

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:15 - 09:00			MC-EMB1 Løkken 104		
09:15 - 10:00			MC-EMB1 Løkken 104		
10:15 - 11:00	MC-MATH1-Sc-B Løkken 104		MC-EMB1 Løkken 104		
11:15 - 12:00	MC-MATH1-Sc-B Løkken 104		MC-EMB1 Løkken 104		
Lunch 12:00 - 12:30					
12:30 - 13:15		DES A lecture Løkken 104		DES A exercises U404 / U205	
13:30 - 14:15		DES A lecture Løkken 104		DES A exercises U404 / U205	
14:30 - 15:15		MC-SPRO1C Løkken 104	MC-MATH1-Sc-B Løkken 104	MECH1 Concert Hall	
15:30 - 16:15		MC-SPRO1C Løkken 104	MC-MATH1-Sc-B Løkken 104	MECH1 Concert Hall	
16:30 - 17:15		MC-SPRO1C Løkken 104		MECH1 Concert Hall	
17:30 - 18:15		MC-SPRO1C Løkken 104		MECH1 Concert Hall	

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.

T340064401	Statics and Materials	5	MC-MECH1	Mandatory	Morten Madsen + Vincent Le Corre
T340077401	Mechanical Design	5	MC-DES-A	Mandatory	Andrei-Alexandru Popa
T340094401	Mathematics for Science 1	5	MC-MATH1-Sc	Mandatory	Bjarne Schmidt
T340081401	Embedded Systems 1	5	MC-EMB1	Mandatory	Alin Marian Drimus
T340106401	Mechatronics Semester Project 1 C	5	MC-SPRO1C	Mandatory	Lars Duggen + Casper Kunstmann

Lectures:
[3 + 10 + 17 + 24 September](#)
[8 + 15 October](#)
[5 + 12 + 19 November](#)
[3 December](#)

WRITTEN EXAM: [1 December 2026](#)