

SYLLABUS

Thesis 15 credits E0001T

Examensarbete

Course syllabus admitted: Autumn 2012 Sp 1 - Autumn 2013 Sp 2

**DECISION DATE
2012-03-14**

Thesis 15 credits E0001T

Examensarbete

First cycle, E0001T

Education level	Grade scale	Subject	Subject group (SCB)
First cycle	U G#	Maskinteknik	Mechanical Engineering

Entry requirements

In order to meet the general entry requirements for first cycle studies you must have successfully completed upper secondary education and documented skills in English language and At least 150 ECTS or all basic and core courses must be passed. The student must also have taken enough courses to have an appropriate knowledge within the subject to be studied.

Selection

The selection is based on 1-165 credits.

Examiner

Mats Näsström

Course Aim

The student should apply gained knowledge in engineering through the examination of an unstructured problem.

Contents

The thesis project is executed by one or two students. The thesis work shall be performed using engineering methodology, meaning that the student should not only show how existing technology may be used, but also conclude how modern technology may render a solution to the problem more effective. The thesis should include a literature survey and a discussion of the feasibility of the results.

Realization

Each course occasion's language and form is stated and appear on the course page on Luleå University of Technology's website.
Supervision

Examination

If there is a decision on special educational support, in accordance with the Guideline Student's rights and obligations at Luleå University of Technology, an adapted or alternative form of examination can be provided. The thesis project shall be carried out in accordance with the routines of the department. For final approval of the thesis the student/s shall, except the written report; - present and defend the thesis orally at a seminar and participate at a number of presentations of thesis projects.

Overlap

The course E0001T is equal to MTH002

Literature. Valid from Autumn 2012 Sp 1

Handledning för examensarbeten för ingenjörer vid institutionen för Tillämpad fysik, maskin- och materialteknik, Ltu in Swedish.

Course offered by

Department of Engineering Sciences and Mathematics

Items/credits

Number	Type	Credits	Grade
0001	Degree project commenced	0	U G#
0002	Oral presentation and compulsory participation	0	U G#
0003	Written degree thesis	15	U G#

Last revised

by Dept. TVM Mats Näsström 2012-03-14

Syllabus established

by Department of Applied Physics and Mechanical Engineering 2003-01-23