



## KURSPLAN

# Occupational Therapy, Thesis, 30 högskolepoäng

*Occupational Therapy, Thesis, 30 credits*

---

<b>Kurskod:</b>	HOTV21	<b>Utbildningsnivå:</b>	Avancerad nivå
<b>Fastställd av:</b>	Utbildningsrådet 2019-09-17	<b>Utbildningsområde:</b>	Vård
<b>Gäller fr.o.m.:</b>	2021-01-25	<b>Ämnesgrupp:</b>	TR1
<b>Version:</b>	1	<b>Fördjupning:</b>	A2E
<b>Diarienummer:</b>	Department of Rehabilitation	<b>Huvudområde:</b>	Arbetsterapi

---

### Lärandemål

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

#### Kunskap och förståelse

- critically review and analyse recent research within occupational therapy
- analyse integrate theoretical and empirical knowledge within occupational therapy.

#### Färdighet och förmåga

- analyse and discuss applicability of science within occupational therapy independently
- argue for how ethical principles affect research processes within occupational therapy
- initiate and independently carry out projects within occupational therapy
- independently present results of scientific work and argue for their validity, orally and in writing.

#### Värderingsförmåga och förhållningsätt

- critically review and evaluate own achievements, and identify what he/she needs to develop with respect to scientific method, approach and argumentation.

### Innehåll

- quantitative, qualitative methods or literature reviews
- ethical principles of research
- defence and opposition of a thesis

### Undervisningsformer

The course is implemented through independent work under supervision.

Undervisningen bedrivs på engelska.

### Förkunskapskrav

General entry requirements and completed courses on advanced level within Theory of Science and Scientific Method, 15 credits and 30 credits within Occupational Therapy (eller motsvarande kunskaper).

## Examination och betyg

Kursen bedöms med betygen A, B, C, D, E, FX eller F.

Examination will be based upon an individually written manuscript in the form of a scientific article, oral presentation of the same manuscript and opposition of a fellow student's manuscript as well as an individual, written reflection. Own performance and development of scientific approach and argumentation is also included.

An associate professor serves as examiner for the course.

Poängregistrering av examinationen för kursen sker enligt följande system:

Examinationsmoment	Omfattning	Betyg
Thesis	30 hp	A/B/C/D/E/FX/F

## Kurslitteratur

Relevant literature based on topic.

Choice of literature will be made in consultation with the assigned supervisor.