Transcript of records

(This is a self-printed version of the transcript of records and it is not valid as proof of exams)

Name, First Name	Schmid, Michael (5015104)
Matriculation Number	17-180-282
Course of Study	Electrical Engineering

Assessment	Status
To conferment of the bachelor diploma	passed

ECTS Points required	180
ECTS Points acquired	200

ECTS per Category	ECTS	
	required	acquired
Engineering	148	168
Fundamentals of Electrical Engineering	64	72
Advanced Topics of Electrical Engineering	32	44
Mathematics	30	34
Science	14	14
Communication and Language	12	12
Society, Economy and Law	8	8
Bachelor Thesis Electrical Engineering	12	12

The detailed terms may be found in the Examination Regulations.

Modules attended	Semester**	Mark	ECTS
Analysis 1a for Electrical Engineering	AS 2017	5.0	4
Analysis 1b for Electrical Engineering	AS 2017	5.5	4
Analysis 2a for Electrical Engineering	SS 2018	6.0	4
Analysis 2b for Electrical Engineering	SS 2018	5.5	4
Bachelor Thesis Electrical and Computer Engineering	SS 2020	6.0	12
Business and Law 2 - Information-, Technology- and Licence Law - Management Simulation	SS 2019	5.0	4
Certificate in Advanced English is equivalent to English: Where Tech Meets BEC	Transfer	*BN	4
Communications Engineering 1	AS 2018	5.0	3
Communications Engineering 2	SS 2019	5.5	3
Complex Numbers and Fourier Series	SS 2018	5.5	4
Computer Engineering 1	SS 2018	5.0	3
Computer Engineering 2	AS 2018	5.5	3
Control Systems 1	AS 2018	5.5	3
Control Systems 2	SS 2019	5.5	3
Deep Learning	SS 2020	5.0	4
Digital Circuits	AS 2017	5.0	3
Digital Design	SS 2019	5.5	3
Digital Image Processing 1	AS 2019	6.0	4

Digital Image Processing 2	SS 2020	5.5	4
Digital Microelectronics	AS 2019	5.0	4
Digital Signal Processing 1	AS 2019	6.0	4
Digital Signal Processing 2	SS 2020	5.0	4
Economics and History of Engineering - History of Engineering and Appraisal of Consequences of Engineering - Economics and Economic Policy	SS 2018	5.5	4
Electrical Engineering 1	AS 2017	6.0	3
Electrical Engineering 2	SS 2018	6.0	3
Electrical Engineering 3	AS 2018	4.5	3
Electrical Engineering 4	SS 2019	5.0	3
Electronics 1	AS 2018	5.5	3
Electronics 2	SS 2019	5.5	3
Embedded Software Engineering 1	AS 2019	5.0	4
Embedded Software Engineering 2	SS 2020	5.0	4
English: The World of Science	AS 2017	5.5	4
Functions of Several Variables	SS 2019	5.0	4
Integral Transformations	AS 2018	5.0	2
Java for C++ Programmers	AS 2018	5.0	3
Lab Electrical Engineering 1	AS 2017	*BN	2
Lab Electrical Engineering 2	SS 2018	*BN	2
Linear Algebra: Introduction	AS 2017	5.0	4
Mathematical Seminar 1	SS 2019	5.5	2
Mathematical Seminar 2	SS 2020	5.5	2
OO Analysis and Design	SS 2019	5.5	3
Physics 1	AS 2017	6.0	4
Physics 2	SS 2018	5.5	4
Physics 3	AS 2018	5.5	4
Practical Physics	SS 2019	6.0	2
Programming in C	AS 2017	4.5	4
Programming in C++	SS 2018	4.5	4
Project Electrical Engineering	AS 2019	5.5	8
Project Management and Software Engineering	AS 2018	4.0	3
Python	SS 2019	6.0	3
Signals and Systems 1	AS 2018	5.5	3
Signals and Systems 2	SS 2019	5.5	3
Statistical Machine Learning	AS 2019	5.0	4
Team Communication for Engineers	SS 2018	5.5	4
Theory of Probability and Statistics	AS 2018	5.5	4

*BN = passed, *nBN = failed, *BT = attended, *nBT = not attended

**SS=Spring Semester, SuS=Summer Semester, AS=Autumn Semester, WS=Winter Semester

Compulsory Modules*	**Status**
Bachelor Thesis Electrical and Computer Engineering	completed
Project Electrical Engineering	completed

*Module passed according to requirements.

Compulsory Modules (Participation)*	Status

*Module participaption with all requirements. Mark not relevant.