

Master'S Dissertation

Code: 43388

ECTS Credits: 15

2025/2026

Degree	Type	Year
Management, Organization and Business Economics	OB	0

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Teaching groups languages

You can view this information at the [end](#) of this document.

Prerequisites

The Master Thesis will be started and developed after concluding successfully the rest of the Master's Module, usually at the end of May.

The Master Thesis has to be supervised by at least one faculty member of the Master. At the end of May, when classes are over, possible supervisors will suggest possible dissertations. Students will have to say which is their first, second and third preferred projects. The allocation of projects to students will take into account their academic records and preferences.

Only those students previously allocated to a research proposal elaborated jointly with a firm (Industrial Master Thesis) will be exempted from this allocation process, as in this case the election of the candidate is done jointly with the firm. In these cases there will be two supervisors, one member of the MMOBE staff and one member of staff from the firm.

Objectives and Contextualisation

The Master Thesis is an original piece of research in which the student demonstrate the capabilities developed during the previous courses of the master, and the ability to meet deadlines. The students start working on it in June and it must be concluded at the end of August (we will inform about the exact dates). The Master Thesis has to be publicly defended in Palma de Mallorca during the first week of September. The language of the Master is English, so the report and the presentations will have to be done in this language.

Competences

- Be able to evaluate inequalities for reasons of sex and gender to design solutions.
- Develop a critical and a constructive attitude to one's work and that of others.
- Develop an ethical, social and environmental commitment.
- Display knowledge of the important research topics and of current academic debate around the theme of business economics and organisational economics.
- Explain and motivate the analyses, interpret the results and present all these clearly and concisely in English.
- Identify the relevant sources of information and their content for subsequent analysis.
- Leadership and decision-taking capability.
- Master the technical and IT tools needed to carry out applied studies.
- Present research results to various audiences using the different media available.
- Propose and develop an independent original research project, interpreting the results at an advanced level.
- Recognise, compile and handle the appropriate documentary sources for carrying out organisational economic research.
- Relate the contributions from different disciplines that can originate new approaches to business economics.
- Use the different research methodologies, in the different areas of business economics and related fields, to construct the relational and interpretative explanations that can lead to a profound understanding of the business phenomenon.
- Work in multidisciplinary international teams.

Learning Outcomes

1. Develop a critical and a constructive attitude to one's work and that of others.
2. Develop an ethical, social and environmental commitment.
3. Explain and motivate the analyses, interpret the results and present all these clearly and concisely in English.
4. Further investigate the interrelationships between different study areas focusing on business.
5. Identify the relevant sources of information and their content for subsequent analysis.
6. Know how to undertake a research project with a gender perspective.
7. Leadership and decision-taking capability.
8. Master the technical and IT tools needed to carry out applied studies.
9. Present research results to various audiences using the different media available.
10. Propose and develop an independent original research project, interpreting the results at an advanced level.
11. Recognise, compile and handle the appropriate documentary sources for conducting organizational economic research.
12. Show mastery of the research techniques that help to understand the business phenomenon.
13. Show mastery of the research topics that are currently of importance in the field of business economics and organizations.
14. Work in multidisciplinary international teams.

Content

The Master Thesis has to be an original piece of research written in English.

The Master Thesis will have a structure as similar as possible to an academic paper.

Here are some orientative (supervisor has to close it) recommendations:

Extension: Main text 25-35 pages (double space, Times New Roman size 12). It can be included Appendixes. The text has to be readable without reading those appendixes.

Structure of the main text:

1. Introduction: Objectives of the Master thesis, importance of the topic, contribution to the literature and a brief summary of results.
2. Theoretical framework: Summary of the existing literature and gap that this research covers.
3. Methodology: Methodology used to fill this gap.
4. Results: Summary of main results.
5. Conclusions: Main conclusions and limitations of the research.

Tables and graphs. The Tables and Graphs have to be numerated by order of appearance. Each one has to be titled. Their source has to be cited.

References: At the end of the Master Thesis has to appear a list of references. Those references has to be cited in the main text. Use an established citation procedure in the literature, for example the Chicago Manual of Style.

Activities and Methodology

Title	Hours	ECTS	Learning Outcomes
Type: Supervised			
Meetings with supervisors	56.2	2.25	14, 9, 2, 1, 8, 3, 5, 10
Type: Autonomous			
Master Thesis execution and writing	306.8	12.27	4, 7, 9, 2, 1, 8, 13, 12, 3, 5, 10, 11

Students have to develop the research project finally allocated under the supervision of the professor/s who made the proposal.

In a first meeting with the supervisor/s (face to face or electronically) they will establish, among other things, a calendar of meetings.

The purpose of these meetings is to guide the student in their research and supervise the execution of the Master Thesis.

A student who does not complete any assessable activity is considered 'non-assessable'. Therefore, once a student has provided any written submission to the thesis supervisor, they can no longer be classified as 'non-assessable'.

A summary of the Master Thesis has to be presented and defended publicly.

The proposed evaluation activities may undergo some changes according to the restrictions imposed by the health authorities on on-campus courses.

For this course, the use of Artificial Intelligence (AI) technologies is permitted only for tasks explicitly approved by the thesis supervisor. Students are not allowed to use AI tools to generate full sections of the master's thesis. Any content produced with the assistance of AI must be clearly identified, including a specification of the tools used and the exact prompts, which should be included in the appendix. Failure to transparently disclose the use of AI in this assessable activity will be considered academic dishonesty and may result in a partial or total deduction of the grade for the assignment, or more severe disciplinary action in serious cases.

Annotation: Within the schedule set by the centre or degree programme, 15 minutes of one class will be reserved for students to evaluate their lecturers and their courses or modules through questionnaires.

Assessment

Continous Assessment Activities

Title	Weighting	Hours	ECTS	Learning Outcomes
Workshop participation	100	12	0.48	4, 7, 14, 9, 2, 1, 8, 13, 12, 3, 5, 10, 11, 6

The Master ends with a workshop usually organized at the early of September at Palma de Mallorca.

It is mandatory the participation in all the workshop activities.

During 30 minutes each student defend their Master Thesis. It consist on an exposition of their work and the answers to the questions made by a committee of three persons and other assistants to the workshop, usually professors of the master or invited from other universities.

At the end of the workshop there is a grading meeting. At this meeting are invited all the Master's faculty. The committee of each Master Thesis exposes their evalutaion, then the supervisor, and finnally the floor is open for other faculty members. The Master Thesis are compared in terms of their originality and relevance of the topic, the written memory and their presentation. The Master Theses are ranked and finnally graded.

This module does not include a unique evaluation system.

Bibliography

Ehrenberg (1982) "Writing tecnical papers or reports". The Amercian Statistician. Vol. 36, n.4, p. 326-329.

The Chicago Manual of Style. Available online.

You can find further information:

At the webpage of the MMOBE (public)

At the E-learning of the MMOBE (restricted to enrolled students)

Software

In addition to the basic software usually included in any computer (word processor, spreadsheet...) other programs may be needed (basically statistical packages as: STATA,SPSS,R...) to which the supervisors will facilitate access to the students.

Groups and Languages

Please note that this information is provisional until 30 November 2025. You can check it through this [link](#). To consult the language you will need to enter the CODE of the subject.