JÖNKÖPING UNIVERSITY
School of Engineering

Registration of thesis – advanced level

Hand the completed form to the course co-ordinator.

Programme: _____   30 Credit points

Student 1	*Student 2*
Name: _____	**Name:** _____
Person number: _____	**Person number:** _____
Phone: _____	**Phone:** _____
Mobile: _____	**Mobile:** _____
E-mail: _____	**E-mail:** _____

I have read and will follow the instructions and guidelines applicable to the course.

I have read and will follow the instructions and guidelines applicable to the course.

*Signature*_____

Signature _____

(Preliminary) title of thesis**: _____
_____

Project description is attached (separate document): **Yes ☐ No ☐**

Contact details and approval of project description by company/organization (if applicable):

Name of company/org: _____

Address: _____

Contact person: _____

Phone: _____

Mobile: _____

E-mail: _____

Project description approved by the company: _____ **Date:** _____
Signature contact person

Designation of supervisor and examiner
To be filled in by the course co-ordinator:

Supervisor JTH: _____

Examiner JTH: _____

Approval of project description
To be filled in by the supervisor:

Project description approved: _____ **Date:[1]**_____

Termination of thesis
The form may also be used to register the termination of a thesis. To be filled in by the course co-ordinator:

Date for termination of thesis: _____

Reason for termination: _____

Project description
The aim with the project description is to demonstrate that the student has a sound understanding of the purpose of the thesis and the relationship between research and support to the involved parties.

The project description should consist of 2-4 pages and should cover:

- Introduction (description of the topic)
- Background
    - Origins of the proposal, describe the problem
    - Explain why the problem is important
    - Identify likely new knowledge
- Research objective, define research problem and associated questions.
- Company/organisation objective (if applicable), e.g. to develop or investigate a process, product or design.
- Specify how the research problem is related to the company objective
- Research method and implementation
    - Provide the reasons for the choice of research method
    - Identify the source and type of data to be used
- Relevance to the main field of study.
    - State how the topic builds upon the content of courses of the Master's programme.
    - Alternatively, if the topic sits outside existing courses explain how it belongs to the main field of study
- Time-line
    - Gantt chart
    - Topics to cover: e.g. feasibility study, information gathering, literature review, prototype construction, result-analysis, report writing.

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[1] Supervision is offered throughout the length of the course.