

SYLLABUS

Advanced Course in Mathematics 3 7.5 credits M7005M

Avancerad kurs i matematik 3

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

DECISION

The syllabus is valid from H07 (Autumn 2007)

Advanced Course in Mathematics 3 7.5 credits M7005M

Avancerad kurs i matematik 3

Second cycle, M7005M

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

Lars Bergström

Course Aim

The course gives further knowledge in some area of mathematics.

Contents

The course is a supplementary course. 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 and/or self-study.

Examination

Individual examination.

Transition terms

3525

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	7.5	G U 3 4 5

Last revised

The syllabus is valid from H07 (Autumn 2007)

Syllabus established

The syllabus is valid from H07 (Autumn 2007)