

SYLLABUS

Mathematical Project

Course 15 credits M7009M

Matematisk projektkurs

Course syllabus admitted: Autumn 2009 Sp 1 - Spring 2010 Sp 4

DECISION

Kursplanen är fastställd av institutionen för matematik att gälla från H07.

Mathematical Project Course 15 credits M7009M

Matematisk projektkurs

Second cycle, M7009M

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

Entry requirements

General entry requirements, second cycle: Bachelor's degree (equivalent to a Swedish Kandidatexamen) from an internationally recognised university and documented skills in English language.

Selection

The selection is based on 30-285 credits

Examiner

Sven Öberg

Course Aim

The goal for the course is to develop the skill to obtain, enter deeply into studies and apply mathematics, independently and in a group.

Contents

The supervisors present a subject area for the project work. This can be about how to develop a mathematical model. To read scientific papers can be an important element for the work. The group members plan and carry out the work independently, supported by a supervisor. At the end of the course, the project is reported at a public seminar.

Realization

The project work is carried out in a small group.

Examination

The project work is documented in a report.

Overlap

The course M7009M is equal to MAM209

Literature. Valid from Autumn 2007 Sp 1

Course offered by

Department of Engineering Sciences and Mathematics

Items/credits

Number	Type	Credits	Grade
0001	Project	15	G U 3 4 5

Last revised

Kursplanen är fastställd av institutionen för matematik att gälla från H07.

Syllabus established

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