

## **Course syllabus – Third Cycle Course**

# Health and Welfare: Research and Utilisation, 5 credits

### Hälsa och välfärd: forskning och nyttiggörande, 5 hp

Course code:	FHVV020
Established date:	2023-11-14
Latest update:	
Established by:	School of Health, Care and Social Welfare
Valid from:	Autumn semester 2024
Area of education:	Health and Welfare
Main fields of study:	Work Life Studies, Public Health Science, Physiotherapy, Social Work and Caring Sciences, or the equivalent
Level of the course:	Third cycle
Language:	English
Grading system	Two-grade scale

#### Specific requirements

Admitted to third cycle education and/or have a Master's degree in one of the subject areas Work Life Studies, Public Health Science, Caring Science with Specialization in Nursing, Nursing Science, Medical Science, Physiotherapy, Social Work, Sociology, Psychology, or the equivalent. In addition, Swedish B/Swedish 3 and English B/English 6 are required.

Objectives 2 (2)

The course objective is that students will understand and apply various perspectives, theories and concepts within health and welfare, relate to its complexity, as well as clarify their own knowledge contribution in relation to health and welfare.

#### **Learning outcomes**

Upon completion of the course, students are expected to:

- 1. Be able to describe and discuss theories and concepts within health and welfare.
- 2. Contrast and analyse various perspectives on health and welfare.
- 3. Position their own research within health and welfare and assess its contribution of knowledge to the field of study.

#### Course content

The course consists of a digital course module with recorded lectures and seminars with the following content:

- Epistemological and ontological positions
- Theories and concepts in health and welfare at an individual, group, organisational and societal level.
- Research in relation to health and welfare.
- The contribution of the doctoral thesis project to research and utilisation within health and welfare.

#### **Examination**

Home exam HEM 1, 1,5 credit Seminar SEM 1, 1 credit Seminar SEM 2, 1 credit Seminar SEM 3, 1,5 credits

#### Marks/grades

Grading scale UG: G (Pass) U (Fail)