

## **MSc Management**

## Distance Learning

Semester			Module	Module Code	Credit Points	Type of Assessment	
FT	PT I	PT II					
2. Semester (Level 7) 1. Semester (Level 7)	1. Semester	1. Semester	Managing in a Global Economy	LIBFEXDLMBGE	15	Exam	
			Strategic Management	LIBFEXDLMBSME	15	Exam	
		Š	Advanced Research Methods	LIBFWAWADLMARM-01	15	Written Assessment: Written Assignment	
		2. Semester	Operations and Information Management	LIBFWACSDLMBAEOIM	15	Written Assessment: Case Study	
	2. Semester		Elective A		15		
		Š	Elective B1		15		
		3. Semester	Elective B2		15		
			Elective B3		15		
	3. Semester	S	Elective B4		15		
		4. Semester	Master Thesis	LIBFMTMMTHE	45	Master Thesis	
Total		Į	180				

FT: Full-Time, 12 months
PT I: Part-Time I, 18 months
PT II: Part-Time II, 24
months

V

The sequence of the modules is to be strictly followed

Electives				<b>✓</b>
Elective A		Elective B		
Managing People and Organizations	Specialisms: International Marketing	Global Brand Management Sales and Pricing	International Consumer Behaviour Applied Marketing Research	
Innovation and Entrepreneurship  Managerial Economics	Specialisms: Finance & Accounting	Advanced Corporate Finance Investment Analysis and Portfolio Management	Advanced Management Accounting & Control Current Issues in Accounting	Electives: Note that you car
Managing Across Borders	Specialisms: IT Management	IT Project Management IT Architecture Management	IT Service Management IT Governance and Compliance	
	Specialisms: Engineering Management	Internet of Things Manufacturing Methods Industry 4.0	Product Development Design Thinking	choose four modules to follow a specialism here (exclusively for Elective B).
	Specialisms: Big Data Management	Data Science Analytical Software and Frameworks	Data Utilization Application Scenarios and Case Studies	
	Specialisms: Leadership	Leadership Change Management	Business Ethics and Corporate Governance Current Issues in	
	Specialisms: Artificial Intelligence	Artificial Intelligence Seminar: AI and Society	Leadership & Management  Use Case and Evaluation  Seminar: Current Topics in AI	