

Course Descriptions None 2016-2017

Course Title World of Research
 Course Code EBS4010
 ECTS Credits 4,0
 Assessment Pass / Fail

Period	Start	End	Mon	Tue	Wed	Thu	Fri
1	5-9-2016	28-10-2016	-				
2	31-10-2016	22-12-2016					
3	16-1-2017	27-1-2017					
4	6-2-2017	7-4-2017					
5	18-4-2017	9-6-2017					
6	19-6-2017	30-6-2017					

Level Advanced

Coordinator Frank Moers For more information: f.moers@maastrichtuniversity.nl

Language of instruction English

Goals Preparation of the student about different aspects of working as a researcher, including writing a PhD proposal in the second year of the Research Master BR or Research Master EFR.

Description This skill consists of following research seminars within each of the six research programs of the Graduate School of Business and Economics. The lectures relate to research being done at SBE and/or about aspects that are relevant for publishing research. For BR research master students, the students will in addition work during second semester on an individual small research project, in which they apply the knowledge obtained from the methodology courses within the RM BR on a topic of their interest. At the end of this skill in period 6 the student hands in a short paper on their research project. For EFR research master students, students will follow additional specific research seminars, which include pre-discussions in small groups.'

Literature Articles.

Prerequisites This course can only be chosen as part of the 2 year Research Master education (BR or EFR).

Teaching methods Lecture

Assessment methods Final Paper / Participation

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

Master Business Research	Compulsory Skills
Master Business Research Track OR	Compulsory Skills
Master Economic and Financial Research Track Econometrics	Skills
Master Economic and Financial Research	Skills