Learning Outcomes for Master of Business Management (MBM)

National Qualification Framework for Iceland	Master of Management at Reykjavik University			
Qualification at Master level Cycle 2.1 30 – 120 ECTS	Master of Business Management (MBM) is a 90 ECTS-credit qualification at master level. It focuses on graduating students with in-depth knowledge, skills and competences in management.			
KNOWLEDGE				
The National Qualification Framework states that degree holders possess knowledge within a defined field of the relevant profession. 1. Have knowledge and understanding of scientific subjects and challenges 2. Can provide arguments for their own solutions 3. Can place latest knowledge into context in the relevant field 4. Are familiar with research methods in their scientific field 5. Have knowledge of science ethics	*	Degree holders possess knowledge of:		
	1, 2, 4, 5	theoretical foundations, definitions, concepts and methods of the strategic management and innovation management		
	1, 2, 4, 5	definitions and concepts of emerging technologies and digitalization		
	1, 2, 4, 5	theoretical foundations, definitions, concepts and methods of management control		
	1, 2, 4, 5	definitions, concepts and trends of business ethics and responsible management		
	2, 3, 4, 5	research and sources of empirical knowledge in management		
SKILLS				
The National Qualification Framework states that degree holders can apply methods and procedures of a defined scientific field or profession. <i>This entails that holders:</i>	*	Degree holders can apply the methods and procedures of management as follows:		
	1, 3, 4, 5,	apply best practice tools and methods in strategic management, innovation management and management control		
 Have adopted relevant methods and procedures Are capable of analyzing statistical information 	8, 9 10, 11	management control		
 Are capable of analyzing statistical information Can understand and tackle complex subjects in a professional context Can apply their knowledge and understanding with a professional approach Can use the relevant equipment, technology and software Can collect, analyze and evaluate scientific data Are innovative in developing and applying ideas Can apply their knowledge, understanding and proficiency 	1, 3, 4, 5,	apply appropriate theories, methods and analytical procedures to identify and		
	8, 9 10, 11	manage the opportunities and challenges of increasing digitalization and emerging technologies		
	2, 3, 4, 7, 8, 10, 11,	critically evaluate methods and processes of management with the aim of proposing and implementing improvements and		
	12	apply critical thinking, evaluate and resolve issues and situations from the perspective of ethical behaviour, responsible management and sustainability		

for resolution in new and unfamiliar situations or in an interdisciplinary context 9. Are capable of integrating knowledge, resolve complex issues and present an opinion based on the available information 10. Can recognize novelties which are based on scientific theories and/or experiments 11. Can apply the methods of the relevant scientific field and/or profession to present, develop and solve projects 12. Understand research and research findings.	2, 3, 4, 5, 8, 9, 10, 12 2, 3, 4, 6, 8, 9, 10, 12 2, 3, 4, 8, 10, 12 2, 3, 4, 7, 8, 10, 12	apply appropriate theories, methods and analytical procedures to conduct analysis of practical business problems and propose and argue for valid solutions based on this analysis access, retrieve and evaluate relevant information and scientific data reliably work collaboratively with others in the same and different disciplines be receptive to new ideas and innovation		
COMPETENCES				
The National Qualification Framework states that degree holders can apply their knowledge and skills in a practical way in their profession and/or further studies. <i>This entails that holders:</i> 1. Have developed the necessary learning skills and independence for further studies 2. Can initiate and lead projects within the scientific field and be responsible for the work of individuals and groups 3. Can communicate scientific information, challenges and findings to scholars as well as to general audience 4. Are capable of presenting and describing scientific issues	*	Degree holders can apply their knowledge and skills to:		
	5, 6	recognize and manage professional issues in management		
	1, 2	work in an independent and organised manner, set goals, and plan and implement solutions to diverse problems		
	2, 3, 5, 7	communicate the importance of ethical and responsible practices and initiate efforts to increase the level of responsible management in their profession and/or organizations		
and research findings in a foreign language	1,3	pursue life-long learning in practice		
 5. Can make decisions in an independent, professional manner and support them 6. Can decide which analytical methods and complex theories are applicable 7. Can communicate statistical information 	2, 3	participate actively and cooperatively in group tasks, and assume a leadership role		
	4, 7	interpret and present theoretical issues and empirical findings in English		