Course Dependencies

Datateknologi (Computer Technology), Recommended dependencies


TFE4101 TMA4100 TMA4115 TMA4140 TMA4240 TTM4100 TTM4135 TTM4185, SYMBOLS: C = Bachelor Class / I = Master level. (E = English / N = Norwegian). F => Fall, S => Spring
IT Bachelor classes (C). **Recommended dependencies. IT Master's level (I). PhD Classes (A)**

**Adgangsbegrensninger (Access Limitations)**

Some classes offered at "Kalvskinnet" can only accept a given number of students. Please contact the listed teacher in such cases (or Jan Harald Nilsen student coordinator at Kalvskinnet).

The classes listed here are only for students admitted into the Master of Science program in informatics, and to exchange students upon request and by instructor's consent.

- IT3010 Research Methodology in Computer and Information Science
- IT3020 Current Topics in Informatics (== TDT4506 TheoryModules)

This class is primarily for Master students at IDI. See [http://www.ntnu.no/studier/opptak/emneopptak](http://www.ntnu.no/studier/opptak/emneopptak)
These courses are only available to students admitted to relevant master programs in technology. It is also available to international students with satisfactory background.

- TDT4530, TDT4540, etc. Specialization Project (15 ECTS). Replaced by TDT4501 - Computer Science, Specialization Project.
  In order to take this project-class, you must first get consent from the instructor listed as responsible in the list of projects for the project that you want to do.
- TDT4535, TDT4545, etc. Specialization Course (7.5 ECTS). Replaced by TDT4506 - Computer Science, Specialization Course. See the English list of modules... Pick two, to make one TDT4506-class.
- TDT4900 Master Thesis. In order to write your Master Thesis at NTNU as an exchange student, you must first get consent from the instructor listed as responsible in the list of projects for the project that you want to do.

PhD Classes: DTxxxx and IT8xxx are for PhD Students (and for the instructor's iDI-MSc students, by consent).