

# Computer Engineering, B Sc in Engineering

180 credits

Högskoleingenjör i datateknik

6IDAT

Valid from:

**Determined by**

**Date determined**

## Entry requirements

### Degree in Swedish

Högscoleingenjör och Teknologie kandidat, 180 hp

# Curriculum

## Semester 6 (Spring 2017)

### *Specialisation: Embedded Systems*

Course code	Course name	Credits	Level	Timetable module	ECV
<b>Period 1</b>					
TDDD50	Green Computing	4	G2X	4	C
TDDI08	Embedded Systems Design	4	G2X	1	C
TDIU14	Introduction to Bachelor Thesis	4	G2X	2	C
TDDD97	Web Programming	6	G2X	3	E
TEIE77	Civil and Commercial Law	4	G1X	4	E
TEIE88	Computer Law	4	G1X	1	E
TSIU04	Automatic Control, Advanced Course	4	G2X	4	E

### *Specialisation: Software Engineering*

Course code	Course name	Credits	Level	Timetable module	ECV
<b>Period 1</b>					
TDDD50	Green Computing	4	G2X	4	C
TDDD97	Web Programming	6	G2X	3	C
TDIU14	Introduction to Bachelor Thesis	4	G2X	2	C
TSIU04	Automatic Control, Advanced Course	4	G2X	4	E

ECV = Elective / Compulsory / Voluntary

\*The course is divided into several semesters and/or periods