Francisco LAGOS

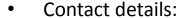
Associate Professor

Department of Theory and Economic History (FCCEE)

PhD Alicante (Spain), 2004

Research:

- Member of research group GLOBE
- Area of interests: experimental economics, behavioral economics
- Webpage: http://www.ugr.es/~fmlagos/



- Office: B.319
- Tutorial hours: Tuesday and Thursday: 10.30 p.m. to 13.00 p.m.
- Phone number: 958 249605 email: fmlagos@ugr.es
- Teaching in Master in Economics:
 - Behavioural Economics (joint with Juan A. Lacomba, 2nd trimester)
 - Experimental Economics (joint with Juan A. Lacomba, 3rd trimester)
 - Experiment Design (joint with Juan A. Lacomba, 3rd trimester)
- TFM proposal: Topics related to Labor Economics with experimental methods.
- Internship proposal: (if any) Organization of experimental sessions and experimental data





Subject Behavioral Economics (2nd Trimester)

- ¿For who? For students interested in the economic analysis based on the experimental methodology, specifically with laboratory experiments. An introductory course in experimental economics focused mainly on the study of social preferences and labor economics.
- At the end of the course, student will be able to:
 - Gather evidence (literature, empirical, theoretical, etc.) for analysis.
 - Identify relevant problems in research in laboratory experiments.
 - Modify theories and experiments to solve a new problem.
 - Design laboratory experiments to solve a new problem.
 - Identify the relevant conclusions.
- Prerequisites: a minimal knowledge on Microeconomics and Game Theory is required. Students should be also familiar with basic fundamentals on Statistical Inference at B.A. level.
- Assessment: Class attending and participation (20%); Presentation of 1 paper (30%); Presentation of 1 experimental design (50%);



Subject Experimental Economics (3rd Trimester)

- ¿For who? For students interested in the economic analysis based on the experimental methodology, specifically with field experiments. An introductory course in experimental economics focused mainly on the study of **development and labor economics**.
- At the end of the course, student will be able to:
 - Gather evidence (literature, empirical, theoretical, etc.) for analysis.
 - Identify relevant problems in research in field experiments.
 - Modify theories and experiments to solve a new problem.
 - Design field experiments to solve a new problem.
 - Identify the relevant conclusions.
- Prerequisites: a minimal knowledge on Microeconomics and Game Theory is required. Students should be also familiar with basic fundamentals on Statistical Inference at B.A. level.
- Assessment: Class attending and participation (20%); Presentation of 1 paper (30%); Presentation of 1 experimental design (50%);



Subject Experiment Design (3rd Trimester)

- ¿For who? For students interested in the economic analysis based on the experimental methodology. A course to learn the different stages in the elaboration of an experimental article.
- At the end of the course, student will be able to:
 - Identify a relevant problem and set out the related research questions.
 - Design an experiment to answer the research questions.
 - Implement the designed experiment.
 - Analyze the data gathered.
 - Identify the relevant conclusions.
 - Write a research paper.
- Prerequisites: a minimal knowledge on Microeconomics and Game Theory is required. Students should be also familiar with basic fundamentals on Statistical Inference at B.A. level.
- Assessment: Class attending and participation (20%); Presentation of 1 experiment; (20%); Elaboration of a research paper (60%)



Topics proposal for Master Thesis (TFM)

- Any topic related with experimental economics
- Our work under progress is on labor economics, specifically:
 - Obesity discrimination (Field experiment)
 - Principal-agent relation in micro firms (Lab experiment)
 - The distribution of income between labor and capital (Lab experiment)
- Prerequisites:
 - Interest in research in experimental economics, mainly labor economics
 - Basic knowledge of microeconomics and econometrics
 - Compulsory to course the subjects Behavioral Economics, Experimental Economics and Experiment
 Design
 - Other methodological courses recommended

