LMU LUDWIG-MAXIMILIANS-UNIVERSITÄT MÜNCHEN

FACULTY OF MATHEMATICS, COMPUTER SCIENCE AND STATISTICS
TRANSCRIPT OF RECORDS

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Munich, September 27, 2016

Program: Bachelor Computer Science

Transcript of Records in accordance with the examination regulations for the Bachelor's program in Computer Science issued on September 29, 2010

Module	List of credit courses	Semester	Grade	Status	CP	CP
Major: Computer Science						
P 1	Introduction to programming (lecture & classes)	WS 12/13	**1.3**	PA	9	**9**
P 2	Programming and modeling (lecture & classes)	SS 13	**1.7**	PA	6	**6**
P 3	Algorithms and data structures (lecture & classes)	SS 13	**1.3**	PA	6	**6**
P 4	Computer architecture (lecture & classes)	SS 13	**1.0**	PA	6	**6**
P 5	Operating systems (lecture & classes)	WS 13/14	**1.0**	PA	6	**6**
P 6.1-2	Computer networks and distributed systems (lecture & classes)	SS 14	2.3	PA	6	**6**
P 7	Software engineering (lecture & classes)	WS 13/14	**1.0**	PA	6	**6**
P 8	Formal languages and complexity (lecture & classes)	SS 14	**1.7**	PA	6	**6**
P 9	Formal specification and verification (lecture & classes)	SS 15	1.7	PA	6	**6**
P 10	Database systems (lecture & classes)	WS 13/14	**1.0**	PA	6	**6**
P 12	Logic and discrete structures (lecture & classes)	SS 15	**1.3**	PA	6	**6**
P 6.3	**Seminar on General Topics of Computer Science**					
	Basic seminar in media informatics (seminar)	WS 14/15	**1.0**	PA	3	**3**
Elective Domain: Practical Training						
WP 2	Practical course operating systems (lecture & practical training)	WS 13/14	**1.0**	PA	12	**12**
Domain: Mathematics						
WP 10	Analysis for computer scientists (lecture & classes)	WS 12/13	**1.0**	PA	9	**9**
WP 11	Linear algebra for computer scientists (lecture & classes)	WS 12/13	2.3	PA	6	**6**
WP 43	Stochastics and statistics (lecture & classes)	SS 14	**1.0**	PA	9	**9**
WP 25	**Soft- and Hardskills**					
WP 25.1	Intellectual property and information technology (lecture)	SS 14		PA	3	**3**
WP 25.2	IT competence	SS 15		PA	3	**3**
WP 25.3	Tutor in Computer Science	SS 14		TR		**3**
Advanced topics in computer science for bachelor						
	Web-information systems (lecture & classes)	WS 13/14	3.7	PA	6	
	Multimedia programming (lecture & classes)	SS 15	1.3	PA	6	
	Practical course sketching with hardware (practical training)	SS 13	2.0	PA	6	
	Digital media (lecture & classes)	WS 12/13	**1.0**	PA	6	**6**
	Media technology (lecture & classes)	SS 13		PA	6	**6**
	Computer graphics (lecture & classes)	SS 14	**1.3**	PA	6	**6**
P 13	**Examination module**					
P 13.1	Bachelor's Thesis: Show me your moves, Robot-sensei! The influence of motion and speech on perceived human-likeness of robotic teachers	SS 16	**1.0**	PA	12	**12**
P 13.2	Viva Voce	SS 16	**1.3**	PA	3	**3**
Minor: Psychology						
WP 92	**Fundamentals of Psychology**					
WP 92.1-2	Principles of psychology part 1 and 2 (2 * lecture)	SS 13	**1.3**	PA	6	**9**

