

Course Descriptions None 2022-2023

Course Title Writing a Master's Thesis Proposal: IB-Acc, Contr., IM + BI
Course Code EBS4011
ECTS Credits 4,0
Assessment Pass / Fail

Period	Start	End	Mon	Tue	Wed	Thu	Fri
N/A	1-1-1900	1-1-1900					

Level Advanced
Coordinator For more information:
Language of instruction English

Goals
Description PLEASE NOTE THAT THE INFORMATION ABOUT THE TEACHING AND ASSESSMENT METHOD(S) USED IN THIS COURSE IS WITH RESERVATION. A RE-EMERGENCE OF THE CORONAVIRUS AND NEW COUNTERMEASURES BY THE DUTCH GOVERNMENT MIGHT FORCE COORDINATORS TO CHANGE THE TEACHING AND ASSESSMENT METHODS USED. THE MOST UP-TO-DATE INFORMATION ABOUT THE TEACHING/ASSESSMENT METHOD(S) WILL BE AVAILABLE IN THE COURSE SYLLABUS.

Literature
Prerequisites

This course has been cancelled.

The following rule applies to master International Business students who started one of the following programmes/specialisations prior to academic year 2022/23
TRANSITIONAL REGULATION (EBS4011):

- * specialisation Accounting and Business Information Technology
- * specialisation Managerial Decision Making and Control
- * specialisation Accounting and Control (part-time)

Students who did not pass EBS4011 can replace this course with "Writing a Master's Thesis Proposal: IB Accounting and Control" (EBS4041).

The following rule applies to master International Business students who started one of the following programmes/specialisations prior to academic year 2022/23
TRANSITIONAL REGULATION (EBS4011):

- * specialisation Information Management and Business Intelligence

Students who did not pass EBS4011 can replace this course with "Writing a Master's Thesis Proposal: IB Information Management and Business Intelligence" (EBS4042).

See the Transitional Regulations section in the Master Education and Examination Regulations for more information.

Teaching methods

Assessment methods

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

Transitional Regulations

See prerequisites