

Methodological approaches and work integrated learning, 7,5 HE credits

Metodologiska ansatser och arbetsintegrerat lärande, 7,5 hp

Established: 2016-05-23

Established by: Research and Research Programme Committee

Applies from: H16

Learning outcomes

Knowledge and Understanding

On completion of the course the student should be able to:

- demonstrate in-depth knowledge of scientific studies related to research in work-integrated learning.
- demonstrate in-depth knowledge of the way to go about scientific studies in work-integrated learning, from the outline of an idea to a finished article **Competence and Skills** On completion of the course the student should be able to:
- demonstrate the ability to formulate and review scientific studies, with particular attention to methodological approaches.
- demonstrate the ability to do independent, creative research, and to be thorough and precise both in revising his/her own work and in providing scholarly review of other students' texts. **Judgement and Approach** On completion of the course the student should be able to:
- demonstrate that he or she is familiar with the etiquette and conventions of an academic seminar.
- identify, judge, and evaluate scientific projects in the research area of work-integrated learning.
- demonstrate progression in the development of writing skills appropriate to his or her research project.

Entry requirements

The student should fulfil the requirements for acceptance to third-cycle studies in informatics with a specialization in WIL or educational science with a specialization in WIL, or the equivalent

The forms of assessment of student performance

The student is examined throughout the 16 seminars, in which he/she must have actively participated. He/she must have presented four independently composed texts and functioned as discussant for four of the other students' texts. There are four seminars each term, and it is expected that all doctoral students should be able to complete their studies within the time allotted.

Other regulations

Course grading: Failed or Passed

Course language: The teaching is conducted in English.

Cycle

Third cycle