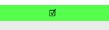
	emest		ARNING Module	Course Code	Course	ECTS	Type of Exam
Т	PTI	PT II				credits	Exam or Written
	1. Semester	1. Semester	Business 101	DLBBAB01_E	Business 101	5	Assignment
_			Artificial Intelligence	DLBDSEAIS01	Artificial Intelligence	5	Exam
1. Semester			Introduction to NLP	DLBAIINLP01	Introduction to NLP	5	Exam
		ter	Supply Chain Management I	DLBDSESCM01	Supply Chain Management I	5	Exam
		Semester	Project: AI Excellence with Creative Prompting Techniques	DLBPKIEKPT01_E	Project: AI Excellence with Creative Prompting Techniques	5	Oral Project Report
		2.5	ELECTIVES D		Internship or modules to choose	5	
	2. Semester	Semester	Introduction to Academic Work	DLBCSIAW01	Introduction to Academic Work	5	Basic Workbook
			Principles of Management	DLBBAPM01_E	Principles of Management	5	Case Study
Semester		ŝ	Advanced NLP: Generative AI in Business Applications	DLBAIBEANGAIBA01	Advanced NLP: Generative AI in Business Applications	5	Case Study
2. Serr		ter	Supply Chain Management II	DLBDSESCM02	Supply Chain Management II	5	Exam
	ter	Semester	Project: Al Product Commercialisation	DLBAIBEPAIPC01	Project: AI Product Commercialisation	5	Project Report
		4. S	ELECTIVES D		Internship or modules to choose	5	
	3. Semester	er	Deep Learning in Business Contexts: Predictive Analytics	DLBAIBEDLBCPA01	Deep Learning in Business Contexts: Predictive Analytics	5	Exam
3. Semester		Semester	Ethics and Legal Aspects in Al	DLBAIBEELAAI01	Ethics and Legal Aspects in Al	5	Exam
		5. S	Advanced Data Analysis	DLBDSEDA01	Advanced Data Analysis	5	Exam
	4. Semester	6. Semester	Introduction to the Internet of Things	DLBINGEIT01_E	Introduction to the Internet of Things	5	Exam
			Project: NLP in Business Applications: Customer Service Automation and Sentiment Analysis	DLBAIBEPNBACSA01	Project: NLP in Business Applications: Customer Service Automation and Sentiment Analysis	5	Project Report
			ELECTIVES D		Internship or modules to choose	5	
	4. Se	Semester	Business Intelligence and Data Visualization	DLBAIBEBIDV01	Business Intelligence and Data Visualization	5	Written Assignment
			Change Management	DLBDBCM01_E	Change Management	5	Exam
ester	5. Semester	7. S	Augmented, Mixed and Virtual Reality	DLBMIAMVR01_E	Augmented, Mixed and Virtual Reality	5	Exam
4. Semester		er	Product Development in Industry 4.0	DLBINGPE01_E	Product Development in Industry 4.0	5	Exam
~		Semester	Project: Al Change Management	DLBAIBEPAICM01	Project: AI Change Management	5	Portfolio
		8. S	ELECTIVES D		Internship or modules to choose	5	
5. Semester	6. Semester	er	Al Talent Development	DLBAIBEAITD01	Al Talent Development	5	Written Assignment
		Semester	Process Automation	DLBAIBEPA01	Process Automation	5	Case Study
		9. S	Data Analytics and Big Data	DLBINGDABD01_E	Data Analytics and Big Data	5	Case Study
		er	Green and Social Logistics	DLBBWGSL01_E	Green and Social Logistics	5	Case Study
-7	9	Semester	Project: Generative Al in an Enterprise Context	DLBFMPGKIU01_E	Project: Generative AI in an Enterprise Context	5	Portfolio
		10. S	ELECTIVES D		Internship or modules to choose	5	
6. Semester	7. Semester	e	Seminar: Ethical Innovation	DLBAIBESEI01	Seminar: Ethical Innovation	5	Research Essay
		Semester	Project: Al in Logistics	DLBAIBEPAIF01	Project: Al in Logistics	5	Project Report
	7.	11. S	Project: Low-Code Development	DLBDBEPLCD01	Project: Low-Code Development	5	Oral Project Report
	8. Semester	1	ELECTIVES D		Internship or modules to choose	5	
		12.	Bachelor Thesis	DLBBT01	Bachelor Thesis	9	Bachelor Thesis

## ÍU INTERNATIONAL UNIVERSITY OF APPLIED SCIENCES



You've already planned out exactly how your course schedule should look? Wonderful! The IU International University of Applied Sciences offers you the flexibility to chose any available module you like from any semester. You can work on a number of modules at the same time or one by one.

## Ø

At the beginning, choose modules that particularly interest you or that you can use directly in your job. This motivates you and gives you success right from the start.

## Ø

Information about electives D: Decide at the beginning between an internship at a company or modules from electives D. You will complete the internship with a practical reflection. If you decide on the modules from electives D, all modules from this area must be completed. Mixed forms of internship and compulsory electives D are not possible.

## Electives D:

Internship: Business & Management or Project: Digital Business Models Project: Business Intelligence Intercultural and Ethical Decision-Making Digital Skills Interaction and Communication in Organisations Seminar: Current Topics in Digitalization