

|                        | UNIVERSITY OF PII  | RAEUS                    |                |                            |       |
|------------------------|--|--------------------------|----------------|----------------------------|-------|
| FACULTY/SCHOOL         | School of Economics, Business and International Studies  |                          |                |                            |       |
| DEPARTMENT             | Department of Economics  |                          |                |                            |       |
| LEVEL OF STUDY         | Undergraduate  |                          |                |                            |       |
| COURSE UNIT CODE       | OKMIK01  | S                        | EMESTER        | 1                          |       |
| COURSE TITLE           | INTRODUCTION TO ECONOMIC ANALY   | /SIS I                   |                |                            |       |
| WEEKLY TEACHN GHOURS   | 4  | С                        | REDITS (ECT    | S)                         | 6     |
| COURSE TYPE            | Compulsory   |                          | •              | •                          |       |
| PREREQUISITE COURSES   | None   |                          |                |                            |       |
| INSTRUCTION LANGUAGE   | Greek  | А                        | SSESSMENT      | LANGUAGE                   | Greek |
| OPEN TO ERASMUS        | Yes  |                          |                |                            |       |
|                        |  |                          |                |                            |       |
| LEARNING OUTCOMES      | The aim of the course is to introduce students to basic concepts microeconomic theory. Basic concepts refer to elements of demand and supply of products and services, market equilibrium, elasticities, consumer behavior, firm behavior and different market structures.  With successful fulfilling of the course, students will be able to know and apply basic market analysis at a microeconomic level and understand the way that markets function.   |                          |                |                            |       |
| GENERAL COMPETENCES    | Working in an international environme Working in an interdisciplinary environ Introduction of new research ideas Market analysis Independent work Decision making  |                          |                |                            |       |
| COURSE CONTENT         | Basic concepts of economic theory The fundamentals of economic theory: production capability curve, the law of diminishing returns, alternative cost kai economic cycle Demand, supply and market equilibrium Consumer behavior: utility, indifference curves, income restriction line, consumer equilibrium. Elasticites (demand, supply, income, cross, etc.) Production theory: stages of production, iso-production curves, average and marginal product, production maximization, cost minimization Cost theory: short and long term cost, cost curves Types of markets: competition, monopoly, oligopoly, monopolistic competition |                          |                |                            |       |
| USE OF ICT IN TEACHING | Lectures are carried out with the use of   | f ICTs                   |                |                            |       |
| COURSE DESIGN          | Activity/Method Lectures Study Tutorials Exam Total  | bd                       | Semes          | 80<br>75<br>18<br>2<br>175 |       |
| COURSE ASSESSMENT      | Course evaluations carried out in the e  | nd of the semest         | er.            |                            | 1     |
| SUGGESTED BIBLIOGRAPHY | <ul> <li>Pantelidis, P. (2013). Introduction of Greek)</li> <li>Introduction to Economics: Microe Hill Publishers, 2017</li> <li>Class notes through e-class platform</li> </ul>   | to Microeconomics, Sloma | ic Analysis, E |                            | ·     |