



Course syllabus for

Radiographic methodology 3, 7.5 credits

Radiografisk metodik 3, 7.5 hp

This course syllabus is valid from spring 2025.

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

[Spring2008](#) , [Autumn2009](#) , [Autumn2011](#) , [Spring2012](#) , [Autumn2013](#) , [Spring2017](#) , [Spring2019](#) ,
[Spring2023](#) , [Spring2024](#) , [Spring2025](#)

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|----------------------------|---|
| Course code | 1RS015 |
| Course name | Radiographic methodology 3 |
| 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 with distinction, Pass, Fail |
| Department | Department of Clinical Science, Intervention and Technology |
| Decided by | Programnämnden för Röntgensjuksköterskeprogrammet |
| Decision date | 2007-12-11 |
| Revised by | Education committee CLINTEC |
| Last revision | 2024-10-14 |
| Course syllabus valid from | Spring 2025 |

Objectives

Content

Teaching methods

Examination

Transitional provisions

Other directives

Literature and other teaching aids

Compulsory literature

Fosbinder, Robert.; Orth, Denise.

Essentials of radiologic science

Philadelphia : Wolters Kluwer Health/Lippincott Williams & Wilkins, c2010.

ISBN:978-0-7817-7554-0 LIBRIS-ID:12148840

[Library search](#)

Recommended literature

Isaksson, Mats

Grundläggande strålningsfysik

Tredje upplagan : Lund : Studentlitteratur, [2019] - 340 sidor

ISBN:9789144128863 LIBRIS-ID:8kf267fw6rcpfs07

[Library search](#)