

KANDIDATEXAMEN / DEGREE OF BACHELOR

Decision

The decision on these qualification descriptors was made by the Vice-Chancellor on 7 April 2025. It will be updated continuously with the titles of qualifications and qualification requirements, subject to new decisions by the Vice-Chancellor or Boards.

Level of education

The Degree of Bachelor is at the first cycle level.

National Provisions, Higher Education Ordinance, Annex 2

Scope

The Degree of Bachelor is awarded after the student has completed the courses required to gain 180 credits in a particular specialisation that the higher education institution itself determines, of which at least 90 credits are for progressive specialisation in the main field of study of the programme.

Outcomes

The outcomes of a Degree of Bachelor are stated in the Higher Education Ordinance, Annex 2 (System of Qualifications).

Independent project (degree project)

For a Degree of Bachelor, the student must, within the parameters of the required courses, have completed an independent project (degree project) of at least 15 credits in the main field of study.

Other information

For a Degree of Bachelor with a particular specialisation, the higher education institution's own requirements, set within the parameters of this qualification descriptor, also apply.

Local Provisions at Dalarna University

Titles of qualifications and qualification descriptors

Kandidatexamen. Huvudområde: X

Degree of Bachelor of Science. Main Field of Study: X

Possible main fields of study: Assistive Technology, Computer Engineering, Industrial Engineering and Management, Civil Planning and Construction

A total of at least 30 credits in the main field of study, including an independent project (degree project) of at least 15 credits, must consist of courses at the G2 level.

Of the degree's 180 credits, at least 120 credits must be courses belonging to technical subjects; Engineering, manufacturing and construction, according to SUN2020.

Ekonomie kandidatexamen. Huvudområde: X

Degree of Bachelor of Science in Business and Economics. Main Field of Study: X

Possible main fields of study: Business Administration and Management, Economics

A total of at least 30 credits in the main field of study, including an independent project (degree project) of at least 15 credits, must consist of courses at the G2 level.

For a degree in the main field of study Business Administration and Management, 30 credits in Economics are also required with at least 7.5 credits in each of micro- and macroeconomics.

For a degree in the main field of study Economics, 30 credits in Business Administration and Management are also required with at least 7.5 credits in each of marketing, organisation and financial management.

Specific requirements for the main field of study:

For the main field of study Business Administration and Management, the following are required:

- at least 7.5 credits each in marketing, organisation and financial management

For the main field of study Economics

- at least 7.5 credits each in micro- and macroeconomics

Filosofie kandidatexamen: Huvudområde: X

Degree of Bachelor of Arts/Science. Main Field of Study: X

Possible main fields of study (Arts): Arabic, Moving Image Production, English, French, History, Italian, Japanese, Chinese, Comparative Literature, Sound and Music Production, Media Production, Portuguese, Religious Studies, Russian, Spanish, Swedish as a Second Language, Swedish, German.

Possible main fields of study (Science): Work Science, Computer Engineering, Computing, Business Administration and Management, Sport and Health Science, Information Systems, International Relations, Human Geography, Microdata Analysis, Economics, Nursing, Human Resource Management, Social Work, Sociology, Political Science, Tourism Science.

A total of at least 30 credits in the main field of study, including an independent project (degree project) of at least 15 credits, must consist of courses at the G2 level.

In the degree's 180 credits, a maximum of 60 credits must be for a technical subject (the category Engineering and Manufacturing according to SCB Nomenclature SUN 2020).

Specific requirements for the main field of study:

For the main field of study Business Administration and Management

- at least 7.5 credits are required in each of marketing, organisation and financial management

For the main field of study Economics

- at least 7.5 credits are required in each of micro- and macroeconomics

Politices kandidatexamen. Huvudområde: X

Degree of Bachelor of Science. Main Field of Study: X

Possible main fields of study: International Relations, Political Science.

A total of at least 30 credits in the main field of study, including an independent project (degree project) of at least 15 credits, must consist of courses at the G2 level.

- Elective course(s) in economics or business administration of at least 15 credits.
- Elective course(s) in administrative law taken at a Swedish higher education institution or statistics of at least 15 credits.
- Elective courses in the humanities, social sciences, law, commerce or administration worth 60 credits.

Specific requirements for the main field of study:

For the main field of study Political Science, at least 7.5 higher education credits must be included that are about the structure and organisation of the public sector in Sweden and the EU.

For the main field of study International Relations, elective courses in political science of 30 credits are also required of which at least 7.5 credits are about the structure and organisation of the public sector in Sweden and the EU.

Teknologie kandidatexamen. Huvudområde: X

Degree of Bachelor of Science. Main Field of Study: X

Possible main fields of study: Assistive Technology, Computer Engineering, Industrial Engineering and Management, Civil Planning and Construction

A total of at least 30 credits in the main field of study, including an independent project (degree project) of at least 15 credits, must consist of courses at the G2 level.

Of the degree's 180 credits, at least 120 credits must be courses belonging to technical subjects; Engineering, manufacturing and construction, according to SUN2020.

Within the requirements of 180 credits, at least 15 credits of courses in mathematics/applied mathematics are required, unless the curriculum in question states otherwise.