FRANKFURT UNIVERSITY OF APPLIED SCIENCES

Exams Extract for

Mr.

Viet Nguyen The

Date:	03.01.2020
Reg.-No.:	1191950
Date of Birth:	14.02.1997
Place of Birth:	Ho Chi Minh City

Degree:	19	Bachelor
Field of study:	105	Computer Science BA

		Note	A	PO/Sem/Termin	Status	CP	V
1 K	Credits achieved and Provisional Average Grade	1,3		10514 /20192 /01	PV	180	1
10 MD	Algebra	1,0		10514 /20162 /01	BE	5	1
19 PL	Lecture: Algebra	1,0		10514 /20162 /01	BE	0	1
20 MD	Calculus	1,3		10514 /20162 /01	BE	5	1
29 PL	Lecture: Calculus	1,3		10514 /20162 /01	BE	0	1
30 MD	Introduction to Computer Sciences	1,0		10514 /20162 /01	BE	5	1
39 PL	Lecture: Introduction to Computer Science	1,0		10514 /20162 /01	BE	0	1
40 MD	Introduction to Programming	1,0		10514 /20171 /01	BE	15	1
43 PL	VL: Exercise Programming with C (Active participation (min. 80 %) in exercises of the unit)	unbenotet		10514 /20162 /01	BE	0	1
44 PL	VL: Exercise Object-oriented Programming Basics(Active participation (min. 80 %) in exercises of the unit)	unbenotet		10514 /20171 /01	BE	0	1
48 PL	Partial Module Examination: Object-oriented Programming Basics	1,0		10514 /20171 /01	BE	0	1
49 PL	Partial Module Examination: Introduction to Programming with C	1,0		10514 /20162 /01	BE	0	1
50 MD	Business Administration	2,3		10514 /20162 /01	BE	5	1
59 PL	Lecture: Business Administration	2,3		10514 /20162 /01	BE	0	1
60 MD	English	2,3		10514 /20171 /01	BE	5	1
63 PL	Exercise: English (active participation in at least 80 % of the practice sessions in English 1)	unbenotet		10514 /20171 /01	BE	0	1
68 PL	Advance Module Examination: English (presentation)	unbenotet		10514 /20171 /01	BE	0	1
69 PL	Module Examination: English (written exam)	2,3		10514 /20171 /01	BE	0	1
70 MD	Discrete Mathematics	2,0		10514 /20171 /01	BE	5	1
79 PL	Module Examination: Discrete Mathematics	2,0		10514 /20171 /01	BE	0	1
80 MD	Computer Architectures	1,3		10514 /20171 /01	BE	5	1
83 PL	Advanced Module Examination: Exercises for Computer Architectures and Assembler Languages (active participation (mind. 80 %) in exercises of the unit)	unbenotet		10514 /20171 /01	BE	0	1
89 PL	Module Examination: Computer Architectures	1,3		10514 /20171 /01	BE	0	1
90 MD	Algorithms and Data Structures	1,3		10514 /20171 /01	BE	5	1
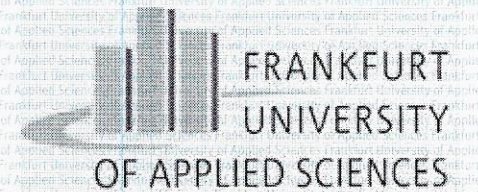
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#	Type	Title	Grade		Code				
99	PL	Module Examination: Algorithms and Data Structures	1,3		10514	/20171 /01	BE	0	1
100	MD	Theoretical Comp. Science, Automata and Formal Languages	1,0		10514	/20171 /01	BE	5	1
109	PL	Module Examination: Theoretical Computer Science, Automata and Formal Languages	1,0		10514	/20171 /01	BE	0	1
110	MD	Software Engineering - Analysis	2,7		10514	/20172 /01	BE	5	1
113	VL	Exercise: Software Engineering - Analysis	unbenotet		10514	/20172 /01	BE	0	1
119	PL	Module Examination: Software Engineering - Analysis	2,7		10514	/20172 /01	BE	0	1
120	MD	Statistics	1,0		10514	/20172 /01	BE	5	1
129	PL	Module Examination: Statistics	1,0		10514	/20172 /01	BE	0	1
130	MD	Object-oriented Programming with Java - Advanced Course	1,0		10514	/20172 /01	BE	5	1
139	PL	Module Examination: Object-oriented Programming	1,0		10514	/20172 /01	BE	0	1
140	MD	Databases	1,0		10514	/20172 /01	BE	5	1
149	PL	Module Examination: Databases	1,0		10514	/20172 /01	BE	0	1
150	MD	Computer Networks	1,3		10514	/20172 /01	BE	10	1
159	PL	Module Examination: Computer Networks	1,3		10514	/20172 /01	BE	0	1
160	MD	Operating Systems	1,0		10514	/20181 /01	BE	5	1
169	PL	Module Examination: Operating Systems	1,0		10514	/20181 /01	BE	0	1
170	MD	Software Engineering Design	1,3		10514	/20172 /01	BE	5	1
173	VL	Exercise: Software Engineering - Design	unbenotet		10514	/20172 /01	BE	0	1
179	PL	Module Examination: Software Engineering Design	1,3		10514	/20172 /01	BE	0	1
180	MD	Realtime Systems	1,3		10514	/20181 /01	BE	5	1
184	VL	Laboratory: Realtime Systems	unbenotet		10514	/20181 /01	BE	0	1
189	PL	Module Examination: Realtime Systems	1,3		10514	/20181 /01	BE	0	1
190	MD	IT Security	1,0		10514	/20181 /01	BE	5	1
199	PL	Module Examination: IT Security	1,0		10514	/20181 /01	BE	0	1
200	MD	Distributed Systems	1,3		10514	/20181 /01	BE	5	1
203	VL	Exercise: Distributed Systems	unbenotet		10514	/20181 /01	BE	0	1
209	PL	Examination: Distributed Systems	1,3		10514	/20181 /01	BE	0	1
210	MD	Programming Exercises	2,3		10514	/20181 /01	BE	5	1
219	PL	Module Examination: Programming Exercises	2,3		10514	/20181 /01	BE	0	1
220	MD	Law and Data Protection	1,3		10514	/20182 /01	BE	5	1
229	PL	Module Examination: Law and Data Protection	1,3		10514	/20182 /01	BE	0	1
230	MD	Current Topics in Computer Science	1,0		10514	/20182 /01	BE	5	1
240	MD	Project	1,7		10514	/20182 /01	BE	10	1
250	MD	Compulsory Elective Subject	1,0		10514	/20182 /01	BE	5	1
260	MD	Interdisciplinary General Studies	1,3	A	10514	/20182 /01	BE	5	1
270	MD	Practical Training Phase	1,0	A	10514	/20191 /01	BE	18	1
280	MD	Bachelor Thesis with Colloquium	1,5		10514	/20192 /01	BE	12	1