Listing continued on next page

Module	List of credit courses continued	Semester	Grade	Status	CP	CP
WP 93	**Advanced Psychology 1**					
WP 93.1	Principles of data ascertainment (lecture)	WS 13/14	2.3	PA	5	**5**
WP 93.2	Introduction to general psychology 1 (lecture)	WS 14/15	2.0	PA	4	**4**
WP 94	**Advanced Psychology 2**					
WP 94.1	Introduction to general psychology 2 (lecture)	WS 14/15	**1.5**	PA	4	**4**
WP 94.2	Introduction to biological psychology (lecture)	WS 14/15	**1.35**	PA	4	**4**
WP 94.4	Introduction to social psychology (lecture)	SS 13	2.35	PA	4	**4**
Further achievements (not accounted in the program)						
Media design: Basics of computer-aided multimedia design part 2 (seminar)		WS 13/14	1.0	PA	6	
Computer Science: Interaction design (lecture & classes)		SS 14	1.0	PA	6	
Media design: Detailed Drawing (seminar)		SS 14	1.0	PA	3	
Media design: Basics of two-dimensional graphic design (seminar)		SS 14	1.0	PA	3	
Media Design: Methods of analysing art/media (seminar)		SS 14	1.0	PA	6	
Computer Science: Advanced functional programming (lecture & classes & practical training)		WS 14/15	1.0	PA	6	
Computer Science: Higher programming languages: Scala (lecture & classes)		WS 14/15	1.0	PA	6	
Computer Science: Virtual reality (lecture & classes)		SS 15	1.0	PA	6	
Physics: Physics of the universe (lecture)		WS 15/16	1.0	PA	3	
Computer Science: Drawing and sketching of scenarios (course)		WS 13/14		PA	3	
Media design: Basics of two-dimensional artwork with colours (seminar)		WS 13/14		PA	3	
Media design: Basics of two-dimensional graphic design (seminar)		WS 13/14		PA	3	
Media design: Basics of computer-aided multimedia design part 1 (seminar)		WS 13/14		PA	6	
Computer Science: Visualisation of information (lecture & classes)		WS 14/15	1.3	PA	6	
Computer Science: Multimedia in the web (lecture & classes)		WS 14/15	1.3	PA	6	
Computer Science: Geographic information systems (lecture & classes)		WS 15/16	1.3	PA	6	
Computer Science: Concept development (practical training)		WS 14/15		PA	6	
Psychology: Human factors in engineering (2 * lecture)		SS 14	2.0	PA	6	
Computer Science: Database systems 2 (lecture & classes)		SS 15	2.0	PA	6	
Computer Science: IT security (lecture & classes)		WS 14/15	2.0	PA	6	
Computer Science: Human-machine interaction part 2 (lecture & classes)		WS 14/15	2.3	PA	6	
Computer Science: Methods of software engineering (lecture & classes)		WS 14/15	2.3	PA	6	
Statistics: Statistics 1 for media informatics (lecture & classes)		WS 13/14	2.3	PA	6	
Computer Science: Knowledge discovery in databases 1 (lecture & classes)		SS 15	3.7	PA	6	
End of transcript – Overall grade / Total of credit points:			**1.17**		318	**180**

Explanations of the listing

Grades on each piece of work are indicated as: 1 = very good; 2 = good; 3 = satisfactory; 4 = sufficient; 5 = not sufficient. To guarantee a higher degree of differentiation, grades may be decreased or increased. Grades better than 1.0 and worse than 4.0 (except 5.0) are not possible. The overall grade is computed as the arithmetic mean of the graded courses weighted according to credit points; only the grades in bold face are fully considered.

Status: PA = passed; TR = transferred; SU = signed up; FA = failed; TF = totally failed

CP: credit points according to the ECTS (European Credit Transfer System). In the second last column the credit points of each listed course is given, the last column (bold face) displays the credit points imputed according to the underlying degree program.

The student has passed all required examinations in the program. The overall grade is 1.17.
A copy of this print-out is kept by the examination office in charge under the ID given bottom left.

Dr Reinhold Letz
Examination Commissioner