

SYLLABUS

Greenhouse project 1: Risk analysis 7.5 credits K0008B

Drivhus 1: Riskanalys

Course syllabus admitted: Autumn 2007 Sp 1 - Spring 2008 Sp 4

DECISION

The plan is established by the Department of Civil and Environmental Engineering 2007-01-31 and is valid from H07.

Greenhouse project 1: Risk analysis 7.5 credits K0008B

Drivhus 1: Riskanalys

First cycle, K0008B

Education level	Grade scale	Subject	Subject group (SCB)
First cycle	G U 3 4 5	Väg- och vattenbyggnad	Civil Engineering

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

Anders Carolin

Course Aim

The aim is to provide experience from project work with risk analysis. Examples are taken from areas dealing with health, transports, building and construction, process industry, and finances.

Contents

Risk Analysis (30 %)
Project work (70%)

Realization

The education consists of lessons and project work.

Examination

To obtain a grade the Project Work must be completed and approved.

Overlap

The course K0008B is equal to ABKR03

Literature. Valid from Autumn 2007 Sp 1

Grimvall, Jacobsson, Thedén (2003): Risker i tekniska system. Studentlitteratur, ISBN 91-44-02664-1
Göransson, A.-L. (redaktör) (2003): Handbok för riskanalys, Räddningsverket
Övrigt material finns för registrerade studenter på kursens hemsida.

Course offered by

Department of Civil, Environmental and Natural Resources Engineering

Items/credits

Number	Type	Credits	Grade
0001	Project work	7.5	G U 3 4 5

Syllabus established

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