CURRICULUM M.SC. ARTIFICIAL INTELLIGENCE

DISTANCE LEARNING, 60 ECTS

Semester			Module	Course Code	Course	ECTS	Type of Exam
FT	PT I	PT II					
1. Semester	1. Semester	1. Semester	Machine Learning	DLMDSML01	Machine Learning	5	Exam
			Deep Learning	DLMDSDL01	Deep Learning	5	Oral Assignment
			Use Case and Evaluation	DLMDSUCE01	Use Case and Evaluation	5	Oral Assignment
	2. Semester	2. Semester	Reinforcement Learning	DLMAIRIL01	Reinforcement Learning	5	Written Assignment
			Seminar: Current Topics in AI	DLMAISCTAI01	Seminar: Current Topics in AI	5	Research Essay
			Project: AI Use Case	DLMAIPAIUC01	Project: AI Use Case	5	Portfolio
2. Semester		3.	ELECTIVE*		e.g. Computer Vision and NLP	10	
	3.	4.	Master Thesis	DLMMTHE01 DLMMTHE02	Master Thesis Thesis Defense	18 2	Master Thesis Presentation: Colloquium
Total 60 ECTS							

Elective A

Computer Vision and NLP
Advanced Robotics 4.0
Applied Autonomous Driving

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

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