



Syllabus

EXPERIMENTAL ECONOMICS - 57735

Last update 26-10-2014

HU Credits: 4

Responsible Department: Economics

Academic year: 0

Semester: Yearly

Teaching Languages: English

Campus: Mt. Scopus

Course/Module Coordinator: Dan Ben-Moshe

Coordinator Email: danbm@huji.ac.il

Coordinator Office Hours: by appointment

Teaching Staff:
Dr. Dan Ben-Moshe

Course/Module description:

This course is a two-semester course on research in experimental economics. The

purpose

of the course is for students to gain experience in how economists actually do research,

to conduct an experiment, and to write a seminar paper using data obtained from their

experiment and some basic econometric techniques.

Course/Module aims:

We will learn some of the basic statistical and econometric methods used in experimental economics and discuss papers in experimental economics. You are expected to read articles in English, discuss them in class, and think about what area you would like to do your research paper.

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

Read papers in economics. Gain experience in conducting economic research. Create and present powerpoint presentations. Write a research paper.

Attendance requirements(%):

100

Teaching arrangement and method of instruction: Lectures and individual meetings.

Course/Module Content:

Introduction, randomization

Basic econometrics / statistics, randomization

Lab experiments: Bargaining, fairness, priming, anchoring etc.

Field experiments: Peer pressure, tracking, signaling etc.

Computer lab

Required Reading:

None

Additional Reading Material:

None

Course/Module evaluation:

End of year written/oral examination 0 %
Presentation 0 %
Participation in Tutorials 5 %
Project work 0 %
Assignments 0 %
Reports 0 %
Research project 95 %
Quizzes 0 %
Other 0 %

Additional information:
None