



COURSE OUTLINE

1. GENERAL				
SCHOOL	Economic , social and political studies			
DEPARTMENT	Economics			
LEVEL OF STUDIES	Level 6			
COURSE CODE	NK 66	NK 66 SEMESTER		
COURSE TITLE	Labour Eco	Labour Economics		
TEACHING ACTIVITIES If the ECTS Credits are distributed in distinct parts of the course e.g. lectures, labs etc. If the ECTS Credits are awarded to the whole course, then please indicate the teaching hours per week and the corresponding ECTS Credits.			TEACHING HOURS PER WEEK	ECTS CREDITS
			4	6
Please, add lines if necessary. Teaching methods and				
organization of the course are d	1			
COURSE TYPE Background, General Knowledge, Scientific Area, Skill Development		owledge, Sci	antific Area	
PREREQUISITES:	No			
TEACHING & EXAMINATION LANGUAGE:	Greek			
COURSE OFFERED TO ERASMUS STUDENTS:	Yes			
COURSE URL:	https://econ.duth.gr/en/courses/labor-economics/			

2. LEARNING OUTCOMES

Learning Outcomes

Please describe the learning outcomes of the course: Knowledge, skills and abilities acquired after the successful completion of the course.

Labour economics seeks to understand the complex relations and institutions of the labor market by studying the dynamics between employers, employees, and their wage-, price-, and profit-making incentives. In other words, modern labor economics explores the outcomes of the labor market under the assumption that workers strive to maximize their wellbeing and firms strive to maximize profits. It also analyzes the behavior of employers and employees and studies their responses to changes in government policies and/or in the demographic composition of the labor force. The purpose of this course is:

Upon successful completion of this course, students will be able to:

1. Demonstrate an understanding of basic labor economics theory, including labor market structures and wage determination.







 Apply their understanding of theoretical models to analyze trends in data pertaining to topics in labor economics.
Apply their understanding of theoretical models to case studies presented in the

3. Apply their understanding of theoretical models to case studies presented in the course.

4. Construct, defend, and analyze important labor policy issues.

General Skills

Name the desirable general skills upon successful completion of the module				
Search, analysis and synthesis of data and	Project design and management			
information,	Equity and Inclusion			
ICT Use	Respect for the natural environment			
Adaptation to new situations	Sustainability			
Decision making	Demonstration of social, professional and moral			
Autonomous work	responsibility and sensitivity to gender issues			
Teamwork	Critical thinking			
Working in an international environment	Promoting free, creative and inductive			
Working in an interdisciplinary	reasoning			
environment				
Production of new research ideas				

Personal work, Team work, Decision-Making

3. COURSE CONTENT

- 1. Introduction to Labor Economics
- 2. Labor Supply
- 3. Labor Demand
- 4. Labor Market Equilibrium
- 5. Compensating Wage Differentials
- 6. Human Capital
- 7. The Wage Structure
- 8. Labor Mobility
- 9. Labor Market Discrimination
- 10. Labor Unions
- 11. Incentive Pay
- 12. Unemployment
- 13. Mathematical Appendix

4. LEARNING & TEACHING METHODS - EVALUATION

TEACHING METHOD	Face to Face
Face to face, Distance learning,	
etc.	







USE OF INFORMATION &	Power point presentations, uploading pertinent		
COMMUNICATIONS	material on e-class platform	n, searching literature and	
TECHNOLOGY (ICT)	relevant data via electronic databases and archives.		
Use of ICT in Teaching, in			
Laboratory Education, in			
Communication with students			
TEACHING ORGANIZATION	Activity	Workload/semester	
The ways and methods of teaching	Lectures	39	
are described in detail.	Workshop on Labour	10	
Lectures, Seminars, Laboratory	Market		
Exercise, Field Exercise,	Case Studies	20	
Bibliographic research & analysis,			
Tutoring, Internship (Placement),			
Clinical Exercise, Art Workshop,			
Interactive learning, Study visits,	Course Total	69	
Study / creation, project, creation,	Course rotai	69	
project. Etc.			
The supervised and unsupervised			
workload per activity is indicated			
here, so that total workload per			
semester complies to ECTS			
standards.			
STUDENT EVALUATION			
Description of the evaluation	Written examination,		
process			
	Essays		
Assessment Language, Assessment	Presentation of essays		
Methods, Formative or			
Concluding, Multiple Choice Test,			
Short Answer Questions, Essay			
Development Questions, Problem			
Solving, Written Assignment, Essay			
/ Report, Oral Exam, Presentation			
in audience, Laboratory Report,			
Clinical examination of a patient,			
Artistic interpretation,			
Other/Others			
Please indicate all relevant			
information about the course			
assessment and how students are			
informed			

5. SUGGESTED BIBLIOGRAPHY

- Lazard, R. Nickell, R. and Jackman, T., (1991), Unemployment: macroeconomic performance and the labour market. Oxford: Oxford University Press.
- McConnel et al., (2002). Contemporary labor economics. McGraw-Hill Education Ltd.
- Bosworth, D, Dawkins, P., Stromback, T. (1997) Economics of the Labour market, Harlow: Prentice Hall.
- Ehrenberg, R., Smith, R, (2000) Modern labour economics, theory and policy. Addison Wesley.







• Borjas, G. (2016), Labour Economics, McGraw-Hill.

