

Valid for 2022.FS

Module Name: Performance Management							
Module Code	w.MA.XX.PMA-PiE.19HS						
Module Description Program and Specialization	Students learn and apply the concepts and methodologies of corporate performance management to support strategy implementation. The module focuses on traditional, more recent management models for large corporations with a focus on banking. It enables students to design and discuss management control systems, key performance indicators, and current trends in the domain of performance management. Banking and Finance (PiE)						
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	3						
Organizational Unit	W Institut für Wealth & Asset Management						
Module Coordinator	Patrick Hauf (hauk)						
Deputy Module Coordinator	Ruben Seiberlich (seib)						
Prerequisite Knowledge	Students should have a Bachelor's degree in Business Administration or a related field, ideally with a specialization in Banking and Finance. Work experience in a large corporation is an advantage. More specifically, students should have some basic understanding of - accounting principles						
	- concepts of finance & investments (net present value, internal rate of return, multiples for stock valuation) - the regulatory requirements imposed on banks (capital & liquidity requirements) - capital market instruments (stocks, bonds, swaps, etc.)						
Contribution to Program Learning Goals (Affected by Module)	 § Professional Competence § Methodological Competence § 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 Teamwork & Conflict Management Intercultural Insight & Ability to Change Perspective Self-Competence Self-Management & Self-Reflection Ethical & Social Responsibility Learning & Change						
Module Learning Objectives	Students § are able to explain the major performance management approaches to support strategy implementation. § understand the various concepts applied in bank management and control. § are able to design adequate management control systems based on key performance indicators. § know about employee performance management principles and compensation approaches. § are able to design effective planning, budgeting, and forecasting processes. § are in a position to reflect on more recent trends in (agile) performance management such as OKRs.						

Modu	lle Content	 Fundamentals of performance management: Strategy implementation and management of decentralized organizations with a focus on management control systems in banks. Management control and performance management approaches in agile organizations and their evolution over time. Understanding objectives & key results (OKRs) and behavior-oriented performance management. Center management, funds-transfer pricing, and value drivers in wealth management. Capital and cost management for banks: Regulatory, economic, and invested capital; internal capital adequacy assessment process (ICAAP); capital attribution and performance assessment. Planning, budgeting, and forecasting: Purpose and design of strategic, operational, and financial planning processes; cost budgeting, forecasting approaches and methods. Employee performance management and best practices beyond compensation. 						
Links	Links to other modules The content of this module is linked to the following modules: w.MA.XX.IRB-PiE.19HS							
		w.MA.XX.QNM-PiE.19HS	3					
		w.MA.XX.RM-PiE.19HS						
Methods of Instruction		 Lecture Interactive Instruction Case Studies Exercises Problem-Oriented Teaching 		Social Settings Used: Individual Work				
Digita	al Resources	Teaching Materials						
Type of Instruction		Classroom Instruction	Guided Self-Stu	dy Autonomous Self-Study				
, ,	Lecture	28 h				•		
	Excercise			32 h				
	Project Work	-		-				
	Seminar	_		_				
	Total	28 h	1	32 h		30 h		
Performance Assessment								
1 0110	End-of-module exam	Form		Length (min.)		Weighting		
	Written exam	Open book		60	,	100,00 %		
	Permitted	Free choice of calculator		With dictiona		100,00 70		
	Resources			With dictionary				
	Others	As	sessment	Length (mir	1.)	Weighting		
	-	-		-		-		
	Students are not allowed to revise and resubmit performance assessment tasks.							
Class	sroom Attendance	Mandatory Attendance: N		mont taons.				
	Requirement							
	Language of English							
Instruction/Examination								
Compulsory Reading § Lecture slides								
	Recommended Reading § Wilson, T. (2015). Value and Capital Management. Wiley. ISBN 978-1-118-77463-2. § Anthony, R., Govindarajan, V., Hartmann, F., Kraus, K. & Nilsson, G. (2014). Management Control Systems. European edition. Mc Graw Hill. ISBN 139780077133269. § Hope, J. & Player, S. (2012). Beyond Performance Management. Harvard Business School Publishing. ISBN 978-1-4221-4195-3.							
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