Degree project in Computer Science and Engineering, Second Cycle 30 credits

Form for documenting presence at two other students oral presentations.

Includes a list of mandatory elements of the degree projects. Choose your course code!

When you have two signatures for attendance, submit paper or picture to degree project coordinator.

☐ **DA231X (CS)**	☐ **DA236X**	☐ DA222X
☐ **DA233X (ML)**	☐ **DA239X**	☐ DA223X
☐ **DA235X (IM)**	☐ DA221X	☐ ....

Course codes in bold face are the most common for new admissions in academic year 2018/2019.

If your course code is not there, write it on the dotted line.

Course information is available at `http://www.kth.se/student/kurser/kurs/DA231X` *etc.*

Name of student.. **Civic.reg.number** ....

Elements of examination

Individual plan / specification

Pilot study, literature study

PRO1 7.5 credits[1,3] ....
<div align="center">(Optional: date, supervisors signature)</div>

Attendance, oral presentation 1 (any time): ....
<div align="center">(Date, Examiners signature)</div>

Attendance, oral presentation 2 (any time): ....
<div align="center">(Date, Examiners signature)</div>

Self evaluation report

Thesis good for presentation

PRO2 15 credits[2,3] ....
<div align="center">(Optional: date, examiners signature)</div>

Opposition / public discussion (can be done anytime during project)

Oral presentation

Final thesis

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[1]Requirement: Specification approved by supervisor and examiner, litterature study (and pilot study, when applied) approved by supervisor. Reported to Ladok by examiner or degree project coordinator.

[2]Requirement: Approval for oral presentation by examiner. Reported to Ladok by examiner or degree project coordinator.

[3]PRO1, PRO2 and PRO3 are Ladok elements. PRO3 is reported when the course is completed.