

SYLLABUS

Pharmacology and pharmaceutical calculation 3 credits M0114H

Farmakologi och läkemedelsberäkning

Course syllabus admitted: Spring 2022 Sp 3 - Spring 2022 Sp 4

**DECISION DATE
2021-10-27**

Pharmacology and pharmaceutical calculation 3 credits M0114H

Farmakologi och läkemedelsberäkning

First cycle, M0114H

Education level	Grade scale	Subject	Subject group (SCB)
First cycle	U G#	Medicinsk vetenskap	Medicine

Entry requirements

In order to meet the general entry requirements for first cycle studies you must have successfully completed upper secondary education and documented skills in English language and Three years of post-secondary nursing training from countries outside the EU/EEA and Switzerland; decision to implement a proficiency test for nurses issued by the National Swedish Board of Health and Welfare. A pass in Swedish according to the provisions for basic entry requirements for the first cycle, Swedish B or Swedish 3, with the lowest grade of pass/E.

Selection

The selection is based on 1-165 credits.

Examiner

Ulrica Strömbäck

Realization

Each course occasion's language and form is stated and appear on the course page on Luleå University of Technology's website.

Examination

If there is a decision on special educational support, in accordance with the Guideline Student's rights and obligations at Luleå University of Technology, an adapted or alternative form of examination can be provided.

Overlap

The course M0114H is equal to M0092H

Literature. Valid from Spring 2022 Sp 3

*Heise Löwgren, C. (Red.). (senaste uppl.). Författningshandbok för personal inom hälso- och sjukvården. Stockholm: Liber. (Lagar och författningar kan även hämtas via nätet)

*Lindh, M. & Sahlqvist, L. (senaste upplagan). Säker vård: att förebygga skador och felbehandlingar inom vård och omsorg. Stockholm: Natur & Kultur.

Norlen, P., & Lindström, E. (2021) Farmakologi. Liber.

Lindskog, B.I. (senaste upplagan). Medicinsk terminologi. Lund: Studentlitteratur.

Norlén & Lindström (2021) Farmakologi. Liber

Olsen, L.A. & Hälleberg Nyman, M. (senaste upplagan). Säker läkemedelsberäkning: dos, styrka, mängd. Stockholm: Natur & kultur.

Course offered by

Department of Health, Education and Technology

Modules

Code	Description	Grade scale	Cr	Status	From period	Title
0001	.	U G#	0.5	Mandatory	S22	
0002	.	U G#	1	Mandatory	S22	
0003	.	U G#	1.5	Mandatory	S22	

Syllabus established

by Anna Öqvist, Director of Undergraduate Studies at the Department of Health, Education and Technology 2021-10-27