



COURSE SYLLABUS

Occupational Therapy, Clinical Placement, 7.5 credits

Arbetsterapi, verksamhetsförlagd utbildning, 7,5 högskolepoäng

Course Code: HAVN16	Education Cycle: First-cycle level
Confirmed by: Utbildningsrådet Apr 18, 2016	Disciplinary domain: Health sciences
Valid From: Oct 3, 2016	Subject group: TR1
Version: 1	Specialised in: G2F
Reg number: 2016/1700 (313) Avdelningen för rehabilitering/Department of Rehabilitation	Main field of study: Occupational Therapy

Intended Learning Outcomes (ILO)

Upon completion of the course the student should have the:

Skills and abilities

in order to

- show the ability to, independently and in co-operation with the client, investigate his or her ability to perform and participate in activities
- show the ability to, independently and in co-operation with the client, implement occupational therapy interventions that prevent, improve and compensate reduced ability to perform activities
- show the ability to apply his or her knowledge in order to handle different situations, phenomena and issues related to occupational therapy
- show the ability to verbally and in writing report and discuss interventions and treatment results with concerned parties, as well as in accordance with relevant provisions document these
- show the ability to co-operate with clients and their relatives, as well as colleagues and other representatives of the profession.

Judgement and approach

in order to

- critically evaluate his or her own ability to consider ethical aspects related to the profession
- critically evaluate his or her ability of having a professional approach toward clients
- identify his or her own resources and limitations related to his or her own profession.

Contents

- investigation of ability to perform and participate in activities
- occupational therapy interventions
- co-operation with clients and their relatives, as well as colleagues and other professional representatives

Type of instruction

The course is implemented in the form of clinical placement under the supervision of an occupational therapist.

The teaching is normally conducted in Swedish, but can occasionally be in English.

Prerequisites

General entry requirements and completed courses in the subject occupational therapy of 60 credits as well as completed courses in Anatomy and Physiology for Occupational Therapists, 7.5 credits, Somatic Disorders Related to Occupational Therapists, 10.5 credits and Gerontology, 4.5 credits (or the equivalent).

Examination and grades

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

The course is examined in the form of a practical/clinical examination, an assessment from the supervisor as well as an individual written reflection task.

A university lecturer serves as the course examiner.

Registration of examination:

Name of the Test	Value	Grading
Examination	7.5 credits	A/B/C/D/E/FX/F

Other information

Attendance requirements

Obligatory attendance at the clinical placement studies.

Temporary interruption of a course

The School of Health and Welfare may suspend a student's participation in clinical training or other practical activities during the course if a student demonstrates gross unfitness/ incompetence when applying skills. A student whose work-based training or other practical activities have been canceled due to gross inadequacy/incompetence may not continue study before the course director or examiner has verified and approved that the student has the knowledge and skills required. In connection with a decision on suspension, the decision will specify the grounds on which the suspension is based. After the decision an individual plan will be established for the student where knowledge and skills gaps are specified, the degree of support the student is entitled to, and the terms and date(s) for examination(s).

Course literature

Swedish Association of Occupational Therapists. (2012). *Code of Ethics for Occupational Therapist*. FSA: Stockholm.

Additional literature of approximately 500 pages is chosen in advisement with instructors and supervisors based on the chosen placement area.