

Code number: Semester:		48077 Spring	Number of ECTS: Language:	6 ECTS English
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Learnin	g goals:			
		se, the student should	be able to:	
•	Apply the has	ic principles of the ecor	nomy and the company to the tele	communications soctor
-	Apply the bas	ie principies of the eeof	ionly and the company to the ter	ecommunications sector
•			nies, market structures, being ab	
•	Identify the di		nies, market structures, being ab	
•	Identify the di quantities of e	ifferent types of compa equilibrium in each one	nies, market structures, being ab	le to calculate prices and
	Identify the di quantities of e Distinguish th	ifferent types of compa equilibrium in each one e types of costs of the o	nies, market structures, being ab of them.	le to calculate prices and nancing.
	Identify the di quantities of e Distinguish th Interpret the e	ifferent types of compa equilibrium in each one e types of costs of the o	nies, market structures, being ab of them. companies and their sources of fir	le to calculate prices and nancing.
•	Identify the di quantities of e Distinguish th Interpret the e	ifferent types of compa equilibrium in each one e types of costs of the o	nies, market structures, being ab of them. companies and their sources of fir	le to calculate prices and nancing.
• • Content	Identify the di quantities of e Distinguish th Interpret the e ts: Preliminary co	ifferent types of compa equilibrium in each one e types of costs of the o economic, legal and ins	nies, market structures, being ab of them. companies and their sources of fir titutional framework of the comp	le to calculate prices and nancing.
• • Content 1.	Identify the di quantities of e Distinguish th Interpret the o ts: Preliminary co The enterprise	ifferent types of compa equilibrium in each one e types of costs of the o economic, legal and ins oncepts in economy. e and the entrepreneur	nies, market structures, being ab of them. companies and their sources of fir titutional framework of the comp	le to calculate prices and nancing.
• Content 1. 2.	Identify the di quantities of e Distinguish th Interpret the e ts: Preliminary co The enterprise Competitive n	ifferent types of compa equilibrium in each one e types of costs of the o economic, legal and ins oncepts in economy. e and the entrepreneur	nies, market structures, being ab of them. companies and their sources of fir titutional framework of the comp m: demand and supply.	le to calculate prices and nancing.
• Content 1. 2. 3.	Identify the di quantities of e Distinguish th Interpret the e ts: Preliminary co The enterprise Competitive m Production, co	ifferent types of compa equilibrium in each one e types of costs of the o economic, legal and ins oncepts in economy. e and the entrepreneur narkets in the short ter	nies, market structures, being ab of them. companies and their sources of fir titutional framework of the comp m: demand and supply. ness benefits.	le to calculate prices and nancing.
• • 1. 2. 3. 4.	Identify the di quantities of e Distinguish th Interpret the o ts: Preliminary co The enterprise Competitive n Production, co Firms in the p	ifferent types of compa equilibrium in each one e types of costs of the o economic, legal and ins oncepts in economy. e and the entrepreneur narkets in the short ter osts, revenues and busi	nies, market structures, being ab of them. companies and their sources of fir titutional framework of the comp m: demand and supply. ness benefits.	le to calculate prices and nancing.
• • 1. 2. 3. 4. 5.	Identify the di quantities of e Distinguish th Interpret the e ts: Preliminary co The enterprise Competitive m Production, co Firms in the p Firms in non-o	ifferent types of compa equilibrium in each one e types of costs of the o economic, legal and ins oncepts in economy. e and the entrepreneur narkets in the short ter osts, revenues and busi erfect competition mar	nies, market structures, being ab of them. companies and their sources of fir titutional framework of the comp m: demand and supply. ness benefits. ket.	le to calculate prices and nancing.

Assessment:

Assessment instruments	Final grade percentage	Observations	
Resolution and delivery of in- class and out-of-class activities throughout the course.	50%	Each unit has in-class and out-of-class activities. All the activities done either in class or out of class are used in the assessment.	
Final exam (Questionnaire)	25%	It is necessary to score in the final exam equal to or higher than 5 points out of 10;	
Final exam (Problems)	25%	It is necessary to score equal to or higher than 1,5 points out of 5 in each of the two parts (questionnaire and problems).	

• Ordinary call: The final assessment of the course is the weighted sum of the different assessment instruments.

• Extraordinary call (the final exam will be repeated): The assessment is the best of these two options: o Option 1: Considering the continuous assessment.

o Option 2: Without considering the continuous evaluation. The final exam will be 100% of the score.