## COURSE OUTLINE

COURSE TITLE		EUROPEAN ECONOMY						CODE:			
YEAF	R OF STI	JDY	3	SEMESTER	6	COURSE S	TATUS (C-COMPULS	SORY/O-OPTIONAL/E-ELE	ECTIVE)	С	
NUMBER OF HOURS PER WEEK		TOTAL NUMBER OF HOURS PER SEMESTER	TOTAL NUMBER OF SELF-STUDY HOURS	CREDITS	TYPE OF ASSESSMENT (MT-MID-TERM, O-ORAL EXAM, M- MIXED)		LANGUAGE OF TEACHING				
<u>C</u> 2	2 2	L	Pr.	56		5		М	EN		
COURSE COORDINATOR				ACADEMIC TITLE, FIRST NAME, LAST NAME DEPARTMENT							
				LECT PHD ROXANA PARASCHIV				EACSI			
PREREQUISITE COURSES											
COURSE OBJECTIVES			'ES	Main objective: Understanding the performance of the European economy, its main problems and the solutions for these problems.							
				SPECIFIC OBJE i) <u>Cognitive</u> . The ability of kno 1) The main cond 2) The main theo 3) The performan ii) <u>Functional</u> At the end of the solutions, creative solve concrete pain iii) <u>Personal conditional</u> At the end of the ideas and known theoretical problecies iv) <u>General conditional</u> At the end of the comunicate the the using of acquionents is a solution of the comunicate the interview of the solution of the comunicate the interview of the solution of the the using of acquionents is a solution of the solution of t	CTIVES: <u>KNOWL</u> competencies ( <i>kn</i> owing and underst cepts regarding the pries of European ince of the European ince of the European <u>I competencies</u> (all e course the studies re solutions to pra- roblems within the competencies is course the studies competencies is course the studies competencies e course the studies competencies	EDGE, ABILIT owledge) anding: the European eco- integration an economy bilities and com- ents must be al- ictical problems e framework of i dents must be al- r creatively to ate independence lents must be a ojects using an n the context of	IES AND/OR COMF ponomy petencies: applying ble to integrate the , to conceive and pincomplete informati able to use their kr problems referring ce in thinking and re able to collect and i andequate languag interactive and cha	PETENCIES knowledge to a particula acquired knowledge in c ropose viable projects for on or new context. nowledge to critical analy to the course subject, assoning. ntepret relevant data in le both for experts and r nging work , especially in	r context) rder to find int r European dev yse, evaluate, to find origina order to solve non-experts, to the context of	erdisciplinary velopment, to interpret new al solution to problems, to demonstrate the complex,	
cou	IRSE OL	JTLINI	E	NAM 1. Basic cor 2. The econ a. b. c. d. e. f. 3. The econ a. b. c. c. c. c. d. e. f. 3. The econ	AE OF CHAPTER incepts regarding omy of the Euro The economica Common policie EU budget Challenges reg Institutions EU enlargemen omy of Central a Features of plai Transition to the Accession to the	/ TOPIC the Europear pean Union I impact of cur es and market arding the cor at and East Euro nned econom e market econ	n economy stoms union, com is npetitiveness of th pean countries y iomy	mon market and single	No. of hou 2 20 e currency 6	Irs	

	d. Pre	esent problems of economic development				
Seminar/Lab Topics	The profound study of the course concepts by selective analysis of some European economies (Germany, France, United Kingdom, Italy, Spain, Portugal, Belgium, Netherlands, Denmark, Austria, Hungary, Poland, Romania etc.)					
TEACHING METHODS	Conferences, debates, case study					
BIBLIOGRAPHY	Jorgen Drud Hansen, ş.a, An Economic Analysis of the EC, McGraw-Hill, London, 1992 Ali El-Agraa, Regional Integration, Macmillan Press Ltd., London, 1999. Willem Molle, The Economics of European Integration. Theory, Practice, Policy, Ashgate, USA, 2001. Brent Nelsen, Alexander Stubb (eds), The European Union - Readings on the Theory and Practice of European Integration, Macmillan Press, London, 1998. Ben Rosamund, Theories of European Integration, Palgrave, New York, 2000.					
ASSESSMENT	TERMS					
	CRITERIA	Compulsory presence in seminars, originality of presentation, theoretical and practical abilities, abilities of oral and writing communication				
	TYEPES	Project evaluation – PE, oral evaluation in seminars – OE, final exam - EX				
	FINAL GRADE FORMULA	1/4 PE+1/4OE+1/2EX				