

Informatics influencing our lives, 7,5 HE credits

Informatiks påverkan på våra liv, 7,5 hp

Established: 2021-06-02

Established by: School of Business, Economics and IT

Applies from: H21

Learning outcomes

Knowledge and understanding of:

- history of the theories in Informatics, development and current research situation
- how theories in Informatics connect to current research in IT architecture / immersive media / software development
- sustainable development in informatics.

Skills and abilities to:

- identify the underlying theoretical and methodological approaches and associated idea streams
- analyze a phenomenon based on theories in Informatics.

Judgment and approach to:

- critically review and evaluate the theories used in the literature from a work, organizational and social perspective.

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

Examination takes place through a written individual report and an oral presentation at the final seminar.

Course contents

To read, analyze and reflect on overall theoretical perspectives in Informatics in relation to today's use of ICT and how it affects people's lives.

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 SYLLABUS

Course code: **IPV600**

Course language: The teaching is conducted in English.

General rules pertaining to examination at University West are available at 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.

Cycle

Second cycle

Progressive specialization

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

Main field of study

Informatics