Course Descriptions None 2024-2025

Course Title	Bachelor Thesis Marble
Course Code	EBT0015
ECTS Credits	8,0
Assessment	Whole/Half Grades

Period

Period	Start	End	Mon	Tue	Wed	Thu	Fri
S1	2-9-2024	26-1-2025	C				
S2	3-2-2025	6-7-2025	C				

Level	Intermediate/Advanced
Coordinator	Christian Seel, Nienke Ruijs For more information:c.seel@maastrichtuniversity.nl; nienke.ruijs@maastrichtuniversity.nl
Language of instruction	English
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 and your research.
Description	The bachelor thesis course provides lectures about different research-related topics. In addition, you have regular meetings with your supervisor to work on your custom-made Bachelor thesis. Finally, you get to present your findings in the symposium/workshop and submit your thesis. During the semester you have frequently contact with your assigned supervisor. The topic for the bachelor thesis is custom made and determined together with the supervisor. At the end of period 2/5 students will participate in the marble symposium.
Literature	Each department has formulated obligatory courses for the marble project, which fall into the regular major/specialization, see marble-sbe.info. Furthermore, students have to attend the marble research course (EBC2152) as far as this is possible in the program. This course supports you in your thesis writing, developing general research skills and critical thinking.
Prerequisites	Each department has formulated obligatory courses for the marble project, which fall into the regular major/specialization, see marble-sbe.info. Furthermore, students have to attend the marble research course (ebc2152) as far as this is possible in the program. This course supports you in your thesis writing, developing general research skills and critical thinking. Teaching methods: meetings with supervisor, presentations
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 Business Analytics	MARBLE
Bachelor Economics and Business Economics - Economics	MARBLE
Bachelor Economics and Business Economics - Economics and Management of Information	MARBLE
Bachelor Economics and Business Economics - International Business Economics	MARBLE
Bachelor Fiscal Economics	MARBLE
Bachelor International Business	MARBLE