



System Development Philosophies Systemutvecklingsfilosofier

7.5 credits

7.5 högskolepoäng

Ladok Code: NSF013

Version: 2.0

Established by: Board of the department 2008-12-18

Valid from: Spring 2009

Education Cycle: Second cycle

Main Field of Study (Progressive Specialisation): Informatics (A1F)

Disciplinary Domain: Natural sciences

Prerequisites: These prerequisites do not apply to students within the programme Science without Borders.

60 Credits in informatics, out of which System Analysis 7,5 ECTS or equivalent must be included

Subject Area: Informatics/Computer and Systems Sciences

Grading Scale: Fail (U), Pass (G) or Pass with Distinction (VG)

Content

Learning Outcomes

Forms of Teaching

Lectures, exercises and seminars. The course is in English.

Forms of Examination

Student rights and obligations at examination are in accordance with guidelines and rules for the University of Borås.

Literature and Other Teaching Materials

Avison, David; Fitzgerald, Guy (2006): *Information Systems Development – Methodologies, Techniques and Tools*, McGraw-Hill, ISBN 978-0077114176

Vetenskapliga artiklar rörande co-design och systemutveckling.

Student Influence and Evaluation

Miscellaneous