



Course syllabus

Faculty of Technology
Department of Informatics

1IK001 Introduktion till informatik, 7,5 högskolepoäng
Introduction to Informatics, 7.5 credits

Main field of study
Information Systems

Subject Group
Informatics/Computer and Systems Sciences

Level of classification
First Level

Progression
GIN

Date of Ratification
Approved 2009-12-15
Revised 2013-06-14 by Faculty of Technology. Literature lists and course evaluation are revised.
The course syllabus is valid from autumn semester 2013

Prerequisites
General entry requirements.

Objectives
NO VALUE DEFINED

Content
NO VALUE DEFINED

Type of Instruction
NO VALUE DEFINED

Examination
The course is assessed with the grades Fail (U), Pass (G) or Pass with Distinction (VG).

On request, students may have their credits translated to ECTS-marks. Such a request must be sent to the examiner before the grading process starts.

Course Evaluation
A course evaluation will be carried out and compiled after the course is completed. The compilation will be presented to the current board as well as to the students and filed by the coordinating department.

Required Reading and Additional Study Material

Required reading
Information System today Managing in the digital world, Publisher: Prentice Hall,

latest edition.

Hans Lunell, *Datorn i världen , världen i datorn , En introduktion till data - och informations-teknik*, Studentlitteratur, latest edition.

Claes Wohlin, *Introduktion till Programvaruutveckling*, Studentlitteratur AB, latest edition.

Joseph Valacich, Christoph Schneider, *Information Systems Today* (International ed of 6th revised ed). Pearson education limited. ISBN: 9781292000008