NIVERSITY OF PIRAEUS

FACULTY/SCHOOL	School of Economics, Business and Internationa	l Studies			
DEPARTMENT	Department of Economics				
LEVEL OF STUDY	Undergraduate				
COURSE UNIT CODE	OKOIK66	SEMESTER	5 th		
COURSE TITLE	REGIONAL ECONOMICS				
WEEKLY TEACHNG HOURS	4	CREDITS (ECT	ΓS)	6	
COURSE TYPE	General Knowledge				
PREREQUISITE COURSES	-				
INSTRUCTION LANGUAGE	Greek	ASSESSMENT	Γ LANGUAGE	Greek	
OPEN TO ERASMUS	Yes				
	This course is a solid class in Regional Economics				
	in consumer behavior, producer behavior, spat and land as inputs in a spatial model. After succe able to understand the fundamental regional analyze the mechanisms of regional price forn master spatial econometric techniques.	essfully completing economic concept	the course, the st s. She/he will als	udent will book be able to	
GENERAL COMPETENCES	Group/Team work				
	Critical thinking				
COURSE CONTENT	Theory of Regional Demand				
	Regional externalities				
	Empirical Demand Estimation				
	Local governments and taxation				
	Productivity and Technology				
	Regional Efficiency				
	Regional Labor Supply and Demand				
	Spatial Equilibrium				
	Alternative clusters The state of the				
	Theory and Policy of neighboring effects				
	Comparative Analysis and International trad	le flows			
USE OF ICT IN TEACHING	presentations				
COURSE DESIGN	Activity/Method	Seme	ester workload		
	Lectures Charles and analysis of hibbin results.		100		
	Study and analysis of bibliography		24		
	Presentations of academic articles		24		
	Exam		2		
0011005 4 005001 45-1-5	Total	<u> </u>	150		
COURSE ASSESSMENT	Language of evaluation is Greek and. Methods o optionally presentations of academic articles.	t evaluations are op	oen-ended questi	ons and	
SUGGESTED BIBLIOGRAPHY	Regional Economics and Spatial nalysiw				
	• 1st Edition ISBN 978-960-93-6349-5.				
	• 2nd Edition 2017, ISBN 978-618-5066-98-7.				
	2. Sustainable Development, Environment and Energy Economics				
	1st Edition 2015, ISBN 978-960-93-7166-				