

Schedule for DAT152 autumn 2025

Plan is subject to change - last update on 11.08.2025.

Check TimeEdit for lecture rooms.

The date for the written exam will be available later in August.

The following codes are used in the schedule:

BK: Lecturer is Bjarte Wang-Kileng

TDO: Lecturer is Tosin Daniel Oyetoyan

Autumn 2025, the course is set up with 40 lectures, including lab sessions.

	Monday (10.15-12.00)	Monday (12.15-14.00)	Friday (08.15-10.00)
Week 34 (18.08-22.08)	F01 (BK): JavaScript	F02 (BK): JavaScript exercise	F03 (BK): JavaScript
Week 35 (25.08-29.08)	F04 (BK): JavaScript	F05 (BK): JavaScript exercise	F06 (BK): JavaScript
Week 36 (01.09-05.09)	F07 (BK): JavaScript	F08 (BK): Compulsory 1	F09 (BK): JavaScript
Week 37 (08.09-12.09)	F10 (BK): JavaScript	F11 (BK): Compulsory 1 Deadline Monday September 22	F12 (TDO): Web Frameworks and Services
Week 38 (15.09-19.09)	F13 (TDO): Web Frameworks and Services	F14 (TDO): Exercise	F15 (TDO): Web Frameworks and Services
Week 39 (22.09-26.09)	F16 (TDO): Web Frameworks and Services	F17 (TDO): Exercise	F18 (TDO): Web Frameworks and Services
Week 40 (29.09-03.10)	F19 (TDO): Web Frameworks and Services	F20 (TDO): Compulsory 2	F21 (TDO): Web Frameworks and Services
Week 41 (06.10-10.10)	F22 (TDO): Globalization and Universal Design	F23 (TDO): Compulsory 2 Deadline: Monday October 13	F24 (TDO): Globalization and Universal Design

	Monday (10.15-12.00)	Monday (12.15-14.00)	Friday (08.15-10.00)
Week 42 (11.10-17.10)	F25 (TDO): Globalization and Universal Design	F26 (TDO): Exercise	F27 (TDO): Globalization and Universal Design
Week 43 (20.10-24.10)	F28 (TDO): Web security	F29 (TDO): Compulsory 3 Deadline: Monday November 3	F30 (TDO): Web security
Week 44 (27.10-31.10)	F31 (TDO): Web security	F32 (TDO): Exercise	F33 (TDO): Web security
Week 45 (03.11-07.11)	F34 (TDO): Web security	F35 (TDO): Exercise	F36 (TDO): Web security
Week 46 (10.11-14.11)	F37 (TDO): Web security	F38 (TDO): Compulsory 4	
Week 47 (17.11-21.11)	F39: Q&A	F40 (TDO): Compulsory 4 Deadline Friday November 21	