Sveriges lantbruksuniversitet
Swedish University of Agricultural Sciences

Master thesis in Business Administration at the dept of Forest Economics, 30.0 credits

Syllabus

The work should focus on advanced level analysis and problem solving within the area of business administration and management. The optimal use of scarce resources within enterprises in the forest sector, is the core of business administration and management at the department of forest economics. The use of these resources is of special importance: Forest land, growing forests in different stages, forest roads and other infra structure including railroads and bridges, round wood stocks, forest industrial production sites such as pulp mills and saw mills, the work force and the stocks of finished products. Many important issues can be classified with respect to the time horizon: We have long term planning problems concerning investments in forest plantations, forest production, forest roads and industrial sites. Short time planning may concern the selection of harvest areas under the influence of price changes and temporary road caused by heavy rains and melting snow etc.

Prerequisites

The equivalent of at least 15 credits Business Administration at advanced level and English B (TOEFL score minimum 550 / Computer score 220 / IELTS score of 6.0). Special demands for special thesis may occur.

Tuition fee for non-EU/EEA/Switzerland citizens

42,500 SEK

Time

21 Jan - 9 Jun 2013, 100%, Daytime

Cycle	Subject	Application code
Advanced	Business Administration	SLU-30322

Location	Distance	Language
Umeå	No	English

Responsible department

Department of Forest Economics

Course leader

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