

Computer Science - Classnumbers Fall 2020-2021

Studiegids	Course Name	Lectures	Workgroup	EXAM	RETAKE
4343ADM DX	Advanced Data Management for Data Analysis	7352	na	8513	8514
4343ADVDM	Advances in Data Mining	7325	7326	16966	tba
4343AUTMX	Automated Machine Learning	7353	7354	8515	8516
4609COMNW	Complex Networks	7985	7986	14598	14599
4383COMCRT	Computational Creativity	11745	tba	12490	12491
4343CMS6X	Computational Models and Semantics	7355	7356	17264	17265
4343COMOB	Computational Molecular Biology	17004	na	14945	14946
4343DASPR	Data Science in Practice	7357	na	8517	8518
4343DISDP	Distributed Data Processing Systems	7358	na	8519	8520
4343EVAL6	Evolutionary Algorithms	7327	7328	16999	15109
4343FSWT6	Foundations of Software Testing	7345	na	8492	8493
4343HPCI6	High Performance Computing I	7346	na	15121	15122
4343INTDL	Introduction to Deep Learning	na	8060	16980	tba
4343INTML	Introduction to Machine Learning	8061	8062	14950	14951
4343MACLAH	Master Class	8004	na	na	na
4343MMSY6	Multimedia Systems	7981	7981	8435	8436
4343QUALG	Quantum Algorithms	8032	8033	8496	8497
4343SADRL	Seminar Advanced Deep Reinforcement Learning	na	14952	8521	8522
4343SBCWA	Seminar Swarm-based Computation with Applications in B	8006	na	8433	8434
4343SNACS	Social Network Analysis for Computer Scientists	7980	14032	8441	8442
4353SWDPM	Software Development & Product Management	7349	na	16754	15124
4343TXTMN	Text Mining	7995	na	14940	14941
4343URBC6	Urban Computing	7988	7989	8500	8501

26-8-2020