

Introduction to University Studies

Programme course

2 credits

Introduktionskurs för universitetsstudier

TGTU35

Valid from:

Determined by

Board of Studies for Computer Science and
Media Technology

Date determined

Main field of study

No Main Field of Study

Course level

First cycle

Advancement level

G1X

Course offered for

- Computer Engineering, B Sc in Engineering
- Chemistry, Bachelor's Programme
- Design and Product Development, M Sc in Engineering
- Energy-Environment-Management M Sc in Engineering
- Information Technology, M Sc in Engineering
- Chemical Biology, M Sc in Engineering
- Biomedical Engineering, M Sc in Engineering
- Mechanical Engineering, M Sc in Engineering
- Engineering Biology, M Sc in Engineering
- Applied Physics and Electrical Engineering, M Sc in Engineering
- Engineering Electronics, B Sc in Engineering
- Chemical Analysis Engineering, B Sc in Engineering
- Mechanical Engineering, B Sc in Engineering
- Biology, Bachelor's Programme
- Physics, Bachelor's Programme
- Programming, Bachelor's Programme
- Mathematics, Bachelor's Programme
- Applied Physics and Electrical Engineering - International, M Sc in Engineering

Entry requirements

Note: Admission requirements for non-programme students usually also include admission requirements for the programme and threshold requirements for progression within the programme, or corresponding.

Intended learning outcomes

The aim with the course is to give a context to university studies but also to give the student tools to manage study related situations After completed course students should

- Reflect over and structure their own study situation.
- Describe the university policy for equal opportunities.
- Follow accepted rules according to scientific honesty.

Course content

The course discuss among other things personal planning, team work, questions about equal opportunities, and scientific honesty.

Teaching and working methods

The course comprises of a series of lectures.
The course runs over the entire spring semester.

Examination

UPG2	Assignment	U, G	2 credits
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Grades

Two-grade scale, U, G

Department

Institutionen för Tema

Director of Studies or equivalent

Eva K. Törnqvist

Examiner

Eva K. Törnqvist

Education components

Preliminary scheduled hours: 14 h
Recommended self-study hours: 39 h

Course literature

Material som delas ut vid föreläsningar.