

Course Descriptions None 2020-2021

Course Title	Master's Thesis																
Course Code	EMTH1200																
ECTS Credits	15,0																
Assessment	Whole/Half Grades																
Period	<table><thead><tr><th>Period</th><th>Start</th><th>End</th><th>Mon</th><th>Tue</th><th>Wed</th><th>Thu</th><th>Fri</th></tr></thead><tbody><tr><td>S2</td><td>1-2-2021</td><td>25-6-2021</td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>	Period	Start	End	Mon	Tue	Wed	Thu	Fri	S2	1-2-2021	25-6-2021					
Period	Start	End	Mon	Tue	Wed	Thu	Fri										
S2	1-2-2021	25-6-2021															
Level	Advanced																
Coordinator	Nalan Bastürk For more information:n.basturk@maastrichtuniversity.nl																
Language of instruction	English																
Goals	The program is completed by a Master Thesis Project in which the student conducts an in-depth study of a business intelligence of smart service topic. It provides the student with the opportunity to apply his or her knowledge and skills acquired during the program to one specific problem.																
Description	The student carries out an academic research project in which he or she develops a problem statement, studies the relevant literature, and derives research questions and possibly also hypotheses. The student then uses scientific methods, often involving an extensive data collection, to answer the research questions or test the hypotheses. The results enable the student to formulate scientific and managerial implications.																
Literature	Self-collected literature																
Prerequisites																	
Keywords																	
Teaching methods	Research / Coaching																
Assessment methods	Final Paper / Presentation																
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 Intelligence and Smart Services Thesis																