UNIVERSITY OF SKÖVDE

TRANSLATION FROM SWEDISH

COURSE SYLLABUS

Laboratory basic course G1N

1 credit

Course code: KE118G
Version number: 8
Valid from: 1 July 2027
Ratified by: Curriculum Committee for Bioscience
Date of ratification: 29 October 2026

1. General information about the course

The course is provided by the University of Skövde and is named Laboratory basic course G1N (Laborativ grundkurs G1N). It comprises 1 credit and is a first-cycle course. The level of progression is G1N.

The course is a part of the subject of Chemistry. The disciplinary domain of the course is Natural Sciences.

2. Entry requirements

General entry requirements (or the equivalent).

3. Course content

The course treats the safety routines and rules that apply to laboratory work with chemicals and biological material together with practical laboratory work.

4. Objectives

After completed course the student should be able to:

- account for the safety routines and rules during laboratory work with chemicals as well as biological material at the University of Skövde, and
- carry out basic laboratory tasks.

5. Examination

The course is graded A (Excellent), B (Very good), C (Good), D (Satisfactory), E (Sufficient) or F (Fail).

The examination Laboratory assignments involves a dugga. The purpose of the dugga is to ensure that the student has the required knowledge regarding safety surrounding the laboratory work. The dugga also secures that the student can perform laborations in a professional manner.

The examinations of the course consist of the following modes of assessment:

- **Laboratory assignments**
  1 credit, grades: A/B/C/D/E/F

Students with a permanent disability who have been approved for directed educational support may be offered adapted modes of assessment.

6. Types of instruction and language of instruction

The teaching comprises lectures and laboratory sessions.

Depending on the study period, the language of instruction may be Swedish or English. Even if the teaching is conducted in Swedish, some English may still occur.

7. Course literature and other educational materials

Educational materials are available to download on the homepage of the course.

8. Student influence

Student influence in the course is ensured by means of course evaluation. The students are informed about the results of the evaluation and potential measures that have been taken or are planned, based on the course evaluation.

9. Additional information

Further information about the course, as well as national and local governing documents for higher education, is available on the website of the University of Skövde.