CURRICULUM M.A. INTERNATIONAL MANAGEMENT
DISTANCE LEARNING, 120 ECTS credits

Semester FT	Semester PT I	Semester PT II	Module	Course Code	Course	ECTS credits	Type of Exam
1. Semester	1. Semester	1. Semester	Business Intelligence I	DLMDSEBA01	Business Intelligence I	5	Case Study
			Concepts in Data Management	DLMDMCDM01	Concepts in Data Management	5	Exam
			Corporate Governance of IT, Compliance, and Law	DLMIGCR01-01_E	Corporate Governance of IT, Compliance, and Law	5	Exam
	2. Semester	2. Semester	Relational and NoSQL Databases	DLMBIRND01	Relational and NoSQL Databases	5	Written Assignment
			Data Query Languages	DLMDMDQL01	Data Query Languages	5	Oral Assignment
			Project: Business Intelligence	DLMDSEBA02	Project: Business Intelligence	5	Portfolio
2. Semester	3. Semester	3. Semester	Seminar: Ethic & Societal Considerations in Data Management	DLMDMSESC01	Seminar: Ethic & Societal Considerations in Data Management	5	Research Essay
			Strategic Management	DLMBSME01	Strategic Management	5	Exam
			Data Warehousing Architecture Types	DLMBIDWAT01	Data Warehousing Architecture Types	5	Exam
		4. Semester	Extract, Transform and Load Technologies	DLMBIETLT01	Extract, Transform and Load Technologies	5	Case Study
	4. Semester		Advanced Research Methods	DLMARM01-01	Advanced Research Methods	5	Written Assignment
		5. Semester	Seminar: Data Warehouse Approaches and Methodologies	DLMBISDWAM01	Seminar: Data Warehouse Approaches and Methodologies	5	Research Essay
3. Semester			Data Modeling and Reporting	DLMBIDMR01	Data Modeling and Reporting	5	Exam
		6. Semester	Project: Data Modeling and Reporting	DLMBIPDMR01	Project: Data Modeling and Reporting	5	Project Report
	5. Semester		ELECTIVE A*		e.g. Big Data	10	
		7.	ELECTIVE B*		e.g. Data Miner	10	
4.	6.	8.	Master Thesis		Master Thesis / Thesis Defense	27 / 3	Master Thesis / Presentation: Colloquium
	Total 120 ECTS credits						

Electives A:

Data Engineer
Big Data Engineering
Big Data
Data Miner
Digital Business and Entrepeneurship
Digital Marketing
Digital Business Models and Change
Technical Project Lead

Electives B:

Data Engineer
Big Data Engineering
Big Data
Data Miner
Digital Business and Entrepeneurship
Digital Marketing
Digital Business Models and Change
Technical Project Lead
AI and Mastering AI Prompting

INTERNATIONAL UNIVERSITY OF APPLIED SCIENCES