

SYLLABUS

Project in aeronautical engineering 7.5 credits F7022T

Projektkurs Flygteknik

Course syllabus admitted: Autumn 2007 Sp 1 - Spring 2009 Sp 4

DECISION

The syllabus was established by the Department of Applied Physics and Mechanical Engineering 2007-02-28, and remains valid from autumn 2007.

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Projektkurs Flygteknik

Second cycle, F7022T

Education level	Grade scale	Subject	Subject group (SCB)
Second cycle	G U 3 4 5		Vehicle Engineering

Entry requirements

The basic Aeronautical engineering course on which the project builds.

Selection

The selection is based on 30-285 credits

Examiner

Hans O Åkerstedt

Course Aim

After the course, the student should be able to perform an advanced project in aeronautical engineering, either alone or in group, and present the result in a written report.

Contents

The project can be chosen in connection to any of the subjects covered by one of the courses in aeronautical engineering given at the department. Each group plans and accomplishes its project work, supported by the supervisor, who is either the examiner or another teacher from the course on which the project is based.

Realization

The work is done in groups of 1-3 students.

Examination

A written report.

Transition terms

2113

Literature. Valid from Autumn 2007 Sp 1

Course offered by

Department of Applied Physics and Mechanical Engineering

Items/credits

Number	Type	Credits	Grade
0001	Written report	7.5	G U 3 4 5

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