



Valid for 2023.HS

Module Name: Advanced Research Projects								
Module Code w.MA.XX.AREP.19HS								
Module Description	Students participate in applied research projects. They consolidate their professional, methodological, and social competence and further develop the methodological expertise acquired in the REP module. They combine their methodological competence with applications in their field of study and thus improve their professional competence. The topics they work on must have a high degree of practical relevance. The applied research projects must comply with academic standards in terms of structure, methodology, analysis, innovative nature of content, and relevance. Mere consulting or service projects must be avoided. The research topic must be complex and suitable for investigation using scientific methods.							
Program and Specialization								
Legal Framework	Academic Regulations MSc in Banking and Finance dated 29.09.2011, Appendix to the Academic Regulations for the degree program in Banking and Finance, first adopted on 28.08.2012							
Module Category	Module Type:							
	Compulsory							
ECTS	6							
Organizational Unit	W Institut für Wealth & Asset Management							
Module Coordinator	Christoph Künzle (kunh)							
Deputy Module Coordinator	Christoph Kley (kley)							
Prerequisite Knowledge	A prerequisite for this module is the methodological knowledge from Semesters 1+2 of the Master's degree program. This includes, in particular, econometric knowledge, use and research of scientific literature, and a structured approach.							
Contribution to Program	§ Professional Competence							
Learning Goals (Affected by	§ Methodological Competence							
Module)	§ Social Competence							
	§ Self-Competence							
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 § Teamwork & Conflict Management § Intercultural Insight & Ability to Change Perspective Self-Competence § Self-Management & Self-Reflection § Ethical & Social Responsibility § Learning & Change Students							
Module Learning Objectives	<ul> <li>Students</li> <li>deepen the methodological knowledge they have acquired.</li> <li>specialize in the field of research related to the topic they have selected from the available pool of topics.</li> <li>are able to use appropriate methods correctly in dealing with complex applied research projects and justify their choices.</li> <li>are able to express themselves expertly in the selected subject area.</li> <li>are able to justify the results of their study correctly in terms of content.</li> <li>become experts in a research topic selected from a pool of topics.</li> <li>are able to interpret the results of their study correctly.</li> <li>are able to proceed systematically in completing a complex applied research project.</li> </ul>							

Links	ule Content	<ul> <li>Practical application of econometric principles.</li> <li>Autonomous work on a research question.</li> <li>Application and adaptation of the acquired technical and methodological knowledge to a specific research topic.</li> <li>Working in teams.</li> <li>Production and presentation of research findings.</li> <li>Application of project management knowledge.</li> <li>The content of this module is linked to the following modules:</li> <li>w.MA.XX.QNM.19HS</li> <li>w.MA.XX.REP.19HS</li> <li>Project Work</li> <li>Social Settings Used:</li> </ul>						
Methods of instruction		§ Literature Review	Pair Work		liga oscu.			
Digit	al Resources	Reader						
Туре	of Instruction	Classroom Instruction	Guided Self-Stu	dy	Autono	mous Self-Study		
	Lecture	4 h		-				
	Excercise	-		-				
	Project Work	-		10 h				
	Seminar	-		-				
	Total	4 h		10 h		166 h		
Perfo	prmance Assessment							
	End-of-module exam	Form	orm		ı.)	Weighting		
-		-	-			-		
	Permitted	-						
	Resources							
	04				<u>,</u>			
Others			sessment	Length (mir	1.)	Weighting		
Written Assignment		Gra Gra		-		80,00 %		
	Talk/oral presentation	30		20,00 %				
Students are not allowed to revise and resubmit performance assessment tasks.								
	Classroom Attendance Mandatory Attendance: Other							
Requirement								
Attendance of the colloquium is mandatory.           Language of         German								
Instruction/Examination								
	pulsory Reading	-						
	mmended Reading	-						
	ments	-						
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