critical thinking. Students have an opportunity to make	CGI1
significant contributions to the learning of others and develop their own analytical skills and	CGP9
articulate their ideas and opinions clearly. Discussion class where students study a subject in	CGP11
depth, solve exercises and exchange ideas. Often led by the students.	CGP13
	CGS14
Outside classroom activities	Skills
Independent study. Students are expected to undertake independent study which will	
concentrate on reading the textbook and researching in the library to carry out in-depth	CE23
investigations of areas of interest. There is only a limited amount of information that can be	CGI1
covered in class time, so students will be expected to study independently on a regular basis.	CGI4
As a general rule of thumb you should aim to do two hours of independent study for every hour	CGS14
you do in the classroom.	
Tutorials. An exploration of progress in the course with the lecturer, either one-to-one	CGP11
or in a small group. Resolution of learning problems and difficulties.	CGS14

ASSESSMENTS AND ASSESSMENT CRITERIA

Assessment activities

Ordinary period:

Exercises and Case study analysis, individually or in groups, plus class discussions and debates will represent 40% of the final grade.

The final exam will represent 50% of the final grade.

Assistance and participation will represent 10% of the final grade.

All parts need to be passed (with a minimum of 5 points) in order to get a final grade.

• Extraordinary period:

Resists, will be taken if the student fails the course with an exam that covers all the topics. Course practical grades could be taken into account if those help the student. Weights will be 20% course work and 80% the final exam.

Students in exchange programs and with a leave of absence will be graded through the final exam that will count 100%.

Any 1st year student repeating this course will have to come to class and follow the same course evaluation as any other ordinary student.

Thematic units and contents

Contents – Thematic units

Topic 1: Introduction to economics

Topic 2: The supply and demand model

Topic 3: The Demand Theory: the rational consumer behavior

Topic 4: The Supply Theory: behind the supply curve, production and costs

Topic 5: Perfect Competition

Topic 6: Monopoly

Topic 7: Oligopoly

Topic 8: Monopolistic competition

Topic 9: Labor Market

Topic 10: Other interesting topics

CONTACT HOURS						
Lectures	Activity based classes	Written tests				
36	24	5				
Independent study	Group exercise solving	Individual exercise solving				
40	15	30				
	6					

BIBLIOGRAPHY AND RESOURCES

Bibliografía Básica

Required text book

- KRUGMAN, P., WELLS, R. Ed. Worth Publishers

Recommended reading

- PINDYCK, R.S. Microeconomía, Ed.Pearson, 2009 (chapters 2,3,4,6 and 9)
- VARIAN, H. R., Microeconomía Intermedia, 8ª edición, 2011 Editorial Antoni Bosh
- SAMUELSON, P.A. y NORDHAUS, W.D. Economía. 18ª edición. 2006. Ed. McGraw-Hill.
- SHER, W. y PINOLA, R., Teoría Microeconómica, Alianza Editorial. 1989

Slides and additional course materials

- Accessible via Moodle platform