

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:15 - 09:00	EE-NCT TE U1104	EE-IOT MK U401 SMS-MBSD, OR/I økken 247 U1104	EE-EMC WKM U1401	EIB-DS NA U1109	
09:15 - 10:00	EE-NCT TE U1104	EE-IOT MK U401 SMS-MBSD, OR/I økken 247 U1104	EE-EMC WKM U1401	EIB-DS NA U1109	
10:15 - 11:00	EE-NCT TE U1104	EE-IOT MK U401 SMS-MBSD, OR/I økken 247 U1104	EE-EMC WKM U1401	EIB-DS NA U1109	
11:15 - 12:00	EE-NCT TE U1104	EE-IOT MK U401 SMS-MBSD, OR/I økken 247 U1104	EE-EMC WKM U1401	EIB-DS NA U1109	
Lunch 12:00 - 12:30					
12:30 - 13:15	MC-OIP TL U1101	TK-AIPH U304	EE-IAC ON U1105	EE-IBS HA U1401	EE-AIPE MAK U1402
13:30 - 14:15	MC-OIP TL U1101	TK-AIPH U304	EE-IAC ON U1105	EE-IBS HA U1401	EE-AIPE MAK U1402
14:30 - 15:15	MC-OIP TL U1101	TK-AIPH U304	EE-IAC ON U1105	EE-IBS HA U1401	EE-AIPE MAK U1402
15:30 - 16:15	MC-OIP TL U1101	TK-AIPH U304	EE-IAC ON U1105	EE-IBS HA U1401	EE-AIPE MAK U1402
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.

Course number	Course	ECTS-point	Internal code	Mandatory/Elective	Teacher
T380038401	Electromagnetic Compatibility (EMC)	5	EE-EMC	Mandatory	Wai Keung Mo
T380037401	Internet of Things	5	EE-IOT	Mandatory	Mohamed Kheir
T350000401	Optimization and Image Processing	5	MC-OIP	Elective	Till Leissner
T380025401	Industrial Acoustics	5	EE-IAC	Elective	Oliver Niebuhr
T380024401	New Capacitor Technologies - accelerating the Green Transition	5	EE-NCT	Elective	Thomas Ebel
T310024401	Data Science	5	EIB-DS	Elective	Naeem Ayoub + Thor Ravnsbjerg Liedtke
T640015401	Model-based Software Design	5	SMS-MbSD	Elective	Qusai Ramadan
T380043401	Introduction to Battery Systems	5	EE-IBS	Elective	Henrik Andersen
T380042401	Artificial Intelligens for Power Engineering	5	EE-AIPE	Elective	Mohamed Ali Khan
T470043101	Applications of AI in Physics	5	TK-AIPH	Elective	
T350025401	In-Company Project	15	MC-VF	Elective - not scheduled. Only individual guidance	supervisor
T350029401	Master's Thesis - 40 ECTS	40	THS40	Elective - not scheduled. Only individual guidance	supervisor
T350027401	Master's Thesis - 30 ECTS	30	THS	Elective - not scheduled. Only individual guidance	supervisor