

Transcript of Records

Detection period: 03/01/2022 - 07/19/2024

Student

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Study

UE 033 534
Bachelor's programme Software & Information Engineering

Course No.	Type	Course Title	Semester hours	ECTS	Date	Grade
193.151	PR	Game Design	6.0	9.0	06/27/2024	good (2)
194.023	VU	Programming Paradigms	4.0	6.0	03/18/2024	sufficient (4)
107.369	UE	Statistics and Probability Theory	2.0	3.0	01/31/2024	good (2)
193.102	VU	Game Design	2.0	3.0	01/30/2024	good (2)
193.103	UE	Game Production	2.0	3.0	01/30/2024	good (2)
107.254	VO	Statistics and Probability Theory	2.0	3.0	01/29/2024	satisfactory (3)
183.580	VU	Fundamentals of Digital Systems	2.0	3.0	12/21/2023	satisfactory (3)
186.866	VU	Algorithms and Data Structures	5.5	8.0	07/14/2023	satisfactory (3)
184.686	VU	Data Base Systems	4.0	6.0	07/06/2023	satisfactory (3)
186.822	VU	Introduction to Visual Computing	5.0	6.0	06/30/2023	satisfactory (3)
183.123	VU	Usability Engineering	2.0	3.0	06/15/2023	satisfactory (3)
187B12	VU	ways of thinking in informatics	4.0	5.5	02/24/2023	good (2)
104.262	UE	Analysis for Computer Science	2.0	4.0	01/31/2023	good (2)
104.261	VO	Analysis for Computer Science	2.0	2.0	01/26/2023	good (2)
183.289	VU	Interface and Interaction Design	2.0	3.0	01/20/2023	sufficient (4)
183.594	VU	Introduction to Security	2.0	3.0	01/20/2023	good (2)
104.263	UE	Algebra and Discrete Mathematics	2.0	5.0	07/15/2022	good (2)
180.766	VU	Orientation Informatics and Business Informatics	1.0	1.0	07/13/2022	successfully completed
104.265	VO	Algebra and discrete mathematics	4.0	4.0	07/01/2022	satisfactory (3)
185A91	VU	Introduction to Programming 1	4.0	5.5	07/01/2022	satisfactory (3)
185A06	VU	Formal Modelling	2.0	3.0	06/21/2022	satisfactory (3)

Total number of passed exams: 21
 Total number of ECTS-Credits: 89.0
 Total number of positive hours: 61.5
 Grade point average: 2.65
 Grade point average weighted by ECTS credits: 2.68
 Grade point average weighted by credit hours: 2.7

If there exist multiple certificates for a course, only the newest certificate will be used for calculations.

Grades: excellent(1), good(2), satisfactory(3), sufficient(4), insufficient (5), successfully completed, unsuccessfully completed

AE = Working Group and Excursion, AG = Working Group, AU = Guided Exercise, EP = Studieneingangsphase, EU = Design Lab, EX = Exkursion, FU = Field Exercise, IP = Interdisciplinary Projects, KO = Conversatorium, KU = Construction Exercise, KV = Conversatorium, LU = Laboratory Exercise, MU = Measure Exercise, PA = Project, PN = Presentation, PR = Project, PS = Introductory Seminar, PU = Practical Exercise, PV = Research Seminar, RE = Revision Course, RU = Calc. Exercise, RV = Lecture Series, SE = Seminar, SP = Seminar and Practice, SV = Special Lecture, UE = Exercise, UX = Exercise and Excursion, VD = Lecture and Demonstration, VL = Lecture and Laboratory Exercise, VO = Lecture, VR = Lecture and Calc. Exercise, VU = Lecture and Exercise, VX = Lecture and Excursion, ZU = Drawing Exercise

On the authority of the Vice Rector for Academic Affairs:
 ADir Anton Hörmann, i.A.