

Degree project - Bachelor's Thesis

Programme course

16 credits

Examensarbete

TQXX11

Valid from:

Determined by
Övrigt

Date determined

Main field of study

see special list

Course level

First cycle

Advancement level

G2X

Course offered for

- Chemical Analysis Engineering, B 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.

Examination

AUSK Attendance at two thesis presentations	0.5 credits	D
OPPO Opposition	1.5 credits	U, G
UPG1 Planning report, written report, oral presentation and reflection document	14 credits	U, G

Grades

Two-grade scale, U, G

Department

Tekniska fakultetens kansli

Education components

Preliminary scheduled hours: 0 h

Recommended self-study hours: 427 h

Course literature

Bestäms individuellt för varje student i samråd med examinator och handledare