

## Valid from 2025.HS

Module description	on: Master Thesis				
Module Code	w.MA.XX.MTIB.20HS				
ECTS Credits	12				
Language of Instruction/Examination	English				
Module Description	Students carry out an independent research project as an individual piece of work based on a subject from the scope of their course of study. Relying on scientific principles, they write a research paper on a topic drawn from the scientific or practical field. The students either choose their own topic, a topic proposed by faculty, or one is assigned to them. They analyze the requirements of their task, conduct a detailed analysis of the situation and, based on this analysis, make recommendations on how to solve the problem at hand. To do so, they draw on the knowledge and the skills they have acquired in the course of their studies. They proceed in a purposeful, effective, and efficient manner, acquiring additional specialist knowledge, as needed. The Master's thesis thus reflects students' competence and increased capacity to act gained from the course of study.				
Organizational Unit	International Management Institute				
Module Coordinator	Jeremy Dela Cruz				
Deputy Module Coordinator	Juanita Guarin Davila				
Program and Specialization	International Business				
Legal Framework	Academic Regulations MSc in International Business dated 10.12.2015, Appendix to the Academic Regulations for the degree program in International Business, first adopted on 12.02.2016				
Module Category	Module Type Compulsory				
Prerequisite Knowledge	All compulsory modules of the degree program "MSc in International Business".				
Contribution to Program Learning Objectives (by the concerned Module)	<ul> <li>Professional Competence</li> <li>Methodological Competence</li> <li>Social Competence</li> <li>Self-Competence</li> </ul>				
Contribution to Program Learning Objectives	Professional Competence  Knowing and Understanding Content of Theoretical and Practical Relevance Apply, Analyze, and Synthesize Content of Theoretical and Practical Relevance Evaluate Content of Theoretical and Practical Relevance Methodological Competence Problem-Solving & Critical Thinking Scientific Methodology Work Methods, Techniques, and Procedures Information Literacy Creativity & Innovation Social Competence Written Communication Oral Communication Intercultural Insight & Ability to Change Perspective Self-Competence Self-Management & Self-Reflection Ethical & Social Responsibility Learning & Change				

Module description	on: Maste	rThe	SIS					
Module Learning Objectives	Students  • work independently in a specific knowledge area/subject area. While writing a paper of some substance, they develop the necessary specialist knowledge to develop their own solution strategies.							
	<ul> <li>produce a piece of work of substance during which they apply their specialist knowledge, methodological knowledge, and research experience in dealing with practically relevant research questions.</li> </ul>							
	<ul> <li>evaluate data critically and deal in a critical manner with scientific insights, theories, and models while working on an academic paper.</li> <li>write an academic paper of substance on a practically relevant topic that reflects the current state of knowledge and related research findings in a manner that is both scientifically sound and practically oriented.</li> <li>write an academic paper of substance in which they establish and advance the current state of knowledge on a practically relevant topic based on sound scientific principles.</li> </ul>							
	<ul> <li>defend their Master's thesis by offering explanations and justifications of results and discussing limitations and weaknesses in a differentiated way.</li> </ul>							
Module Content	<ul> <li>Students work on their own with limited coaching from a thesis supervisor.</li> <li>Practical application of scientific work.</li> <li>They submit a scientifically sound thesis.</li> <li>They defend a scientifically sound thesis.</li> </ul>							
Links to other modules	This module is linked to the following modules:  • w.MA.XX.RMS.21HS  • w.MA.XX.AIP1.20HS  • w.MA.XX.INTRP.20HS  • w.MA.XX.ARC.20HS							
Digital Learning Resources	Reader     Teaching Materials							
Methods of Instruction	<ul> <li>Explorative Learning</li> <li>Interactive Instruction</li> <li>Lecture</li> <li>Literature Review</li> <li>Project Work</li> </ul>				Social Settings Used:  Individual Work			
Type of Instruction		Classroom Instruction		Gu	Guided Self-Study Auto		onomous Self-Study	
	Lecture	-		-				
	Excercise	-		-				
	Project Work	_	-		) h			
	Seminar	eminar -		-	-			
	Total	0 h		360	) h	0 h	0 h	
Performance Assessment	End-of-module exam			F	orm	Length (min.)	Weighting	
	-							
	Permitted Resources							
							1	
	Others		Assessment	F	ormat	Length (min.)	Weighting	
	Talk/oral presentation		Grade	Einzelarbeit		45	30.00	
	Written Assignment Grade E				inzelarbeit	0	70.00	
Classroom Attendance Requirement	None							
Compulsory Reading								
Recommended Reading								

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Comments				