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Matriculation number

D	066	911
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Study Code

List of finished courses for

MASTER`S DEGREE PROGRAMME IN COMPUTER SCIENCE
Curriculum 2023

To the Examination Office

_____	_____
Name, academic degree	First name

Address	
_____	_____
Date of Birth:	Citizenship

Dem Ansuchen werden folgende Nachweise angeschlossen (bitte Betreffendes ankreuzen):

Anerkennungsbescheide

_____	_____
Date	Signature

Nachweise zurückerhalten am:

_____	_____
Date	Signature

§ 5 Required courses and plan of study

Module	Course	ECTS-Cr.	Grade	Date
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1) Compulsory modules

The compulsory modules listed must be combined in such a way that a total of 39 ECTS points is completed **10-18**

P1 Advanced Formal Techniques (Theory in Depth)

Courses in the range of 10 to 18 ECTS points must be chosen

VO Advanced Mathematics for Computer Science	3	_____	_____
PS Advanced Mathematics for Computer Science	4	_____	_____
VO Theoretical Computer Science	3	_____	_____
PS Theoretical Computer Science	4	_____	_____
VO Advanced Algorithms and Data Structures	3	_____	_____
PS Advanced Algorithms and Data Structures	4	_____	_____

Notendurchschnitt*: _____

P2: Software in Depth

8-13

Courses in the range of 8 to 13 ECTS points must be chosen

VO Advanced Data Bases	2	_____	_____
PS Advanced Data Bases	2	_____	_____
VO Software Techniques	2	_____	_____
PS Software Techniques	2	_____	_____
SE Seminar in Computer Science	5	_____	_____

Notendurchschnitt*: _____

P3: Software Systems

12-16

Courses in the range of 12 to 16 ECTS points must be chosen

UV Enterprise Computing	4	_____	_____
VO Distributed Systems	2	_____	_____
PS Distributed Systems	2	_____	_____
VO IT-Security	2	_____	_____
PS IT-Security	2	_____	_____
UV Advanced Systems Engineering	4	_____	_____

Notendurchschnitt*: _____

2) Elective modules according to §6
Selection of elective modules of 40 ECTS points
according to §6

ECTS
40

Grade

Date

Module: _____

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
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Module: _____

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Module: _____

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