

FACULTY/SCHOOL	UNIVERSITY OF PIRAEUS School of Economics, Business and International Studies	
DEPARTMENT	Department of Economics	
LEVEL OF STUDY	Undergraduate	
COURSE UNIT CODE	OKOYA07	SEMESTER 7 th
		SEMESTER /
COURSE TITLE	ECONOMICS OF HEALTH AND INSURANCE	
WEEKLY TEACHNG HOURS	4	CREDITS (ECTS) 5
COURSE TYPE	Scientific expertise (elective)	
PREREQUISITE COURSES	-	
NSTRUCTION LANGUAGE	Greek	ASSESSMENT LANGUAGE Greek
OPEN TO ERASMUS	Yes	
GENERAL COMPETENCES	The first part of this course demonstrates how basic micro and macro-economic concepts, principles, and theories can be used to think about and illuminate various health care issues. Rather than focus on a few current health care problems, attention is directed toward any array of health related topics. Students are provided with a set of economic tools to evaluate a theoretical or empirical argument relating to health or medical care. This part of the course culminates with an in-depth analysis of the structure, conduct, and performance of the Health Care System in Greece for physician, hospital, pharmaceutical, and long-term care services. The second part of this course aims to provide students with basic knowledge in general, life, health, and pension insurance both in commercial and social aspects. Topics include: market analysis of the Private Insurance sector in Greece, Greek social security system characteristics and problems, economics of life and health insurance, nature of life, health and pension insurance, types of life insurance policies, life and health insurance contract analysis, organization of commercial and social insurance framework, laws and regulations of life, health and pension insurance, , etc. • Search for, analysis and synthesis of data and information by the use of appropriate technologies	
COURSE CONTENT	 Individual/Independent work Group/Team work Decision making Introductory concepts and necessity of Health Economics. 	
	 Health needs, health determinants and healthcare market. Microeconomic approach to health services demand. Functioning of the healthcare market and services' supply. Macroeconomic approach to healthcare expenditure. Allocation of the human and material resources of the health system. Cost, budget and management of health service production. Social-economic development, social security systems and welfare state. Historical evolution of the social security and protection system. 	
USE OF ICT IN TEACHING	Use of ICT in lectures Laboratory expertise Communication with students: live contact during lectures, office hours, E-class	
COURSE DESIGN	Activity/Method	Semester workload
	Lectures	52
	Study and analysis of bibliograph	ny 26
	Essay writing	45
	Exam	2
	Total	125
COURSE ASSESSMENT	Language of evaluation is Greek and (English is used in cases of Erasmus+ students) Assessment method: final exams (multiple choice, open-ended questions, short case studies). In case students choose to submit an essay/report, oral examination and presentation are used as supplementary assessment methods.	
SUGGESTED BIBLIOGRAPHY	1.Health Economics: Theory, Prospects and Systemic Studies, Santerre R. ISBN: 9789604891818, BROKEN HILL PUBLISHERS LTD 2.Health Economics, Yfantopoulos N. ISBN: 978-960-402-093-5, Dardanos Publishers. 3.Health Economics in Review, Rice Thomas ISBN: 978-960-218-490-5, Kritiki Publishers	