

ASSIGNATURES CONVALIDABLES PER TAED 2 - MOBILITAT PER ETSETB CURS 2025-26

University	Course	ECTS
<b>Technische Universität Wien</b>	194.154 GENERATIVE AI	3.0
	STATISTICAL REINFORCEMENT LEARNING	4.5
	194.025 Introduction to Machine Learning	6
	186.868 Visual Data Science	3
<b>Stockholm University</b>	Research Topics in Data Science. IB575C	7,5
	IB475C - BUSINESS PROCESS DESIGN AND INTELLIGENCE WITHIN THE IT AREA	7,5
<b>University of Bern</b>	484794 Data Science for Organizations	6
	442173 Machine Learning	5
	102469 Seminar in Machine Learning and Artificial Intelligence	5
	478977 Reinforcement Learning	5
<b>UNIVERSITA DEGLI STUDI DI ROMA LA SAPIENZA</b>	Data driven decision making 10589563	6
	Laboratory of data driven decision making AAF1884	3
	1047221 - ALGORITHMIC METHODS OF DATA MINING AND LABORATORY	9
	1047264 - FUNDAMENTALS OF DATA SCIENCE AND LABORATORY	9
	1047802 - SPATIAL STATISTICS AND STATISTICAL TOOLS FOR ENVIRONMENTAL DATA	9
<b>POLITECNICO DI MILANO</b>	097677 Computer Ethics	5
	054307 Artificial neural networks and deep learning	5
	056889 Foundations of Artificial Intelligence	5
	056490 Data and information quality	5
	052534 Recommender systems	5
<b>DANMARKS TEKNISKE UNIVERSITET</b>	02502 Image Analysis	5
	02456 Deep learning	5
<b>Katholieke Universiteit Leuven</b>	Fundamentals of Artificial Intelligence (H02A0A)	5
	Declarative Problem Solving Paradigms in AI	4
	Uncertainty in Artificial Intelligence	4
	Machine Learning and Inductive Inference (H02C1A)	4
	NEURAL LANGUAGE PROCESSING (H02B1A)	4
	NEURAL COMPUTING (H02B3A)	4
<b>KTH Royal Institute of Technology</b>	Reinforcement Learning (EL2805)	7,5
	Artificial Neural Networks and Deep Architectures (DD2437)	7,5
<b>CTU Prague</b>	Statistical Machine Learning	6
	Pattern Recognition and Machine Learning	6
	Database Systems II	6
<b>Dublin City University (DCU)</b>	CA273A CSC1158 Data Processing and Visualisation	7,5
<b>Linköping University (Suècia)</b>	Software Engineering Theory (TDDC93)	4
	Software Security (TDDC90)	6
<b>Aalto University</b>	ELEC-E8739 AI in health technologies D	5
	ELEC-E8125 - Reinforcement learning D	5
	MS-C2111 Stochastic Processes	5
<b>Aalborg Universitet</b>	Secure, Scalable and Useful Systems (DSNCSITK120)	15
	Machine Intelligence (DSNCSITK121)	5
<b>AKADEMIA GORNICZO-HUTNICZA IM. STANISLAWA STASZICA W KRAKOWIE</b>	Cryptography and Security	6
	Deep Learning in Medical Image Analysis	6
	Stochastic Algorithms – Applications and Analysis	6
	UNIX Administration	4

<b>Università di Bologna</b>	81932 - Big data	6
	95631 - Machine Learning and Data Mining	6