

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:15 - 09:00	SM1S-ABDML SA+MvZ U401		SM1S-CRYP LRK + HM U305		SM1S-SCM JR U401
09:15 - 10:00	SM1S-ABDML SA+MvZ U401		SM1S-CRYP LRK + HM U305		SM1S-SCM JR U401
10:15 - 11:00	SM1S-ABDML SA+MvZ U401		SM1S-CRYP LRK + HM U305		SM1S-SCM JR U401
11:15 - 12:00	SM1S-ABDML SA+MvZ U401		SM1S-CRYP LRK + HM U305		SM1S-SCM JR U401
Lunch 12:00 - 12:30					
12:30 - 13:15		SM1S-ASEM NN U305	SM1S-ABDML SA+MvZ U401		SM1S-CRYP - project LRK + HM U401
13:30 - 14:15		SM1S-ASEM NN U305	SM1S-ABDML SA+MvZ U401		SM1S-CRYP - project LRK + HM U401
14:30 - 15:15		SM1S-ASEM NN U305	SM1S-ABDML SA+MvZ U401		SM1S-CRYP - project LRK + HM U401
15:30 - 16:15		SM1S-ASEM NN U305	SM1S-ABDML SA+MvZ U401		SM1S-CRYP - project LRK + HM U401
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
T640001401	Machine Learning and Big Data Analytics	10	SM1S-ABDML	Mandatory	Serkan Ayvaz + Maximilian von Zastrow
T640002401	Scientific Methods	5	SM1S-SCM	Mandatory	Jukka Ruohnen
T640004401	Cryptology – in essence	10	SM1S-CRYP	Mandatory	Lars Ramkilde Knudsen + Hiraku Morita
T640018401	Advanced Software Engineering Methodology	5	SM1S-ASEM	Mandatory	