COURSE OUTLINE

COURSE TITLE	**MICROECONOMICS**		CODE:

YEAR OF STUDY	I	SEMESTER	I	COURSE STATUS (**C**-compulsory/**O**-optional/**E**-elective)	C

NUMBER OF HOURS PER WEEK				TOTAL NUMBER OF HOURS PER SEMESTER	TOTAL NUMBER OF SELF-STUDY HOURS *	CREDITS	TYPE OF ASSESMENT (**MT**-mid -term, **OE**-oral exam, **E**-exam, **M**-mixed)	LANGUAGE OF TEACHING
C	S	L	Pr.					
2	2			56	94	5	M	ENG

COURSE COORDINATOR	ACADEMIC TITLE, FIRST NAME, LAST NAME	DEPARTMENT
	LECTURER LIVIU GEORGE MAHA	EACSI

PREREQUISITE COURSES	

OBJECTIVES	To assimilate the fundamental microeconomic categories. To facilitate the use of the economic vocabulary by the students. To shape the elementary microeconomic reasoning To understand the economic mechanisms at a microeconomic level.
COURSE OUTLINE	1.THE OBJECT AND METHOD OF POLITICAL ECONOMY 2.FORMS OF ORGANIZATION AND THE FUNCTIONING OF SOCIAL ECONOMY 3.THE CONSUMER THEORY 4.THE DEMAND THEORY 5.THE PRODUCTION AND COST THEORY 6.THE PERFECT COMPETITION 7.MONOPOLY 8.OLIGOPOLISM AND MONOPOLIST COMPETITION 9.GOVERNMENTAL INTERVENTION IN THE PRICE FORMATION MECHANISM 10.THE DISTRIBUTION THEORY
SEMINAR/ LAB TOPICS	THE FORMATION OF POLITICAL ECONOMY AS SCIENCE; FORMS OF ORGANIZATION AND THE FUNCTIONING OF SOCIAL ECONOMY; THE CONSUMER THEORY; THE DEMAND THEORY; THE PRODUCTION AND COST THEORY; THE PERFECT COMPETITION; .MONOPOLY;IMPERFECT COMPETITION; GOVERNMENTAL INTERVENTION IN THE PRICE FORMATION MECHANISM; THE DISTRIBUTION THEORY
TEACHING METHODS	Lecture, interactive course

REQUIRED BIBLIOGRAPHY (SELECTIVE)	
	I.Ignat,I.Pohoata,Gh.Lutac,G.Pascariu, Economie politica, Ed.Economica, Bucuresti,2004
	P.A.Samuelson,W.Nordhaus, Economie politica, Ed.Teora, Bucuresti, 2000
	I.Ignat, Gh.Lutac (coordonatori), Micro si Macroeconomie, Ed.Sedcom Libris, Iasi,2004

ASSESSMENT	terms	Getting a minimum number of points
	criteria	Gaining a minimum number of points per total
	types	A. Semestrial test paper B.Seminary activity evaluation C.Final exam

	Fimal grade formula	A x 0.25+ B x 0.25 + C x 0.50

*The number of self study hours is calculated by subtracting from 150h/semester (number of hours equivalent for 5 credits) the total number of hours per semester allotted to the course (see previous entry).