



Course syllabus

Faculty Board of Science and Engineering
School of Engineering

1TS032 Hållbart familjeskogsbruk, fortsättningskurs del B, 15
högskolepoäng

Sustainable small-scale forestry, continuation course part B, 15
credits

Main field of study

Forest and Wood Engineering

Subject Group

Forest Science

Level of classification

First Level

Progression

G1F

Date of Ratification

Approved by the Board of the School of Engineering 2009-12-15

Revised 2011-06-13. Review of content and Literature.

The course syllabus is valid from autumn semester 2011

Prerequisites

Sustainable small-scale forestry continuation course part A

Expected learning outcomes

The student is to be able to manage a forestry plan, be familiar with the various steps of forestry planning and perform a simple land valuation, economic analyses and basic accounting for a typical private holding. Other aims include enabling student to describe the main features and prognoses for current world trade involving forest products and various regional conditions for forest product trade and utilization. With the help of the course material the student is to be able to make an individual overview identification of the possibilities

and difficulties on a market for an enterprise within the forest/wood/mass/paper industry. The student is expected to make a survey of the Swedish manufacturing industry and sketch its scenario for the future.

Content

- Forestry planning
- Forest products and markets

Type of Instruction

The course is distributed as distance education with the support of ICT, the Internet and meetings. The meetings may include televised broadcasts to study centres, lectures, guest lectures, exercises, study visits, excursions and seminars

Examination

The course is assessed with the grades U,3,4 or 5.

The assessment of student performances may take the form of written assignments, project work presentations and examinations. The examination can be both written and oral.

Course Evaluation

A written course evaluation will be carried out at the end of the course in accordance with the guidelines of the University. The course evaluation will be filed at the department.

Credit Overlap

Sustainable Small-Scale Forestry, continuation course TS9012/TSB901

Other

Some course elements may entail costs defrayed by the course participant.

Required Reading and Additional Study Material

Required reading

Compendiums

Films

Material supplied by the department