

Transcript of records

(not an official document)

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Student ID number	16-949-190
Regulations	Physik MSc 28.01.2014
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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 Physics						64 90 26
Core Courses						30 30
Core Courses: Theoretical Physics						20 10
402-0843-00 S	Quantum Field Theory I		W17	no show		
402-0871-00 S	Solid State Theory		W18	4.25		10
402-0861-00 S	Statistical Physics		W18	4.5		10
Core Courses: Experimental Physics						10 10
402-0448-01 S	Quantum Information Processing I: Concepts		S17	4		5
402-0448-02 S	Quantum Information Processing II: Implementations		S17	4.25		5
402-0442-00 S	Quantum Optics		W17	1.5		0
Electives						22 20
Electives: Physics and Mathematics						11 10
402-0384-00 S	Life in the Universe		S18	5.5		6
402-0811-00 S	Programming Techniques for Scientific Simulations I		W17	5		5
402-0595-00 S	Semiconductor Nanostructures		W17	no show		
227-1040-00 S	Theory, Programming and Simulation of Neuronal Networks		S17	no show		
General Electives						11 0
151-0620-00 S	Embedded MEMS Lab		W18	5		5
151-0116-10 S	High Performance Computing for Science and Engineering (HPCSE) for Engineers II		S17	no show		
227-0663-00 S	Nano-Optics		W17	4		6
Proseminars and Semester Papers						9 8
402-0215-MS S	Experimental Semester Project in Physics		W19	pass		9
Science in Perspective						3 2
851-0585-41 S	Computational Social Science		W19	4.5		3
Master's Thesis						0 30 30
402-2000-00 S	Scientific Works in Physics		W17	pass		0
Performance Assessments without Category						3
363-1030-00 S	Digital Entrepreneurship Sprint		S18	5		3