

Course syllabus for

Anatomy - Movement, 7.5 credits

Anatomi - Tema människan i rörelse, 7.5 hp

This course has been cancelled, for further information see Transitional provisions in the last version of the syllabus.

Course code 1SY032

Course name Anatomy - Movement

Credits 7.5 credits

Form of Education Higher Education, study regulation 2007

Main field of study Physiotherapy
Level G1 - First cycle 1

Grading scale Pass, Fail

Department Department of Neuroscience

Decided by Programnämnden 3 (arbetsterapeut- och sjukgymnastprogrammen)

Decision date 2011-06-10

Revised by Education committee NVS

Last revision 2020-02-14 Course syllabus valid from Autumn 2011

Objectives

Learning outcomes

The teaching aims to provide the student with knowledge in anatomy that facilitates the understanding of other subjects within the program.

The student should on completion of the course be able to: explain the macroscopic structure of the organs and organ systems of the human body, their vessel and innervation supply and internal relationships, identify osteological structures, muscles and nerves of the trunk, the throat and the head, and the leg and the arm with an emphasis on surface anatomic knowledge, apply the functional anatomy in the analysis of normal function, apply the anatomy knowledge in connection with clinical issues concerning physical injuries and strain problems

Anatomy of the nervous system, 1.5 hp

Grading scale: GU

Anatomy of the movement apparatus, part 1-3, 4.5 hp

Grading scale: GU

Course code: 1SY032

Anatomy of the inner organs, 1.5 hp

Grading scale: GU

Teaching methods

The teaching comprises lectures and teacher-supervised group assignments with study questions, practical exercises, model studies and preparation demonstrations. In addition to this, the student is expected to acquire a large part of the knowledge through self-study.

Transitional provisions

The course has been cancelled and was offered for the last time in the spring semester of 2014. Examination will be provided until the spring semester of 2021 for students who have not completed the course

Other directives

Course evaluation

Course evaluation is conducted according to the guidelines established by the Board of Education at KI, and based on established evaluation routines within the programme.

Literature and other teaching aids

Bojsen-Møller, Finn

Rörelseapparatens anatomi

Dyhre-Poulsen, Poul

1. uppl. : Stockholm : Liber, 2000 - 381 s.

ISBN:91-47-04884-0 (inb.) LIBRIS-ID:8354323

Library search

Netter, Frank H.

Atlas of human anatomy

3. ed.: Teterboro, N.J.: Icon Learning Systems, 2003 - 542, 48 s.

ISBN:1-929007-11-6 (hft.) LIBRIS-ID:8890723

Library search

Atlas of anatomy: Latin nomenclature

Gilroy, Anne M.; MacPherson, Brian R.; Ross, Lawrence M.; Schünke, Michael.; Schulte, Erik.; Schumacher, Udo.

New York: Thieme Medical, 2009 - xv, 656 p. ISBN:1-60406-099-9 LIBRIS-ID:11505359

Library search