



Faculty of Health, Science and Technology
Computer Science

Syllabus

Privacy Management

Course Code:	DVAD34
Course Title:	Privacy Management <i>Integritet och verksamhetsstyrning</i>
Credits:	1.5
Degree Level:	Master's level
Progressive Specialisation:	Second cycle, has only first-cycle course/s as entry requirements (A1N)

Major Field of Study:
DVA (Computer Science)

Course Approval

The syllabus was approved by the Faculty of Health, Science and Technology 2017-09-13, and is valid from the Spring semester 2018 at Karlstad University.

Prerequisites

Upper secondary level English 6 or B. Computer Science 30 ECTS cr, or three years of work experience in the IT sector, or equivalent

Learning Outcomes

Upon completion of the course, students should be able to:

- give an account of the concepts of privacy, data protection, privacy enhancing technologies, privacy by design, and privacy impact assessment,
- demonstrate broad knowledge of alternative approaches to managing information privacy and data protection in organizations,
- demonstrate deepened insight into one method for managing information privacy,
- demonstrate analytical skills in risk and effect analysis of privacy protection,
- demonstrate broad knowledge of privacy control selection methods, and deepened insight into the concept of privacy controls.

Content

The course deals with privacy management as part of an organization's information security management. It introduces approaches to privacy management, provides deepened insight into one management approach, and explains how privacy threats can be anticipated and mitigated. Privacy risk and impact analysis are included in the management cycle, as is the selection of privacy control mechanisms.

Reading List

See separate document.

Examination

Assessment is based on a written exam and hand-in assignments.

Grades

One of the grades Distinction (VG), Pass (G), or Fail (U) is awarded in the examination of the course. Engineering students are awarded one of the grades Pass with Distinction (5), Pass with Some Distinction (4), Pass (3) or Fail (U).

Quality Assurance

Follow-up relating to learning conditions and goal-fulfilment takes place both during and upon completion of the course in order to ensure continuous improvement. Course evaluation is partly based on student views and experiences obtained in accordance with current regulations and partly on other data and documentation. Students will be informed of the result of the evaluation and of any measures to be taken.

Course Certificate

A course certificate will be provided upon request.

Additional information

DVAD34 cannot be included in the same degree programme as DVAD30 Privacy by Design

The local regulations for studies at the Bachelor and Master levels at Karlstad University stipulate the obligations and rights of students and staff.