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Pers. reg. no.: 170399-1005  
Study no.: 20193582

### Bachelor of Science (BSc) in Software

**Frame reference:** DDS1617O  
**Enrolment basis:** Enrolled through KOT (ordinary)  
**From/to:** 2019.09.01

#### Composition:

Reference	Educational element	From	To	Status
DDS16191	1st-6th Semester in Software	2019.09.01		open
	Curriculum of (effective date)	2019.09.01		

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**Curriculum:** 1st-6th Semester in Software  
**Reference:** DDS16191  
**Curriculum of:** 2019.09.01  
**From/to** 2019.09.01

**Composition:**

Reference	Course Title	Result	Credit Points	Date
DDS110012P	A Program that Solves a Problem	12	10 ECTS	2020.01.14
DDS110013P	Analysis & Problem formulation	Passed	5 ECTS	2019.09.30
DDS110005L	Problem Based Learning	Passed	5 ECTS	2020.01.24
DDS110006L	Imperative Programming	12	5 ECTS	2020.01.10
DDS110004L	The Theoretical Foundations of Computer Science	7	5 ECTS	2020.01.10
DDS220011C	A Larger Program Developed by a Group	10	15 ECTS	2020.06.12
DDS220012Z	Algorithms and Data Structures	4	5 ECTS	2020.07.02
DDS220013L	Internetworking and Web-Programming	4	5 ECTS	2020.06.26
DDS220003L	Probability Theory and Linear Algebra	7	5 ECTS	2020.06.16
DDS330008P	A Well-Structured Application	12	15 ECTS	2021.01.21
	Title: Booking system for In The Matrix			
DDS330009L	Object-Oriented Programming	12	5 ECTS	2021.01.26
DDS330003L	Systems Development	7	5 ECTS	2021.01.25
DDS330005L	Design and Evaluation of User Interfaces	7	5 ECTS	2021.01.18
DDS440008C	Design, Definition and Implementation of Programming Languages	10	15 ECTS	2021.06.22
	Title: Outstanding G - an alternative to G-code			
DDS440004Z	Languages and Compilers	7	5 ECTS	2021.06.18
DDS440003Z	Syntax and Semantics	4	5 ECTS	2021.06.23
DDS440009Z	Computer Architecture and Operating Systems	7	5 ECTS	2021.06.25
DDS550014P	Complex Backend Software	registered		W21-22
DDS550015Z	Agile Software Engineering	registered		W21-22
DDS550006L	Machine Intelligence	registered		W21-22
DDS550016L	Database Systems	registered		W21-22

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.

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