

Course Descriptions None 2017-2018

Course Title Bachelor Thesis Econometrics and Operations Research

Course Code EBT0003_old

ECTS Credits 8,0

Assessment Whole/Half Grades

Period	Start	End	Mon	Tue	Wed	Thu	Fri
S1	4-9-2017	2-2-2018	C				
S2	5-2-2018	31-8-2018	C				

Level Intermediate/Advanced

Coordinator Andre Berger For more information:a.berger@maastrichtuniversity.nl

Language of instruction

Goals The BSc thesis is an individual assignment and serves as a concluding assignment of your Bachelor study. The aim of the BSc Thesis is to demonstrate your mastery of domain of study in an assignment that integrates your acquired knowledge and skills. The BSc thesis is an essay of 4500-5000 words (excl. appendices) based on scientific articles.

Description The BSc thesis will start with an opening lecture in the first week of the semester. This opening lecture provides general guidelines for the thesis and will introduce the different topics among which students can choose.

The students work on their BSc thesis simultaneously with their courses as a floating skill in so-called BSc thesis circles. The BSc thesis circles will take place during period 1 and 2 (or 4 and 5 respectively). Period 3 (period 6 respectively) will be used to write up the final report.

Students choose one of the themes and link this with their major/specialisation.

For Semester 1 (September 2016 till January 2017), the following themes are selected:

- Sustainability
- Humanitarian Crisis

For Semester 2 (February 2017 till June 2017), the following themes are selected:

- Ethics
- Financial Crisis

Literature The literature for the BSc thesis is determined jointly by student and supervisor

Prerequisites The courses related to the topic of your bachelor thesis

Keywords

Teaching methods PBL / Presentation / Lecture / Assignment

Assessment methods Final Paper

Evaluation in previous academic year For the complete evaluation of this course please click <http://iwio-sbe.maastrichtuniversity.nl/rapporten.asp?referrer=codeUM>

This course belongs to the following programme / specialisation

Bachelor Econometrics and Operations Research Bachelor Thesis