



COURSE SYLLABUS

Models and Perspectives on Health and Disability, 7.5 credits

Models and Perspectives on Health and Disability, 7,5 högskolepoäng

Course Code: HMHG18	Education Cycle: First-cycle level
Confirmed by: Utbildningsrådet Nov 28, 2017	Disciplinary domain: Medicine
Revised by: Utbildningsrådet Apr 9, 2024	Subject group: MT2
Valid From: Aug 19, 2024	Specialised in: G1N
Version: 7	Main field of study: Prosthetics and Orthotics

Intended Learning Outcomes (ILO)

Upon completion of the course the student should have the ability to:

Knowledge and understanding

- explain different perspectives on health and welfare
- discuss cultural perspectives on health and disability
- explain client centered practice
- discuss the Convention on the Rights of Persons with Disabilities
- discuss the importance of quality improvement in health services.

Skills and abilities

- apply the International Classification of Functioning, Disability and Health (ICF) in describing health conditions
- apply models of disability for rehabilitation practice.

Judgement and approach

- identify one's own needs for knowledge and competence development.

Contents

- convention on the rights of persons with disabilities
- models of disability
- disability and culture
- client centered care
- quality improvement
- sustainable development

Type of instruction

The course is implemented through lectures, seminars and group work.

The teaching is conducted in English.

Prerequisites

General entry requirements.

Examination and grades

The course is graded A, B, C, D, E, FX or F.

Examination of the course will be based upon one individual written examination, participation in seminars and reflection assignments.

A university lecturer serves as examiner for the course.

Registration of examination:

Name of the Test	Value	Grading
Individual written examination	4.5 credits	A/B/C/D/E/FX/F
Seminars and reflection assignments	3 credits	U/G

Course literature

Chui, K. K., Jorge, M., Yen, S., & Lusardi, M. M. (Eds.) (2020). *Orthotics and prosthetics in rehabilitation*.

(4th. ed.). Elsevier.