Course syllabus for

Scientific Approach and Methods for Quality Improvement 4, 1.5 credits

Vetenskapligt förhållningssätt och metoder för kvalitetsutveckling 4, 1.5 hp
This course syllabus is valid from autumn 2018.
Please note that the course syllabus is available in the following versions:
Autumn2013 , Autumn2018

Course code	1RS051
Course name	Scientific Approach and Methods for Quality Improvement 4
Credits	1.5 credits
Form of Education	Higher Education, study regulation 2007
Main field of study	Radiography
Level	G2 - First cycle 2
Grading scale	Fail (U) or pass (G)
Department	Department of Clinical Science, Intervention and Technology
Decided by	Programnämnd 6 (Biomedicinska analytikerprogrammet och Röntgensjuksköterskeprogrammet)
Decision date	2013-04-18
Revised by	Education committee CLINTEC
Last revision	2018-04-10
Course syllabus valid from	Autumn 2018

Objectives

After completing the course, the student should be able to:

- show the ability to inform and teach different groups
- demonstrate the ability to identify their need for additional knowledge and to continuously develop their skills.
- show the ability to summarize science and present this in a poster

Content

The course includes presenting its thesis at a radiological clinic and taking part in various ways to summarize and present science. In the course of the course, the student will be able to produce a poster.

Teaching methods

Oral presentation of essay and the preparation of scientific records.

Examination

Achieved course goals are examined by certificate of presentation at the radiological clinic and submitted and approved scientific records.

Literature and other teaching aids

Björklund, Maria; Paulsson, Ulf

Seminarieboken : att skriva, presentera och opponera

2. uppl. : Lund : Studentlitteratur, 2012 - 147 s.

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