

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:15 - 09:00					SE1S-COS T630000401 KS Løkken 247
09:15 - 10:00					SE1S-COS T630000401 KS Løkken 247
10:15 - 11:00	MC-MATH1 Sc B T340094401 BS Løkken 104	SI1S-PRO T630032401 AG Løkken 136			SE1S-COS T630000401 KS Løkken 247
11:15 - 12:00	MC-MATH1 Sc B T340094401 BS Løkken 104	SI1S-PRO T630032401 AG Løkken 136			SE1S-COS T630000401 KS Løkken 247
Lunch 12:00 - 12:30					
12:30 - 13:15	SE1S-OOP19 T630001401 AG Løkken 136	SI1S-PRO T630032401 AG Løkken 136			SE1S-OOP19 T630001401 AG Løkken 247
13:30 - 14:15	SE1S-OOP19 T630001401 AG Løkken 136	SI1S-PRO T630032401 AG Løkken 136			SE1S-OOP19 T630001401 AG Løkken 247
14:30 - 15:15	SE1S-OOP19 T630001401 AG Løkken 136		MC-MATH1 Sc B T340094401 BS Løkken 104		SE1S-OOP19 T630001401 AG Løkken 247
15:30 - 16:15	SE1S-OOP19 T630001401 AG Løkken 136		MC-MATH1 Sc B T340094401 BS Løkken 104		SE1S-OOP19 T630001401 AG Løkken 247
16:30 - 17:15					
17:30 - 18:15					

Start of semester: 1 September 2026

Holidays / days without classes:

Autumn break (week 42)

Annual celebration: Friday, 30

October 2026 from 12:00

Between Christmas and New Year

The lecturer will provide more information in the semester plan on itslearning.

Any changes after the start of the semester will be announced on itslearning.

Mathematics for Science 1	MC-MATH1-Sc	T340094401	Bjarne Schmidt	4 hours
Computer Systems	SE1S-COS	T630000401	Krzysztof Sierszecki	4 hours
Object-oriented programming	SE1S-OOP19	T630001401	Amir Ghomashi	8 hours
Semester project:				
Development of Software programs	SI1S-PRO	T630032401	Amir Ghomashi	4 hours