Research, facilities and education at SLU and Uppsala University, Sweden

Laura Parducci

Palaeobiology Program, Conservation Biology and Genetics (EBC), Uppsala University, Sweden

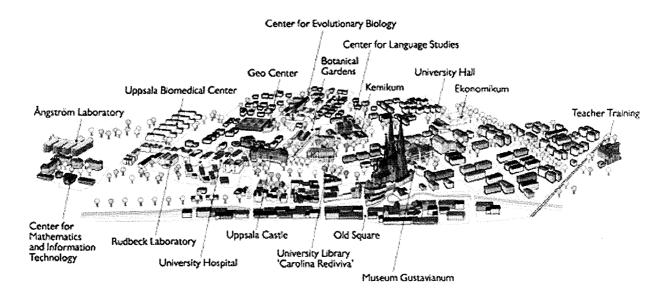
In this paper I will present the main fields of research and education carried out at SLU (Sveriges lantbruksuniversitet-Swedish University of Agricultural Sciences) and at Uppsala University, in Sweden. In the first part of the talk I give an overview picture of the Swedish landscape and countryside, while in the second part I present the research activities and the education carried out at the two Universities with special attention given to SLU. The Swedish University of Agricultural Sciences was established in 1977 but root stretch back more than 200 years. The University activities are spread between several departments in three faculties: Faculty of Agriculture, Landscape Planning and Horticulture, Faculty of Forestry and Faculty of Veterinary Medicine and the main campuses are located at Alnarp, Skara, Ultuna and Umeå. The University research and teaching activities are carried out throughout the country in University campus as well as in different research centres and field stations.



SLU i Sverige **Lokalisering**SLU har sin huvudverksamhet förlagd
till: Alnarp, Skara, Uppsala och Umeå.
Försöksverksamhet, forskning och utbildning bedrivs
över hela landet.



SLU finns representerat på flera platser i Uppsala. Ultuna är ett stort campusområde som ligger i en naturskön miljö utmed Fyrisån, ca sju km söder om Uppsalas stadskärna. Här finns ca 2 000 anställda och ungefär lika må nga studenter. På Ultuna finns också huvuddelen av universitetets centrala administration och ledning.



An interdisciplinary, holistic approach is a hallmark of Uppsala University. The University is investing to create optimal environments for cross-disciplinary research and education, settings conducive to innovation and creativity. In the major campus areas researchers and students are gathered from different subject areas.