Aalborg University
Academic Transcript

Rasmus Solbjørn Snebjørn Eduardo Alonzo Richter Johannsen
Danmarksgade █████
9000   Aalborg

Pers. reg. no.: █████████
Study no.: 20182304

Bachelor of Science (BSc) in Interaction Design

Frame reference:	DDG1617O
Enrolment basis:	Enrolled through KOT (ordinary)
From/to:	2018.09.01 - 2021.07.05
Reason of withdrawal:	Graduated

Composition:

Reference	Educational element	From	To	Status
DDG12181	1.-2. semester in Interaction Design	2018.09.01	2019.07.17	passed
	Curriculum of (effective date) 2018.09.01			
DDG36181	3rd-6th Semester in Interaction Design	2019.09.01	2021.07.05	passed
	Curriculum of (effective date) 2018.09.01			

Master of Science (MSc) in Interaction Design

Frame reference:	DDG7017O
Enrolment basis:	(ordinary)
From/to:	2021.09.01 - 2023.06.26
Reason of withdrawal:	Graduated

Composition:

Reference	Educational element	From	To	Status
DDG70201	1.-4. semester in Interaction Design	2021.09.01	2023.06.26	passed
	Curriculum of (effective date) 2020.09.01			

Aalborg University
Academic Transcript

Curriculum: **1.-2. semester in Interaction Design**
Reference: DDG12181
Curriculum of: 2018.09.01
From/to   2018.09.01 - 2019.07.17
Status/result: passed

Composition:

Reference	Course Title	Result	Credit Points	Date
DDG110002P	Understanding Design	12	10 ECTS	2019.01.21
DDG110003P	Interaction Design	Passed	5 ECTS	2018.10.05
DDG110004L	Interaction Design 1: Usability and Sketching	10	5 ECTS	2019.01.31
DDG110005L	Introduction to Programming	10	5 ECTS	2019.02.04
DDG110009L	Problem-Based Learning in Science, Technology and Society	10	5 ECTS	2019.01.23
DDG220002P	Design Alternatives	10	15 ECTS	2019.06.11
DDG220003L	Interaction Design 2: Visual Design and Prototyping	12	5 ECTS	2019.06.06
DDG220007L	Modeling Technique and Render Methods in 3D	10	5 ECTS	2019.07.17
DDG220004L	The Mathematical Foundation of Computer Science	12	5 ECTS	2019.06.14

Curriculum: **3rd-6th Semester in Interaction Design**
Reference: DDG36181
Curriculum of: 2018.09.01
From/to   2019.09.01 - 2021.07.05
Status/result: passed

Composition:

Reference	Course Title	Result	Credit Points	Date
DDG330002P	Designing with Users	10	15 ECTS	2020.01.31
DDG330003L	Interaction Design 3: User-Centered Design	12	5 ECTS	2020.01.21
DDG330008L	Integrated Product Development: Redesign	Passed	5 ECTS	2020.02.26
DDG330004L	Imperative Programming	12	5 ECTS	2020.01.15
DDG440002P	Design and Construction	7	15 ECTS	2020.06.23
	Title:			
	Room for Improvement: Meeting the Needs of Hotel Receptionists			
DDG440003L	Interaction Design 4: Quantitative Methods	Passed	5 ECTS	2020.06.20
DMA660006L	Real-Time Interfaces and Interactions	7	5 ECTS	2020.06.16
DDG440005L	Object-Oriented Programming	10	5 ECTS	2020.06.11

Aalborg University
Academic Transcript

Composition:

Reference	Course Title	Result	Credit Points	Date
DDG550002P	Interactive Physical Design	7	15 ECTS	2021.01.26
	Title:			
	Habit@: Facilitating Habits at Home through Physical Design			
DDG550003L	Interaction Design 5: Qualitative Methods	10	5 ECTS	2021.01.08
DAI550005L	Mechatronic Products and Systems	10	5 ECTS	2020.10.28
DDG550004L	Systems Development	4	5 ECTS	2021.02.01
DDG660002C	BSc Project (Integrated Interaction Design)	12	15 ECTS	2021.06.22
	Title:			
	The Right Space at the Right Time: Designing an Interactive Map for Locating Study Spaces at Aalborg University Library			
DDG660003L	Interaction Design 6: User Experience	12	5 ECTS	2021.06.30
DDG660009L	Integrated Product Development: Design Processes	7	5 ECTS	2021.06.22
DDG660005L	Database Development	12	5 ECTS	2021.07.05

Curriculum:	**1.-4. semester in Interaction Design**
Reference:	DDG70201
Curriculum of:	2020.09.01
From/to	2021.09.01 - 2023.06.26
Status/result:	passed

Composition:

Reference	Course Title	Result	Credit Points	Date
DDG770002P	Design Studio 1	10	15 ECTS	2022.01.26
	Title:			
	Appetite for Reduction: Designing an Interactive System for Reducing Food Waste in Shared Households			
DDG770011L	Design Studio Methods	Passed	5 ECTS	2022.01.07
DDG770012L	Selected Topics in HCI	7	5 ECTS	2022.01.21
DDG770014L	Agil Software Engineering	10	5 ECTS	2022.01.17
DDG880002P	Design Studio 2	7	15 ECTS	2022.06.28
	Title:			
	BOUNCE BACK: Designing an Interactive System to Improve Break Practice in Office Spaces			
DDG880012L	Mobile Application Development	Passed	5 ECTS	2022.06.03
DDG880013L	Systems Development in Praxis	4	5 ECTS	2022.06.21
DDG880004L	Software Innovation	7	5 ECTS	2022.06.16

Aalborg University
Academic Transcript

Composition:

Reference	Course Title	Result	Credit Points	Date
DDG990002P	Pre-Specialization in Interaction Design	Passed	20 ECTS	2023.01.27
	Title:			
	Power to the People: Empowering People to Perfect their Purchase of Power - A Participatory Process to Provoke Positive Progress			
DDG990008L	Entrepreneurship	10	5 ECTS	2023.02.24
DDG990005L	Specialization Course in Human-Computer Interaction	12	5 ECTS	2023.01.13
DDG100002C	Master's Thesis	10	30 ECTS	2023.06.26
	Title:			
	Power to the People: Supporting the Practice of Shifting			

The column "Results" show the 7 scale result achieved from an examination, or a former 13 scale result which has been converted to a 7 scale result.

7 scale results can be converted into the following ECTS results.

The 7-point grading scale	12	10	7	4	02	00	-3
The ECTS grading scale	A	B	C	D	E	Fx	F