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2022-04-20

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Registration number: 3137310
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Current Semester: 6

Certification of Study Achievements and Exam Performances Rendered

Study Course: Mechanical Engineering
Degree: Master of Science
Exam Regulations Version: 2017

Number of Exam	Name of Exam	Type of Exam	Semester	Date	Mark	Status	CP	Remark	Try
99	Compulsory Modules								
1	General Mechanical Engineering		SuSe 21	17.08.2021	2,2	BE	10		1
11100	Industrial Engineering and Ergonomics		SuSe 21	17.08.2021	2,7	BE	5		1
11110	Industrial Engineering and Ergonomics	PL	SuSe 21	17.08.2021	2,7	BE	5		1
26000	Dynamics of Machines		WiSe 19/20	10.03.2020	1,7	BE	5		1
26010	Engineering Dynamics and Vibration	PL	WiSe 19/20	10.03.2020	1,7	BE	5		1
2	Key Competencies		SuSe 21	30.03.2021		BE	10		1
43900	Tutorial		SuSe 18	15.07.2018		BE	2		1
01908	Tutorial: Introduction to Autodesk Inventor Professional	TU	SuSe 18	09.04.2018		BE	1		1
05308	Tutorial: An Introduction to LaTeX	TU	SuSe 18	15.07.2018		BE	1		1
44000	Professional Excursion		WiSe 18/19	28.11.2018		BE	1		1
44060	Professional Excursion	SL	WiSe 18/19	28.11.2018		BE	1		1
44100	Master Lab		WiSe 19/20	31.03.2020		BE	2		1
00908	Tutorial: Colloquium on Energy and Process Technology	TU	WiSe 19/20	31.03.2020		BE	1		1
02308	Tutorial: Introduction to the Design of Experiments	TU	WiSe 19/20	21.11.2019		BE	1		1
44400	General Studies or Tutorial		WiSe 19/20	19.02.2020		BE	4		1
11308	Talking about Difficult Subjects: How to Express Criticism and Talk about Change	TU	WiSe 19/20	19.02.2020		BE	2		1
12008	Tutorial: Project Management	TU	WiSe 19/20	14.12.2019		BE	2		1
44700	Presentation of Student Research Project		SuSe 21	30.03.2021		BE	1		1
44760	Presentation of Student Research Project	SL	SuSe 21	30.03.2021		BE	1		1
3	Student Research Project		WiSe 20/21	31.03.2021	1,0	BE	10		1
44900	Student Research Project		WiSe 20/21	31.03.2021	1,0	BE	10		1
44910	Student Research Project:	SA	WiSe 20/21	31.03.2021	1,0	BE	10		1

Number of Exam	Name of Exam	Type of Exam	Semester	Date	Mark	Status	CP	Remark	Try
	Investigation of Dynamic Substructuring Methods for Systems with Arbitrary Viscous Damping in State Space under Stochastic Excitation								
21	Professional Qualification		SuSe 19	11.06.2019		BE	15		1
44800	Technical Internship (12 Weeks)		SuSe 19	11.06.2019		BE	15		1
44860	Technical Internship (12 Weeks)	SL	SuSe 19	11.06.2019		BE	15		1
199	Design and Development								
1990	Compulsory Elective Modules		SuSe 21	03.09.2021					
16300	Methods and Tools for Engineering Design – Product Development I		WiSe 19/20	04.03.2020	1,7	BE	5		1
16310	Methods and Tools for Engineering Design – Product Development I	PL	WiSe 19/20	04.03.2020	1,7	BE	5		1
17200	Road Vehicle Dynamics		SuSe 20	29.08.2020	1,3	BE	5		1
17210	Road Vehicle Dynamics	PL	SuSe 20	29.08.2020	1,3	BE	5		1
18000	Finite Elements II		SuSe 21	03.08.2021	1,0	BE	5		1
18010	Finite Elements II	PL	SuSe 21	03.08.2021	1,0	BE	5		1
23400	Continuum Mechanics II		SuSe 21	03.09.2021	1,0	BE	5		1
23410	Continuum Mechanics II	PL	SuSe 21	03.09.2021	1,0	BE	5		1
29700	Nonlinear Structur Dynamics		SuSe 20	27.07.2020	3,0	BE	5		1
29710	Nonlinear Structur Dynamics	PL	SuSe 20	27.07.2020	3,0	BE	5		1
34300	Robotics I		WiSe 19/20	28.02.2020	1,0	BE	5		1
34310	Robotics I	PL	WiSe 19/20	28.02.2020	1,0	BE	5		1
1991	Elective Modules		SuSe 20	22.09.2020					
23200	Continuum Mechanics I		SuSe 20	22.09.2020	1,0	BE	5		1
23210	Continuum Mechanics I	PL	SuSe 20	22.09.2020	1,0	BE	5		1
29600	Nonlinear Vibrations		SuSe 20	06.08.2020	1,3	BE	5		1
29610	Nonlinear Vibrations	PL	SuSe 20	06.08.2020	1,3	BE	5		1
34400	Robotics II		SuSe 20	12.08.2020	1,0	BE	5		1
34410	Robotics II	PL	SuSe 20	12.08.2020	1,0	BE	5		1
99980	Master Thesis				1,3	BE	30		
9990	Presentation of the Master Thesis	SL	SuSe 22	05.04.2022		BE	1		1
9998	Master Thesis	MA	WiSe 21/22	22.03.2022	1,3	BE	29		1
9999	Master of Science		SuSe 22	05.04.2022	1,3	BE	120		1

This is a computer-generated document and requires no signature.

Type of Exam: BA=Bachelor's Thesis BK=Credit Points Account DA=Diplom Thesis F=Subject FG=Subject Area FP=Subject Examination KP=Course Examination LN=Performance Record MA=Master's thesis MK=Minus Points Account MO=Modul PA=Project PL=Prüfungsleistung PR=Practical Training PS=Presentation SA=Special Project SL=Study Achievement SP=Sport TL=Partial Performance VP=Intermediate Examination

Status: AN=registered BE=passed EN=definitely not passed NB=not passed PV=Examination account

Remark: AAA=Official Doctor's Certificate ANA=Medical Certificate not recognised LAA=Performance recognised foreign country LAF=Performance recognised transfer student LAB=Performance recognised professional LAH=Performance recognised Leibniz Universität Hannover LAI=Performance recognised inland LAN=Performance recognised NIZ=Non-admitted RT=Registration Withdrawn RTE=Excused Absence RTU=Unexcused Absence TA=Deception

Scale of marks: very good (1,0 - 1,5), good (1,6 - 2,5), satisfactory (2,6 - 3,5), sufficient (3,6 - 4,0), failed (5,0)

Verification No.: L4ol Wrsc bfEu

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