FH Aachen
Bayernallee 11
52066 Aachen

Name of Student:	Duc Khai Le
Date and Place of Birth:	14.11.1997 in Dong Nai
Desired Degree:	Bachelor
Student ID number:	3089345
Faculty:	Medical Engineering and Technomathematics

FH AACHEN
UNIVERSITY OF APPLIED SCIENCES

Overview of Successful Achievements
Biomedical Engineering (AOS)

Exam no.	Name of Exam	Semester*	Date of Exam	Grade	Credits	Note
15	**Summe der Credits aller Leistungen des Studiums**				**165**	
65	Practical Project	SuTe21	01.03.2022		15	
90	**Durchschnitt aller Modulprüfungen**			**2,65**	**150**	
20	**Kernstudium**			**2,74**	**90**	
91210	Technical Mechanics 1	SuTe17	25.09.2017	4,00	5	
91220	Mathematics I	SuTe17	17.07.2017	1,70	9	
91230	Physics 1	SuTe17	29.09.2017	2,00	6	
91340				**2,30**	**5**	
91341	Information Processing	SuTe18	21.09.2018	2,30	5	
91345	Information Processing Laboratory	WiTe17/18			0	+
92210	Technical Mechanics 2	WiTe17/18	14.02.2018	4,00	5	
92220				**1,70**	**7**	
92221	Materials	WiTe17/18	07.02.2018	1,70	7	
92225	Materials Laboratory	WiTe18/19			0	+
92240				**1,00**	**6**	
92241	Physics 2	WiTe17/18	26.03.2018	1,00	6	
92245	Physics 2 Laboratory	SuTe19			0	+
92250	Mathematics 2	SuTe17	19.09.2017	3,70	9	
92250	Mathematics 2	WiTe17/18	28.03.2018	3,00	9	PVB

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http://www.qis.fh-aachen.de   verification no.:SbjU 4r

Aachen, 14 November 2022

Overview of Successful Achievements

Exam no.	Name of Exam	Semester*	Date of Exam	Grade	Credits	Note
92270	**Technisches Englisch oder Technisches Deutsch**			**3,30**	**5**	
92190	**Technisches Deutsch**			**3,30**	**5**	
92191	Technical German 1	WiTe17/18	09.02.2018	3,70	3	
92192	Technical German 2	SuTe17	27.07.2017	3,00	2	
92280				**3,30**	**3**	
92281	Cell Biology	SuTe18	18.09.2018	3,30	3	
92285	Cell Biology Laboratory	SuTe18			0	+
93110				**3,70**	**10**	
93111	Machine Component Design	SuTe19	17.07.2019	4,00	8	
93111	Machine Component Design	SuTe19	23.09.2019	3,70	8	
93115	Basic technical drawing and CAD	WiTe19/20			2	+
93130	Chemistry	WiTe18/19	18.03.2019	1,70	3	
93150	**Grundlagen der Elektrotechnik/Elektronik**			**2,70**	**10**	
93151	Electrical Engineering	SuTe18	25.09.2018	3,00	6	
93152	Electronics	SuTe18	26.09.2018	3,30	4	
93152	Electronics	SuTe19	25.09.2019	2,70	4	
93154	Electrical Engineering Laboratory	WiTe18/19			0	+
93155	Electronics Laboratory	WiTe18/19			0	+
93160				**4,00**	**7**	
93161	Physiology and Anatomy	WiTe19/20	03.02.2020	4,00	7	
93165	Physiology and Anatomy Laboratory	WiTe18/19			0	+
25	**Vertiefungsstudium**			**2,54**	**60**	

Overview of Successful Achievements

Exam no.	Name of Exam	Semester*	Date of Exam	Grade	Credits	Note
94110				**3,70**	**5**	
94111	Measurement Technology 1	SuTe19	13.09.2019	3,70	5	
94115	Measurement Technology 1 Laboratory	SuTe19			0	+
94120				**3,30**	**5**	
94121	Control and Feedback Control Systems 1	SuTe18	24.09.2018	3,30	5	
94125	Control and Feedback Control Systems I Laboratory	SuTe19			0	+
94270				**3,30**	**5**	
94271	Medical Physics	SuTe19	08.07.2019	3,30	5	
94275	Medical Physics Laboratory	WiTe19/20	10.01.2020		0	
94290				**1,70**	**5**	
94291	Biochemistry	SuTe19	18.09.2019	1,70	5	
94295	Biochemistry Laboratory	WiTe20/21	03.02.2021		0	
94500	**Wahlpflichtmodul im 4.Semester**			**1,65**	**10**	
94620	**Reinraum - Herausforderungen von Produktionsumgebungen in der Life Science Industrie**			**1,30**	**5**	
94621	Clean room - challenges of production environments in the life science industry	SuTe19	19.09.2019	1,30	5	
94625	Praktikum Reinraum - Herausforderungen von Produktionsumgebungen in der Life Science Industrie	SuTe20	30.04.2020		0	
94630	**Medizinische Statistik**			**2,00**	**5**	
94631		SuTe19	17.09.2019	2,00	5	
95120				**2,30**	**5**	
95121	Control and Feedback Control Systems 2	WiTe19/20	27.01.2020	2,30	5	

Overview of Successful Achievements

Exam no.	Name of Exam	Semester*	Date of Exam	Grade	Credits	Note
95125	Control and Feedback Control Systems 2 Laboratory	WiTe19/20			0	+
95210				**3,00**	**5**	
95211	Measurement Technology 2	SuTe21	14.07.2021	3,00	5	
95215	Measurement Technology 2 Laboratory	WiTe19/20	27.02.2020		0	
95240	**Bildgebende Verfahren**			**3,00**	**5**	
95241	Image Processing	WiTe19/20	03.02.2020	3,00	5	
95245	Image Processing Laboratory	WiTe18/19	30.01.2019		0	
95500	**Wahlpflichtmodul im 5.Semester**			**2,20**	**10**	
94540				**2,70**	**5**	
94541	Biosensors	WiTe18/19	29.01.2019	2,70	5	
94545	Biosensors Laboratory	WiTe20/21	04.02.2021		0	+
94600				**1,70**	**5**	
94601	Medical Computer Science	WiTe18/19	22.03.2019	1,70	5	
94605	Medical Computer Science Laboratory	SuTe20	30.04.2020		0	
95850	**Pool (Allgemeine Kompetenzen)**				**5**	
95865	Introducing Matlab	WiTe19/20	04.11.2019	2,30	3	
95882	Einführung in Python	WiTe19/20	28.02.2020	3,00	2	

If necessary, continue list on a separate sheet

Overview of Successful Achievements

Annotations

Notes:
AK=examination recognised, AT=withdrawal with medical certificate, FBE=free attempt passed, FNA=free attempt not taken, FNV=free attempt with grade improvement, FNB=free attempt failed, NE=failure to show up, NÄ=change of grades, AP=recognition old examination regulations, PVB=potential attempt at grade improvement, RR=regular withdrawal, TA=attempt of deception, 3A=3a-attempt
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* The semester information refers to the current examination semester and may be incorrect in relation to the current date.

Please check all the information on this printout and report any discrepancies to the Examination Office without delay!

This certificate is computer-generated and only valid with stamp and signature.