

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:15 - 09:00	ELEC2-B/C lecture U101	ELEC2-B exercises U107		MC-MATH3-Eng Løkken 104	MC-SAA-A+B lecture Løkken 104
09:15 - 10:00	ELEC2-B/C lecture U101	ELEC2-B exercises U107		MC-MATH3-Eng Løkken 104	MC-SAA-A+B lecture Løkken 104
10:15 - 11:00		ELEC2-C exercises U107			MC-SAA-A+B lecture Løkken 104
11:15 - 12:00		ELEC2-C exercises U107			MC-SAA-A+B lecture Løkken 104
Lunch 12:00 - 12:30					
12:30 - 13:15	MC-MATH3-Eng Løkken 104			ME-THER Løkken 104	
13:30 - 14:15	MC-MATH3-Eng Løkken 104			ME-THER Løkken 104	
14:30 - 15:15	ME-FME Løkken 104		MC-SPRO3D U101	ME-THER Løkken 104	
15:30 - 16:15	ME-FME Løkken 104		MC-SPRO3D U101	ME-THER Løkken 104	
16:30 - 17:15	ME-FME Løkken 104		MC-SPRO3D U101	MC-SAA-A exercises Løkken 136	
17:30 - 18:15	ME-FME Løkken 104		MC-SPRO3D U101	MC-SAA-A exercises Løkken 136	

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.

T340098401	Mathematics for Engineering 3	5	MC-MATH3-Eng	Mandatory	Katarzyna Janik
T320007401	Fluid Mechanics	5	ME-FME	Mandatory	Yingguang Chu
T320010401	Thermodynamics	5	ME-THER	Mandatory	Paride Gullo
T340080401	Electronics 2	5	MC-ELEC2	Mandatory	Bente Olsen
T340079401	Sensors and Actuators	5	MC-SAA-A	Mandatory	Jacek Fiutowski
T340090401	Mechatronics Semester Project 3 D	10	MC-SPRO3D	Mandatory	Mrudul Chellapurath + Mohammed Ali Khan + Kun Qian

You choose ME-FME **OR** ME-THER, you cannot attend
both courses.