

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:15 - 09:00	MC_MATH1-Sc A T340094401 BS LK104		EIB-SPRO1 T300041401 PLT+SHB U205	MC-DES Exrercise T340077401 AP U106+U205	EIB-APP1 T300038401 TW U106
09:15 - 10:00	MC_MATH1-Sc A T340094401 BS LK104		EIB-SPRO1 T300041401 PLT+SHB U205	MC-DES Exrercise T340077401 AP U106+U205	EIB-APP1 T300038401 TW U106
10:15 - 11:00		MC-DES T340077401 AP LK104	EIB-SPRO1 T300041401 PLT+SHB U205		EIB-APP1 T300038401 TW U106
11:15 - 12:00		MC-DES T340077401 AP LK104	EIB-SPRO1 T300041401 PLT+SHB U205		EIB-APP1 T300038401 TW U106
Lunch 12:00 - 12:30					
12:30 - 13:15			MC_MATH1-Sc A T340094401 BS LK104		
13:30 - 14:15			MC_MATH1-Sc A T340094401 BS LK104		
14:30 - 15:15				MC-Mech • T340064401 MM Concert Hall	
15:30 - 16:15				MC-Mech • T340064401 MM Concert Hall	
16:30 - 17:15				MC-Mech • T340064401 MM Concert Hall	
17:30 - 18:15				MC-Mech • T340064401 MM Concert Hall	

• 3rd, 10th, 17th and 24th September + 8th and 15th October + 5th, 12th and 19th November + 3rd December

EIB Semester project 1- Ideation	EIB-SPRO1I	T300041401	4 hours	Per Lennart Trumpler + Su-Hyun Berg
Mechanical Design	MC-DES - B	T340077401	4 hours	Andrei-Alexandru Popa
Mathematics for Science 1	MC-MATH1-Sc - C	T340094401	4 hours	Bjarne Schmidt
Statics & Materials	MC-MECH1 - B	T340064401	2 x 2 hours	Morten Madsen
Applied Programming 1	EIB-APP1	T300038401	4 hours	Tim Wächter

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.