

Welcome to IFI!

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Course of study

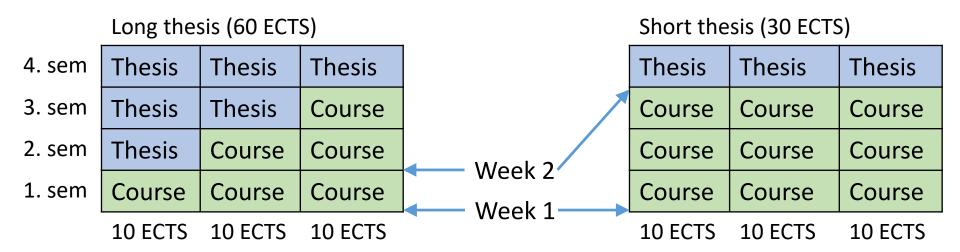
Long thesis (60 ECTS)

4. sem	Thesis	Thesis	Thesis
3. sem	Thesis	Thesis	Course
2. sem	Thesis	Course	Course
1. sem	Course	Course	Course

Short thesis (30 ECTS)

Thesis	Thesis	Thesis
Course	Course	Course
Course	Course	Course
Course	Course	Course
10 ECTS	10 ECTS	10 ECTS

Master weeks



- Week 1: Introduction to being a Master student and a scientist.
- Week 2: More about research methods and how to write a Master thesis.

Master Studies at IFI

- 7 + 3 master programmes related to Informatics
- 1 master programme in Entrepreneurship
- 1 experience-based master programme in ICT and leadership

17 research groups



Studying at the Department of Informatics

Other technological subjects

Mathematics

Natural Sciences

Medicine

Medical Technology Informatics: Robotics and Intelligent Systems

- * Robotics and int...
- * Cybernetics and Autonomous Systems

Electronics, Informatics and Technology

Data Science

Computational Science

- * Imaging and Biomedical Computing
- * Bioinformatics

* ..

Informatics:
Programming and
System Architecture

Informatics: Information Security

Informatics: Language Technology

Informatics: Design, Use, Interaction

Informatics:
Digital Economics
and Leadership

Entrepreneurship and Innovation Management

Digitalization in the Health Sector

- * Health
- * Informatics

Linguistics

Psychology

Pedagogy

Economy

Management

Health Sciences

Info about your study programme

- You will meet representatives from your programme later today.
- They will also recommend which courses you should take this autumn.
- The student administration will provide additional information.

https://nettskjema.no/a/350830

What do we expect from you?

- Attend these introductory weeks.
- Read all relevant information on the web.
 http://www.mn.uio.no/ifi/english/studies/master/
- Read your university email.
- Follow all deadlines.
- Study 40 hours per week.
- Be active and participate.
- Contact the student administration or your lecturer/supervisor in case of any problems.

What do you expect from your master studies?

Your supervisor (long theses)

- During the coming 1–3 terms you will cooperate closely on a project and a thesis with your supervisor. Finding a suitable project and supervisor is important.
- Today: the various research groups will present themselves and their research topics. Based on this, you may decide which group you want to work with.
- Sep/Oct: the researchers will present available projects.
 You contact a supervisor to apply for a project of your choice.
- If you have connections in industry, you may start an external project in agreement with an internal supervisor.
- By 1st December, the project and supervisor should be decided.

And, finally,

in May and June 2025:

- you deliver your thesis,
- you present it,
- you graduate and
- you attend the graduation ceremony.

Good luck!