# Course name

**Course offered** :

> Current semester
> Next semester

-> Master's Programme in ..

## Course

# A - Å

-> Faculty of Mathematics and Natural Sciences
-> Department of Informatics

| | |
|---|---|
| Number of credits | FIXED FIELD |
| Course offered (semester) | EB_UNDSEM |
| Subject overlap | EB_FAGOVL |
| Schedule | Schedule |
| Reading list | Reading list |

Introduction    Course description

**Course offered (semester)**                                    EB_UNDSEM
Text

**Exam offered (semester)**                                      EB_EKSSEM
Text

**Language of Instruction**                                      EB_SPRAK
Text

**Access to the Course Unit**                                    EB_STUDRET
Text

**Aim and Content**                                              EB_INNHOLD
Text

| | |
|---|---|
| **Learning Outcomes** | EB_UTBYTTE |
| Text | |
| **Pre-requirements** | EB_KRAV |
| Text | |
| **Recommended previous knowledge** | EB_ANBKRAV |
| Text | |
| **Subject Overlap** | EB_FAGOVL |
| Text | |
| **Teaching Methods** | EB_UNDMETO |
| Text | |
| **Compulsory Requirements** | EB_OBLIGAT |
| Text | |
| **Assessment methods** | EB_VURDERI |
| Text | |
| **Grading Scale** | EB_K-SKALA |
| Text | |
| **Place of Teaching** | EB_UNDSTED |
| Text | |
| **Course Unit Evaluation** | EB_EVALUER |
| Text | |
| **Contact Information** | EB_KONTAKT |
| Text | |