

Course Descriptions None 2025-2026

Course Title Master's Thesis
 Course Code EMTH0001
 ECTS Credits 17,0
 Assessment Whole/Half Grades

Period	Start	End	Mon	Tue	Wed	Thu	Fri
S1	1-9-2025	30-1-2026					
S2	2-2-2026	3-7-2026					

Level no level
 Coordinator For more information:
 Language of instruction English

Goals
 Description
 Literature
 Prerequisites
 Keywords
 Transitional Regulations

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

Master Digital Business and Economics	Thesis
Master Economics - Inequality and Social Inclusion	Thesis
Master Economics - Sustainable and Resilient Economies	Thesis
Master Economics - Technology, Markets, and Societal Change	Thesis
Master Econometrics and Operations Research	Thesis
Master Financial Economics - Asset Pricing	Thesis
Master Financial Economics - Banking	Thesis
Master Financial Economics - Financial Analysis	Thesis
Master Financial Economics - No specialisation	Thesis
Master Human Decision Science	Thesis
Master International Business - Accounting and Business Information Technology	Thesis
Master International Business - Entrepreneurship and Business Development	Thesis
Master International Business - Managerial Decision-Making and Control	Thesis
Master International Business - Accounting & Control (parttime/NL)	Thesis
Master International Business - Information Management and Business Intelligence	Thesis
Master International Business - Marketing-Finance	Thesis
Master International Business - Organisation: Management, Change and Consultancy	Thesis
Master International Business - Strategic Corporate Finance	Thesis
Master International Business - Strategic Marketing	Thesis
Master International Business - Strategy and Innovation	Thesis
Master International Business - Supply Chain Management	Thesis
Master International Business - Sustainable Finance	Thesis