



Aalto University

Getting started with your studies

Study-related information systems at Aalto
Course enrollment

4.9.2018

The objectives of this exercise

- You will learn to use important study tools and find essential information connected to your studies
- You are familiar with the curriculum and the timetable of your major
- You have enrolled in courses that start in the I period

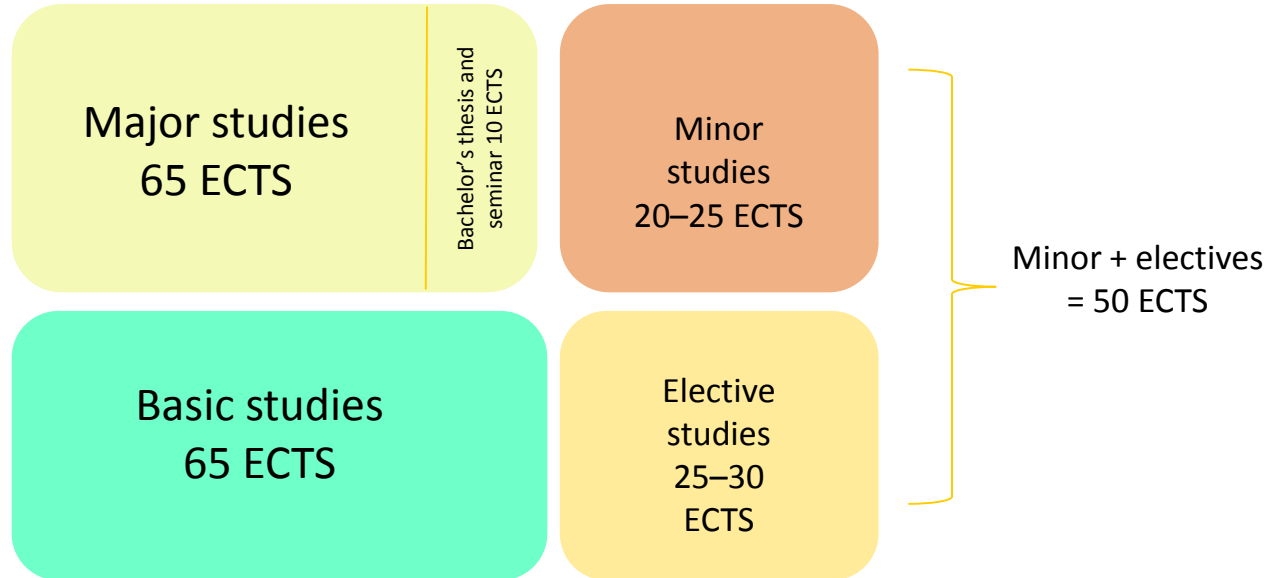
Study-related information systems at Aalto

- **Into**
You can find all the information available about your studies and the university from Into.
>> <https://into.aalto.fi/display/en>
- **WebOodi**
You register for courses, exercise groups and exams on WebOodi.
>> <https://oodi.aalto.fi/a/etusivu.html>
- **MyCourses** portal is a tool for everyday course work and communication. It also contains course descriptions. <https://mycourses.aalto.fi/>
- **Courses.aalto.fi**
At courses.aalto.fi you can find all courses offered by Aalto. You can search for courses with different search terms or filters.
- **Sisu** Personal study plan (HOPS) <https://sis-aalto.funidata.fi/student/login>

Getting started with your studies

- The **curriculum** can be found from Into <https://into.aalto.fi/display/enbsctech/Curriculum+2018-2020>
→ curriculum includes degree requirements, degree structure, major courses, model timetable etc...
- The **programme's Into** pages include **recommended study timetable** and information on planning your studies, graduation, the contact info... <https://into.aalto.fi/display/enbsctech>
- Enroll in courses that start in the I period <https://oodi.aalto.fi/a/etusivu.html>
- The first personal study plan will be drafted in the Spring 2019

Bachelor's degree structure



= 180 ECTS credits

Data Science Autumn Courses

Course	Exercise group, if offered	Period
CS-A1110 Programming 1		I-II
LC-1115 Persuasive Communication (o,w)	H03	I-II
MS-A0111 Differential and integral calculus	H01 or H02	I
MS-C1001 Shapes in Action		I
SCI-A1010 Introduction Course for Bachelor's students		I-V
TU-A1300 Introduction to Industrial Engineering and Management	H01	I-II
MS-A0011 Matrix Algebra (registration via WebOodi will start on 1 October)	H01 or H02	II

Digital Systems and Design Autumn Courses

Course	Exercise group, if offered	Period
ELEC-A7050 Basics in programming		I-II
MS-A0111 Differential and integral calculus	H02 (suggested)	I
ELEC-C7410 Introduction to Digital Systems and Design		I-II
Integrated English Course (together with ELEC-C7410)		I-II
SCI-A1010 Introduction Course for Bachelor's students		I-V
ELEC-C9800 Design in Engineering	H01 or H02	I-II
MS-A0011 Matrix Algebra (registration via WebOodi will start on 1 October)	H01 or H02	II