



Course syllabus for

Radiology 2, 7.5 credits

Röntgendiagnostik 2, 7.5 hp

This course syllabus is valid from autumn 2024.

Please note that the course syllabus is available in the following versions:

[Autumn2007](#) , [Autumn2008](#) , [Autumn2009](#) , [Autumn2010](#) , [Autumn2011](#) , [Autumn2012](#) , [Spring2016](#) , [Autumn2016](#) , [Autumn2017](#) , [Autumn2018](#) , [Autumn2019](#) , [Autumn2021](#) , [Autumn2023](#) , [Autumn2024](#)

Course code	1RS006
Course name	Radiology 2
Credits	7.5 credits
Form of Education	Higher Education, study regulation 2007
Main field of study	Radiography
Level	G2 - First cycle 2
Grading scale	Fail (U), pass (G) or pass with distinction (VG)
Department	Department of Clinical Science, Intervention and Technology
Decided by	Programnämnden för röntgensjuksköterskprogrammet
Decision date	2007-06-20
Revised by	Education committee CLINTEC
Last revision	2024-03-13
Course syllabus valid from	Autumn 2024

Specific entry requirements

To be qualified to a higher semester, it is required that the student has taken at least 15 credits from last semester, and all credits from previous semesters.

Objectives

Content

Teaching methods

Examination

Transitional provisions

Other directives

Literature and other teaching aids

Radiologi

Blomqvist, Lennart; Zackrisson, Sophia

Upplaga 2 : Lund : Studentlitteratur, 2022 - 668 sidor
ISBN:9789144129013 LIBRIS-ID:8pz0dxzt6ctcn629

[Library search](#)

Möller, Torsten B.; Reif, Emil

Pocket atlas of radiographic anatomy

3rd ed. : Stuttgart : Thieme, cop. 2010 - xi, 388 p.
ISBN:9783131505811 LIBRIS-ID:12080242

[Library search](#)

Möller, Torsten B.; Reif, Emil

Pocket Atlas of Sectional Anatomy : computed tomography and magnetic resonance imaging Vol. II Thorax, Heart, Abdomen, and Pelvis

4. ed. : Stuttgart : Thieme, 2013
ISBN:978-3-13-170854-0 LIBRIS-ID:17210586

[Library search](#)

Wicke, Lothar

Atlas of Radiologic Anatomy

7 : New Jersey : MediMedia, 2004 - 362
ISBN:1929007-4-69

[Library search](#)

Mettler, Fred A.

Essentials of radiology

3. ed. : Philadelphia, Pa. : Elsevier Saunders, cop. 2014 - ix, 309 s.
ISBN:9781455742257 LIBRIS-ID:14603695

[Library search](#)

Lisle, David.

Imaging for students

4th ed. : London : Hodder Arnold, 2012. - ix, 292 p.
ISBN:1444164821 (e-book) LIBRIS-ID:14206255

[Library search](#)