

# 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**

**Replaced by**

TGTU96

## 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	2 credits	U, G
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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.