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			Note		PO/Sem/Termin	Status	CP	V
288 TP	Colloquium		1,7		10514 /20192 /01	BE	0	1
289 TP	Bachelor Thesis		1,5		10514 /20191 /01	BE	0	1
301 TP	Recocgnition Lecture (compulsory optional area)		1,0		10514 /20182 /01	BE	0	1
401 PL	Recognition project		1,7		10514 /20182 /01	BE	0	1
501 PL	Recognition elective		1,0		10514 /20182 /01	BE	0	1
601 PL	Recognition seminar (compulsory optional area)		1,0		10514 /20182 /01	BE	0	1
9000 AB	Bachelors Dregree		1,3		10514 /20192 /01	BE	180	1

Degree: 99 **Stg o.Abschl.**

Field of study: 40 **Fachsprachenzentrum**

			Note	A	PO/Sem/Termin	Status	CP	V
4914 ZF	German: Language and Communication - Elementary - Intensive class (A1.2)		1,3		-1 /20172 /01	BE	0	1

Remarks for columns 1, 2, Grade, A, PO/Sem/Date, Status, CP, V and Ver
Column 1: Module number
Column 2: Type of examination, PL=Major examination, SL=Minor examination, K=Account, MD=Modul, TP=Part of examination, WP=Elective subject, GE=Generated
Column Status: BE=Passed, NB=Not passed, EN=Finally not passed, AN=Enrolled, PV=examination existing
Column Grade: unbenotet: not graded, Column CP = CreditPoints, Column V = Attempt
Column A: A=Transferred results from other examination regulations or accepted results from other study program or other university, otherwise empty
Column PO/Sem/Date: Version of Examination Regulations, semester and date of examination results
Column Ver=Remarks: RT Withdrawal, AT Medical certificate, RU Revocation, NE Not appeared, TA Forgey, TGN=Participated

These certificate is done automatically and is valid without signature

Frankfurt University of Applied Sciences
Der Präsident

Student Support and Services
-Studienbüro-

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