



Course syllabus for

Radiography - clinical education 5, 7.5 credits

Radiografi - verksamhetsförlagd utbildning 5, 7.5 hp

This course syllabus is valid from autumn 2024.

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

[Autumn2007](#) , [Spring2009](#) , [Autumn2009](#) , [Autumn2010](#) , [Autumn2011](#) , [Autumn2012](#) , [Autumn2016](#) , [Autumn2018](#) , [Autumn2024](#) , [Spring2025](#)

Course code	1RS019
Course name	Radiography - clinical education 5
Credits	7.5 credits
Form of Education	Higher Education, study regulation 2007
Main field of study	Radiography
Level	G2 - First cycle 2
Grading scale	Pass, Fail
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. The admittance to the course requires a pass in the course Radiography - clinical rotation 4, 7,5 credits

Students who have failed in the clinical rotation or the equivalent as a consequence of demonstrating deficiencies in knowledge, skills or attitude so serious that the patient's safety or confidence in healthcare have been at risk is qualified for a new clinical rotation only when the individual action plan has been completed.

Objectives

- treat the patients and their family showing a professional attitude and based on their different needs, and give patients adequate care in complex nursing environments
- document or explain the documentation of adequate information according to current regulations

in connection with an examination or a treatment
show good ability to cooperation with different professionals

Content

Teaching methods

Examination

Transitional provisions

Other directives

Literature and other teaching aids

Ehrlich, Ruth Ann; McCloskey, Ellen Doble; Daly, Joan A.

Patient care in radiography : with an introduction to medical imaging

6. ed. : St. Louis, Mo. : Mosby, cop. 2004 - xv, 447 s.

ISBN:0-323-01937-4 LIBRIS-ID:9649937

[Library search](#)

Möller, Torsten B.; Reif, Emil

Pocket atlas of sectional anatomy : computed tomography and magnetic resonance imaging. n Vol. 1, p Head and neck

3. ed., rev. and updated /b Torsten B.Moeller, Emil Reif : Stuttgart : Thieme, 2007 - ix, 264 s.

ISBN:3-13-125503-X (GTV) LIBRIS-ID:10257344

[Library search](#)

Möller, Torsten B.; Reif, Emil

Pocket atlas of sectional anatomy : computed tomography and magnetic resonance imaging. n Vol. 2, p Thorax, heart, abdomen and pelvis

3. ed., rev. and updated : Stuttgart : Thieme, cop. 2007 - viii, 247 s.

ISBN:3-13-125603-6 (GTV) LIBRIS-ID:10322889

[Library search](#)

Möller, Torsten B.; Reif, Emil

Pocket atlas of sectional anatomy : computed tomography and magnetic resonance imaging. n Vol. 3, p Spine, extremities, joints

Stuttgart : Thieme, cop. 2007- - ix, 334 s.

LIBRIS-ID:10446229

URL:

<https://lt.ltag.bibl.liu.se/login?url=http://www.thieme.com/SID2358701978210/ebooklibrary/flexibook/pulz> Extern access endast anställda och studenter vid LiU

Möller, Torsten B.; Reif, Emil; Abel, Eleonore.

Pocket atlas of radiographic positioning : including positioning for conventional angiography, CT, and MRI

3. ed. : Stuttgart : Thieme, 2010. - xiii, 378 p.
ISBN:978-3-13-784203-3 LIBRIS-ID:11925829

[Library search](#)

Lindskog, Bengt I.

Medicinsk terminologi

Andrén-Sandberg, Åke; Frank, Urban; Buckhøj, Poul

5., [rev.] uppl. /b [illustrationer: Urban Frank och Poul Buckhøj] : Stockholm : Norstedts Akademiska, 2008 - 704 s.

ISBN:978-91-7227-557-7 (inb.) LIBRIS-ID:10740673

[Library search](#)

Författningshandbok : för personal inom hälso- och sjukvården.

Raadu, Gunnel

47. uppl. : Stockholm : Liber, 2016 - 892 s.

ISBN:9789147112784 LIBRIS-ID:18723626

[Library search](#)