SUBJECT: HEALTH ECONOMCIS		
GRADO: ECONOMICS	CURSO: 4º	SEMESTRE: 2º

WEE K	SESS	DESCRIPTION OF THE TOPICS OF THE SESSION	GROUP		Indicate necessary	STUDENT WEEKLY WORK			
			LARGE	SMALL	space, classroom	DESCRIPTION	HOURS OF PRESEN CE	MAXIMU M HOURS OF WORK 7 H	
1	1	Description of the course; Introduction: Why is health economics important?	х			Students should download and read the material made available to them.	1,5	5	
1	2	The health production function		х		Reading and solving exercises and/or executing assigned homeworks.	1,5		
2	3	Grossman's Model	Х			Students should download and read the material made available to them.	1,5	5	
2	4	Class on the computer LAB. Estimation of a health production function; Interpretation of regression coefficients.		х		Reading and solving exercises and/or executing assigned homeworks.	1,5		
3	5	Main Characteristics of the health Markets (Kenneth Arrow, 1963) Health Systems: General description. Ethics, Efficacy, Effectiveness and Efficiency	х			Reading: summary of paper: Arrow, Kenneth (1963): "Uncertainty and the Welfare Economics of Medical Care," American Economic Review, 53(5): 941-973.	1,5	5	
3	6	Exercises on Health Production Function		Х		Reading and solving exercises and/or executing assigned homeworks.	1,5		
4	7	Economic Evaluation Methods: Cost-Effectiveness, Cost-utility (QALYs), and Cost-benefit analysis	X			Reading and solving exercises and/or executing assigned homeworks.	1,5	5	
4	8	Exercises on Evaluation Methods		Х		Reading and solving exercises and/or executing assigned homeworks.	1,5		
5	9	Equity – definitions of Equity	Х			Reading and solving exercises and/or executing assigned homeworks.	1,5	5	
5	10	Exercises on equity		Χ		Reading and solving exercises and/or executing	1,5	1	

				assigned homeworks.		
11	The regulation of Pharmacies, an application of the Hotelling model	X		Reading and solving exercises and/or executing assigned homeworks.	1,5	5
12	Exercises on the Hotelling Model of Pharmacies.		Х	Reading and solving exercises and/or executing assigned homeworks.	1,5	
13	Demand for Health Insurance	Х		Reading and solving exercises and/or executing assigned homeworks.	1,5	4
14	Exercises on the Hotelling Model of Pharmacies.		Х	Reading and solving exercises and/or executing assigned homeworks.	1,5	
15	Midterm	Х		Reading and solving exercises and/or executing assigned homeworks.	1,5	5
16	Solutions to the Midterm		Х	Reading and solving exercises and/or executing assigned homeworks.	1,5	
17	Moral hazard and Copayments	Х		Reading and solving exercises and/or executing assigned homeworks.	1,5	5
18	Exercises on Insurance Demand		Х	Reading and solving exercises and/or executing assigned homeworks.	1,5	
19	Classroom game of Adverse Selection.	Х		Reading and solving exercises and/or executing assigned homeworks.	1,5	5
20	5.3. The model of Rothschild & Stiglitz		Х	Reading and solving exercises and/or executing assigned homeworks.	1,5	
21	5.3. The model of Rothschild & Stiglitz (cont.)	Х		Reading and solving exercises and/or executing assigned homeworks.	1,5	5
22	Exercises of Rothschild and Stiglitz		х	Reading and solving exercises and/or executing assigned homeworks.	1,5	
23	Supply Induced Demand and Reimbursement Methods	Х		Reading and solving exercises and/or executing assigned homeworks.	1,5	5
24	Supply Induced Demand and Reimbursement Methods		х	Reading and solving exercises and/or executing assigned homeworks.	1,5	
25	Revision	Х		Reading and solving exercises and/or executing assigned homeworks.	1,5	5
26	The Pharmaceutical Market		х	Reading and solving exercises and/or executing assigned homeworks.	1,5	
27	Revision and Exercises	Х		Reading and solving exercises and/or executing assigned homeworks.	1,5	4
	Revision and Exercises	+	+ +	Reading and solving exercises and/or executing	1,5	\dashv
	12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Hotelling model Exercises on the Hotelling Model of Pharmacies. Demand for Health Insurance Exercises on the Hotelling Model of Pharmacies. Midterm Solutions to the Midterm Moral hazard and Copayments Exercises on Insurance Demand Classroom game of Adverse Selection. Classroom game of Rothschild & Stiglitz S.3. The model of Rothschild & Stiglitz (cont.) Exercises of Rothschild and Stiglitz Supply Induced Demand and Reimbursement Methods Supply Induced Demand and Reimbursement Methods Revision The Pharmaceutical Market	Hotelling model Exercises on the Hotelling Model of Pharmacies. Demand for Health Insurance X Exercises on the Hotelling Model of Pharmacies. Midterm Solutions to the Midterm Moral hazard and Copayments Exercises on Insurance Demand Classroom game of Adverse Selection. Classroom game of Rothschild & Stiglitz S.3. The model of Rothschild & Stiglitz Exercises of Rothschild and Stiglitz Exercises of Rothschild and Stiglitz Supply Induced Demand and Reimbursement Methods Supply Induced Demand and Reimbursement Methods Revision X The Pharmaceutical Market Revision and Exercises	Hotelling model Exercises on the Hotelling Model of Pharmacies. Demand for Health Insurance Exercises on the Hotelling Model of Pharmacies. Midterm Solutions to the Midterm Moral hazard and Copayments Exercises on Insurance Demand Classroom game of Adverse Selection. Classroom game of Adverse Selection. Solutions to the Midterm The model of Rothschild & Stiglitz Solutions to the Midterm X Exercises on Insurance Demand Solutions to the Midterm X Exercises on Insurance Demand X Supply Induced of Rothschild & Stiglitz Supply Induced Demand and Reimbursement Methods Revision X The Pharmaceutical Market X Revision and Exercises	The regulation of Pharmacies , an application of the Hotelling model Exercises on the Hotelling Model of Pharmacies. Demand for Health Insurance Exercises on the Hotelling Model of Pharmacies. Demand for Health Insurance Exercises on the Hotelling Model of Pharmacies. Midterm Midterm Model of Pharmacies. Midterm X Reading and solving exercises and/or executing assigned homeworks. Reading and solving exercises and/or executing assigned homeworks. Reading and solving exercises and/or executing assigned homeworks. Midterm X Reading and solving exercises and/or executing assigned homeworks. Classroom game of Adverse Selection. X Reading and solving exercises and/or executing assigned homeworks. Reading and solving exercises and/or executing assigned homeworks. A Reading and solving exercises and/or executing assigned homeworks. A Reading and solving exercises and/or executing assigned homeworks. Reading and solving exercises and/or executing assigned homeworks. A Reading and solving exercises and/or executing assigned homeworks. Reading and solving exerc	The regulation of Pharmacies , an application of the Hotelling model The regulation of Pharmacies , an application of the Hotelling model of Pharmacies. The regulation of Pharmacies assigned homeworks. The regulation of Pharmacies and/or executing assigned homeworks. The regulation of Pharmacies are received assigned homeworks. The rec

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