

SYLLABUS

Mathematics Supplementary Course 6 credits M0006M

Matematik, komplettering

Course syllabus admitted: Autumn 2009 Sp 1 - Spring 2012 Sp 4

DECISION

This syllabus is valid from H98 (Autumn 1998).

Mathematics Supplementary Course 6 credits M0006M

Matematik, komplettering

First cycle, M0006M

Education level	Grade scale	Subject	Subject group (SCB)
First cycle	6 U G VG 3 4 5	Matematik	Mathematics

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

Selection

The selection is based on final school grades or Swedish Scholastic Aptitude Test.

Examiner

Lars Bergström

Course Aim

The course gives further knowledge in some area of mathematics.

Contents

The examiner decides the content of the course, that is defined by a book, scientific articles or a Ph.D. course. The course-code/name is to be used for courses that are not given on a regular basis, or for individual students, wanting examination of things not corresponding to an existing course. At the grading, the examiner issues a certificate with a description of the course content.

Realization

Lectures, seminars or self-study.

Examination

Individual examination.

Overlap

The course M0006M is equal to MAM119

Literature. Valid from Autumn 2009 Sp 1

Course offered by

Department of Engineering Sciences and Mathematics

Items/credits

Number	Type	Credits	Grade
0001	Individual test	6	6 U G VG 3 4 5

Last revised

This syllabus is valid from H98 (Autumn 1998).

Syllabus established

This syllabus is valid from H98 (Autumn 1998).