



HÖGSKOLAN I GÄVLE

Teaching Practice in Mathematics for Schoolyears 4-6 7.5 cr

Verksamhetsförlagd utbildning i matematik med inriktning mot grundskolans årskurs 4-6 7,5 hp

Set by Faculty of Engineering and Sustainable Development

Version

Set at

Valid from

3/11/15

HT2015

Level	G1F
Education level	First cycle
Course identifier	MAG343
Credits	7.5 cr
Main field of study	Mathematics
Subject group	Mathematics
Disciplinary domain	Placement 100.0 %

Learning outcomes

After completion of the course the student shall be able to

1. account for the intentions of current course syllabi for mathematics and how these should be realised
2. critically review the educational aims and consequences of different study resources
3. explain how teaching performances can be evaluated and assessed
4. plan, carry out and evaluate own educational activities.

Course content

Study of didactic literature and journals
Different teaching methods, work and assessment formats
Implementation and evaluation of own educational activities

Teaching

Seminars and supervision

Prerequisites

Utbildningsvetenskaplig kärna 30 hp samt Matematikinläring med inriktning mot grundskolans årskurs 4-6, 15 hp. VFU i tidigare kurs ska vara godkänd.

Examination

Written and oral presentation of field study task.

Grade

Pass with distinction, Pass and Fail

Other regulations Grading criteria are provided by the course coordinator at the beginning of the course.

Sustainable environment A minor part of the course content deals with sustainable development.

Module

0010	Witten and Oral Presentation of Field Study Task	7.5 cr	Grade: UV
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