

The Hebrew University of Jerusalem

Syllabus

Introduction to Economics 1 (Micro) - 57107

Last update 28-08-2024

HU Credits: 4

<u>Degree/Cycle:</u> 1st degree (Bachelor)

Responsible Department: Economics

Academic year: 0

Semester: 1st Semester

<u>Teaching Languages:</u> Hebrew

Campus: Mt. Scopus E. Safra

Course/Module Coordinator: Asaf Zussman

<u>Coordinator Email: asaf.zussman@mail.huji.ac.il</u>

Coordinator Office Hours: Tue 14:00-15:00

Teaching Staff:

Prof. Alon Eizenberg, Dr. Ran Weksler, Prof. Asaf Zussman, Mr. shayner reuven, Mr. halfin michael, Mr. peled jonathan, Ms. Shira Tzadik, Dr. Ofer Dror

Course/Module description:

The course deals with basic concepts and analytical tools in economics: production possibility frontier and alternative cost, economic growth and international trade, production function and resource allocation, competitive market mechanism, economic behavior of producers and consumers, supply and demand, elasticity, equilibrium, monopoly, externalities, government intervention. The course has one final exam (mandatory).

Course/Module aims:

Understanding basic concepts and learning basic analytical tools in economics

<u>Learning outcomes - On successful completion of this module, students should be able to:</u>

Students will be able to understand basic concepts in economics and to analyze market behavior

Attendance requirements(%):

0

Teaching arrangement and method of instruction: Frontal lectures in class and solution of problem sets

Course/Module Content:

production possibility frontier and alternative cost, economic growth and international trade, production function and resource allocation, competitive market mechanism, economic behavior of producers and consumers, supply and demand, elasticity, equilibrium, monopoly, externalities, government intervention.

Required Reading:

Mandatory readings in Hebrew only

Additional Reading Material:

N. Gregory Mankiw, Principles of Microeconomics, Sixth Edition Daron Acemoglu, David Laibson, and John A. List, Microeconomics

<u>Grading Scheme:</u>
Written / Oral / Practical Exam 70 %
Mid-terms exams 30 %

<u>Additional information:</u> No additional information