



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

myStudies

Transcript of records

(not an official document)

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Regulations	Informatik MSc 23.06.2009
Date printed	2019.04.08

Key: Sess.: Examination session; for semester performance the following session (S14: Summer 2014, W14: Winter 2013/14); Obt.: credits obtained; Req.: minimum credits required in accordance with the regulations; Diff.: credits to be obtained; Wgt.: Weight; pass: passed; fail: failed; no show: no show or broken off						
	Sess.	Grade	Wgt.	ECTS credits		
				Obt.	Req.	Diff.
Master's Programme in Computer Science				63	90	27
Focus Courses and Computer Science Elective Courses				44	36	
Focus Courses				30	26	
Focus Courses General Studies				30	26	
Focus Core Courses General Studies				20	10	
263-2300-00 S How To Write Fast Numerical Code	S17	5.75		6		
252-0535-00 S Machine Learning	W17	5.5		8		
227-0558-00 S Principles of Distributed Computing	S17	5.25		6		
Focus Elective Courses General Studies				8	0	
263-5200-00 S Data Mining: Learning from Large Data Sets	W17	5.75		4		
263-5210-00 S Probabilistic Artificial Intelligence	W17	5.5		4		
Seminar General Studies				2	2	
263-3840-00 S Hardware Architectures for Machine Learning	S17	5		2		
Computer Science Elective Courses				14	8	
263-5902-00 S Computer Vision	W18	4		6		
263-3210-00 S Deep Learning	W18	5.25		4		
252-3005-00 S Natural Language Understanding	S17	5.5		4		
Interfocus Courses				12	12	
263-0006-00 S Algorithms Lab	W17	5.75		6		
263-0008-00 S Computational Intelligence Lab	S17	4.75		6		
Free Elective Courses				4	0	
MOB-001 German for Beginners: Intensive Course for Exchange or Master Students, A1.1 / Sprachenzentrum der ETHZ und UZH	W18	5.25		2		
MOB-002 Post-Beginners German for Exchange and Master Students, A1.2 / Sprachenzentrum der ETHZ und UZH	W18	5		2		
Science in Perspective				3	2	
363-0565-00 S Principles of Macroeconomics	W18	4.5		3		
Internship				0	0	
Master's Thesis				0	30	30
Performance Assessments without Category				4		
252-0527-00 S Probabilistic Graphical Models for Image Analysis	W19	5.5		4		