



Master's Dissertation

Code: 42855 ECTS Credits: 10

Degree	Туре	Year	Semester
4313805 Economic Analysis	ОВ	2	2

The proposed teaching and assessment methodology that appear in the guide may be subject to changes as a result of the restrictions to face-to-face class attendance imposed by the health authorities.

Contact

Use of Languages

Name: Maria Teresa Cabeza Gutes Principal working language: english (eng)

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Prerequisites

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Objectives and Contextualisation

During the second year of studies, the student writes a Master's Thesis under the supervision of a faculty member. The advisor (or advisors) guides the student in his/her work. The goal of the Master's thesis is to assess the student's maturity and his/her ability to conduct independent research. The student chooses a field of interest for his/her Master's Thesis. The field of interest must be one of IDEA's fields of specialization. The student establishes, with the approval of the advisor, the research question and its boundaries. The role of the advisor is to support and guide the student's research activity. After submitting the Master's thesis, the student presents his/her work before a committee that evaluates the thesis.

Competences

- Apply the methodology of research, techniques and specific advanced resources to research and produce innovative results in a specific area of specialisation
- Conceptually analyse a specific economic problem using advanced analytical tools
- Demonstrate an open , innovative and analytical attitude towards research questions
- Design, plan and carry out economic research
- Make independent judgements and defend them dialectically
- Search for information in the scientific literature using the appropriate channels and integrate the information to propose and contextualise a research topic
- Student should possess the learning skills that enable them to continue studying in a way that is largely student led or independent
- Students should be able to integrate knowledge and face the complexity of making judgements based on information that may be incomplete or limited and includes reflections on the social and ethical responsibilities associated with the application of their knowledge and judgements
- Students should know how to apply the knowledge they have acquired and their capacity for problem solving in new or little known fields within wider (or multidisciplinary) contexts related to the area of study
- Students should know how to communicate their conclusions, knowledge and final reasoning that they
 hold in front of specialist and non-specialist audiences clearly and unambiguously
- Use new technology for the collection and organisation of information to solve problems in professional activities

Learning Outcomes

- 1. Apply the methodology of research, techniques and specific advanced resources to research and produce innovative results in a specific area of specialisation
- 2. Demonstrate an open , innovative and analytical attitude towards research questions
- 3. Frame an economic question and offer a theoretical model or empirical methodology that will offer an answer to the question
- 4. Give an answer to an economic question using models formed from mathematical logic or an empirical methodology that is able to identify the correct answer
- 5. Make independent judgements and defend them dialectically
- 6. Search for information in the scientific literature using the appropriate channels and integrate the information to propose and contextualise a research topic
- 7. Student should possess the learning skills that enable them to continue studying in a way that is largely student led or independent
- 8. Students should be able to integrate knowledge and face the complexity of making judgements based on information that may be incomplete or limited and includes reflections on the social and ethical responsibilities associated with the application of their knowledge and judgements
- 9. Students should know how to apply the knowledge they have acquired and their capacity for problem solving in new or little known fields within wider (or multidisciplinary) contexts related to the area of study
- 10. Students should know how to communicate their conclusions, knowledge and final reasoning that they hold in front of specialist and non-specialist audiences clearly and unambiguously
- 11. Use new technology for the collection and organisation of information to solve problems in professional activities

Content

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Methodology

- Seminars
- Tutorials
- · Writing a research article
- · Presenting a research article

Activities

Title	Hours	ECTS	Learning Outcomes
Type: Supervised			
Tutorials, seminars	62.5	2.5	1, 6, 4, 3, 8, 9, 10, 7, 11
Type: Autonomous			
Writing and presenting a research article	187.5	7.5	1, 6, 2, 4, 5, 3, 8, 9, 10, 7, 11

Assessment

Master's Thesis (article)	80%
Presentation	20%

Assessment Activities

Title	Weighting	Hours	ECTS	Learning Outcomes
Master's thesis	80%	0	0	1, 6, 2, 4, 5, 3, 8, 9, 10, 7, 11
Presentation	20%	0	0	10

Bibliography

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