

## **Literature review in Informatics, 7,5 HE credits**

*Litteraturstudie inom informatik, 7,5 hp*

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Established: 2020-02-26

Established by: School of Business, Economics and IT

Applies from: H20

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### **Learning outcomes**

#### **Knowledge and understanding of:**

- different types of literature reviews
- academic writing
- theories and research in Informatics.

#### **Skills and abilities to:**

- write a scientific literature review in Informatics
- search, filter and summarize research articles in a specific domain in Informatics.

#### **Judgment and approach to:**

- critically review and evaluate different research results.

### **Entry requirements**

Degree of Bachelor of Science with a major in Informatics, Information systems or equivalent. Verified knowledge of English corresponding to the course English B or 6 in the Swedish Upper Secondary School (high school) or equivalent.

### **The forms of assessment of student performance**

The examination takes place through a written individual literature review of a research area in Informatics and an oral presentation of the literature review.

### **Course contents**

This course is a scientific reading/writing course which means that a problem area within Informatics and research question/topic is chosen to explore. The students will perform a narrative literature review of the problem area and research question/topic that will result in a scientific paper.

### **Other regulations**

Course grading: F/Fx/E/D/C/B/A - Insufficient, Insufficient- more work required before the credit can be awarded, Sufficient, Satisfactory, Good, Very Good, Excellent

Course language: The teaching is conducted in English.

General rules pertaining to examination at University West are available at [www.hv.se](http://www.hv.se).

If the student has a decision/recommendation on special support due to disability, the examiner has the right to examine the student in a customized examination form.

### **Course Overlap**

FIP600

### **Cycle**

Second cycle

### **Progressive specialization**

A1N - second cycle, has only first-cycle course/s as entry requirements

### **Main field of study**

Informatics