Link: https://www.ntnu.edu/studies/msit

Screenshot:

Informatics
Master of Science in Informatics

Master	Location	Requirements	Max. places	Language	Apply before
Full time, 2 years	Trondheim	See Admission	See Admission	English	See Admission

Would you like to solve important challenges in society and shape the technology of the future?

This is the programme of study for those who would like to continue studying informatics after having taken a bachelor's degree. A master's degree in informatics will provide you with skills and research competence that will enable you to solve new and complex challenges caused by the technological development.

You will acquire scientific competence within one of the following disciplines:

- Databases and search
- Artificial intelligence
- Software systems
- Interaction design, gaming and learning technology

The programme qualifies for an advanced level in the discipline and for admission to doctoral degree programmes.

It is an international master's degree programme **taught in English**.

- What will you learn?
- What can you become?
- Student life
- Programme structure
- Admission
- Contact