Seme: T PT	ster	,	RNING, 120 ECTS credits Module	Course Code	Course	ECTS credits	Type of Exam	IU
ter	ter		Global Supply Chain Management	MWCH01_E	Globales Supply-Chain-Management	5	Exam	INTERNATIONAL UNIVERSITY OF APPLIED SCIENCES
Semester	Semester		Information and Knowledge Management	DLMIMIUW01_E	Information and Knowledge Management	5	Exam	
	1		Requirements Management	DLMPRERM01	Requirements Management	5	Exam	
ter	ter	; /	Advanced Research Methods	DLMARM01	Advanced Research Methods	5	Written Assignment	Ŋ
Semester	Semester		Innovation and Entrepreneurship	DLMBIE01-01	Innovation and Entrepreneurship	5	Exam	You've already planne exactly how your cour schedule should look? Wonderful! The IU International U of Applied Sciences of the flexibility to choos module you like from semester. You can wo number of modules at same time or one by o
2.5	5.5		Data Science	DLMBDSA01	Data Science	5	Exam	
	ter	;	Customer Relationship Marketing	MWMA02_E	Customer Relationship Marketing	5	Exam	
Semester	Semester		Artificial Intelligence	DLMAIAI01	Artificial Intelligence	5	Exam	
3611153CEI	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Seminar: Societal Challenges in Digitalization	DLMIHDG01_E	Seminar: Societal Challenges in Digitalization	5	Written Assignment	
7. 001		ester _	Internet of Things	DLMBMMIIT01	Internet of Things	5	Exam	
		Sem	Management of IT Services and Architecture	MWIT02-01_E	Management of IT Services and Architecture	5	Exam	
Semester	5.	ester	Big Data Technologies	DLMDSBDT01	Big Data Technologies	5	Oral Assignment	Ø
4. Sen	U)	Sem	Project: Cloud Service Concept Study	DLMWIPCSK01_E	Project: Cloud Service Concept Study	5	Project Report	* Electives: Choose to modules, every electi module can only be o once. FT: Full-Time 1, 36 m PT II: Part-Time I, 36 m PT II: Part-Time II, 48
3. Semester 5. Semester		ester	Seminar Current Topics in IT-Management	DLMISCT01_E	Seminar Current Topics in IT-Management	5	Research Essay	
	ester 6	Seme	ELECTIVE A*	Elective A	e.g.Agile Software Development Techniques and Methods	10		
	7.	: E	ELECTIVE B*	Elective B	e.g. Mobile Software Engineering	10		
:	ø	5 1	Master Thesis	MMTHE01 MMTHE02	Master Thesis Thesis Defense	27 3	Master Thesis Presentation: Colloquium	
Tota	al					120		

Elective A + B

Agile Software Development Techniques and Methods Mobile Software Engineering Cloud Computing Business Intelligence Cyber Criminality IT Law IT Governance and Compliance Cybersecurity UI/UX Expert Data Engineer Organizational and Human Resources Development Digital Health Digital Insurance Applied Online Project Management E-Commerce Process Management and Operational Application Systems Salesforce Developer Specialization **(i)**

You can find more information about your degree program in the module handbook on our website.