



## COURSE SYLLABUS

# Models and Perspectives on Health and Disability, 7.5 credits

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

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

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### 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.