



Course syllabus for

Anatomy and physiology 1 - Communication and movement, 8 credits

Anatomi och fysiologi 1 - kommunikation och rörelse, 8 hp

This course syllabus is valid from autumn 2024.

Course code	1RS058
Course name	Anatomy and physiology 1 - Communication and movement
Credits	8 credits
Form of Education	Higher Education, study regulation 2007
Main field of study	Not applicable
Level	GX - First cycle
Grading scale	Pass with distinction, Pass, Fail
Department	Department of Clinical Science, Intervention and Technology
Decided by	Education committee CLINTEC
Decision date	2024-03-13
Course syllabus valid from	Autumn 2024

Specific entry requirements

Mathematics 2a or 2b or 2c, Natural Sciences 2, Social Sciences 1b or 1a1+1a2.

Objectives

Content

Teaching methods

Examination

Transitional provisions

Other directives

Literature and other teaching aids

Människokroppen : fysiologi och anatomi

*Sand, Olav; Sjaastad, Øystein V.; Haug, Egil; Bjålie, Jan G.; Toverud, Kari C.
Bolinder-Palmér, Inger; Olsson, Kristina*

Tredje upplagan : Stockholm : Liber, [2021] - 668 sidor
ISBN:9789147142873 LIBRIS-ID:1f7cddfz3598w7k

[Library search](#)

Feneis, Heinz; Dauber, Wolfgang

Anatomisk bildordbok

Spitzer, Gerhard; Brinkman, Ingrid

5., utökade uppl. /b [fackgranskning: Håkan Aldskogius] : Stockholm : Liber, 2006 - [4], 520 s.
ISBN:91-47-05301-1 LIBRIS-ID:10162715

URL: <http://www2.liber.se/bilder/omslag/100/4705301o.jpg>

[Library search](#)

Fysiologi

Lännergren, Jan; Westerblad, Håkan; Ulfendahl, Mats; Lundeberg, Thomas

Sjätte upplagan : Lund : Studentlitteratur, [2017] - 397 sidor
ISBN:9789144114859 LIBRIS-ID:19922136

[Library search](#)

Atlas över människokroppen

*Vigué, Jordi; Martín Orte, Emilio; Ferrón, Miquel; Ferrón, Myriam
Dunder, Kristina*

2. uppl. : Stockholm : Liber, 2012 - 164 s.
ISBN:9789147105878 (inb.) LIBRIS-ID:12744910

[Library search](#)

Anatomi och fysiologi

Nicolaysen, Gunnar; Holck, Per

1. uppl. : Lund : Studentlitteratur, 2014 - 336 s.
ISBN:9789144097398 LIBRIS-ID:16016423

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