Research Workshop

MASTER'S DEGREE IN ECONOMICS AND FINANCE

UNIVERSIDAD INTERNACIONAL MENÉNDEZ PELAYO

GENERAL DATA

Name

Research Workshop

Code

102692

Academic year

2022-23

Degree

[MASTER'S DEGREE IN ECONOMICS AND FINANCE](#)

ECTS Credits

4

Type

MANDATORY

Duration

Cuatrimestral

Language

English

CONTENTS

Contents

·Coding and managing data for effective and replicable applied economics research.
·Writing a research paper.
·Presenting research.
·Critically evaluating papers and writing referee reports.
·Useful software and computing tips.
·Introduction to the Master thesis.

COMPETENCES

General competences

G1 - Demonstrate solid knowledge of economic theory, and the relevant economic, econometric and computational techniques.
G4 - Critically analyse, assess and summarise new and complex ideas related to empirical theories and methodologies in the field of economics.
G5 - Design and carry out an advanced academic research project, formulating reasonable hypotheses in the field of economics.
G6 - Give clear and unambiguous oral presentations of scientific and technical work on economics to specialised and non-specialised audiences.
G9 - Become part of work groups dedicated to economic research projects.

Specific competences

EI1 - Be aware of the interaction between theoretical models, data and econometric methods outlined by applied work, analysing different ways to approach empirical work in micro- and macroeconomics with specific applications.
EI2 - Be aware of some of the current major problems in economic policy, using economic analysis instruments and debating their applicability to specific economies.
EI3 - Formulate and develop original research on an economic topic, and write a final master’s thesis based on this research.

LEARNING PLAN

Training activities

Type of activity	Hours	% In person
Presentations		100
Tutorials		100
Research work		0
Survey of relevant economic literature		0

Teaching methods

Essay writing.
Class discussion of work submitted by students.

Learning outcomes

- Be aware of the interaction between theoretical models, data and econometric methods outlined by applied work, analysing different ways to approach empirical work in micro- and macroeconomics with specific applications.
- Formulate and develop original research on an economic topic, and write a final master’s thesis based on this research.

EVALUATION

Evaluation system

Type	Minimum score	Maximum score
Presentations	0.2	1.0
Master’s thesis evaluation	0.0	0.8

FACULTY

Lecturers

Porfessor responsible for the subject