

**SYLLABUS**

# **Nursing: Thesis 15 credits 00106H**

**Omvårdnad: Examensarbete**

**Course syllabus admitted: Autumn 2023 Sp 1 - Present**

**DECISION DATE  
2023-02-14**

# Nursing: Thesis 15 credits 00106H

## Omvårdnad: Examensarbete

### First cycle, 00106H

<b>Education level</b>	<b>Grade scale</b>	<b>Subject</b>	<b>Subject group (SCB)</b>
First cycle	U G VG	Omvårdnad	Nursing Science

## Entry requirements

In order to meet the general entry requirements for first cycle studies you must have successfully completed upper secondary education and documented skills in English language and .

## Selection

The selection is based on 1-165 credits.

## Course Aim

The overall objective of the course is that the student plans, implements and documents a scientific work in the primary area of nursing. The scientific work must be systematically and logically carried out, and follow a scientific approach and be completed within given time frames. After completing the course, the student will have deepened their knowledge of science and applicable methods, in order to systematically search, collect and analyze data, and critically evaluate research.

### *Knowledge and understanding*

After successfully completing the course, the student is expected to be able to:

- identify and problematize a selected area of nursing
- formulate a scientific question and/or purpose relevant to nursing
- understand and reflect on the meaning of the bearing concepts and theories in relation to nursing

### *Skills and Abilities*

After successfully completing the course, the student is expected to be able to:

- independently plan, execute and document scientific work
- describe, discuss and present reasons for the choice of design and methods in relation to the purpose
- conduct systematic database searches
- critically review and evaluate scientific studies
- explain the clinical significance of their own degree project and propose further research
- apply a scientific writing that follows accepted requirements for formal and correct reference techniques
- verbally and in writing describe and discuss information, problems and solutions in dialogue with various groups

### *Evaluation capability and approaches*

After successfully completing the course, the student is expected to be able to:

- conduct a critical review and discuss and present reasons for proposals for changes to the degree projects of other students, plus independently defend their own degree project

show awareness of relevant ethical research principles and insight into the role of knowledge in the community and about individuals' responsibility for how it is used

## Contents

Plan, implement and document a scientific work  
Systematic searching in databases  
Critical review and analysis of data collected  
Reflections on ethical research  
Opponent and respondent activities

## Realization

Each course occasion's language and form is stated and appear on the course page on Luleå University of Technology's website.

The course is conducted as an independent scientific work with mandatory academic supervision. The students work in pairs. Regular seminars that follow the work process are included in the course. Academic supervisors are appointed by the Department. Attendance at the seminars is mandatory.

## Examination

If there is a decision on special educational support, in accordance with the Guideline Student's rights and obligations at Luleå University of Technology, an adapted or alternative form of examination can be provided.

A three-grade grading scale is used as a grade; Pass with honors (VG), Pass (G) or Fail (U). The successful attainment of the objectives for the course is assessed via a written report and a seminar with an opponent/respondent. To receive a passing grade in the course for a full course, a passing grade is required for all parts and that the required curricular segments have been completed.

## Unauthorized aids during exams and assessments

If a student, by using unauthorized aids, tries to mislead during an exam or when a study performance is to be assessed, disciplinary measures may be taken. The term "unauthorized aids" refers to aids that the teacher has not previously specified as permissible aids and that may assist in solving the examination task. This means that all aids not specified as permissible are prohibited. The Swedish version has interpretative precedence in the event of a conflict.

## Remarks

The prerequisites for being accepted into the course must be completed no later than the last weekday before the reading period starts with the degree project course starts.

## Transition terms

The study program and syllabus is in effect from the autumn term 2018 for the students who are then admitted to the educational program. Faculty program directors and heads of subject decide on individual study plans for students who have been admitted to a previous study program and who are resuming their studies, after a study break, according to the current study program and syllabus.

If a course is no longer given or has undergone major changes, the students must be offered two opportunities for examination in the first year after the change has taken place, and then once a year for another 2 years, based on the study plan applicable at registration.

## Course offered by

Department of Health, Education and Technology

## Modules

Code	Description	Grade scale	Cr	Status	From period	Title
0001	Degree project	U G VG	15	Mandatory	S21	Yes

## Last revised

by Anna Öqvist, Director of Undergraduate Studies at the Department of Health, Education and Technology 2023-02-14

## Syllabus established

by Dean of Department of Health Sciences 2020-02-21