

Course schedule for Forest Ecology and Sustainable Management academic year 2024/2025

This is the recommended study outline for the academic year. You will find full information and contacts for each course if you tick the course title.  
 (Preliminary for the second year i.e. academic year 2025/2026.)

SM010	Autumn semester				Spring semester				Summer													
	Period 1 a	Period 1 b	Period 2 a	Period 2 b	Period 3 a	Period 3 b	Period 4 a	Period 4 b														
First year courses	<a href="#">SV0027 Forest History - Human utilisation and vegetation dynamics, 15 credits</a>		<a href="#">BI1443 Forest Ecosystem Ecology, 15 credits</a>		<a href="#">SV0055 Silviculture - the Science of Forest Stand Management, 15 credits</a>		<a href="#">SV0054 Sustainable Management of Boreal Forests, 15 credits</a>															
First year elective courses	<a href="#">SV0019 Analyses of environmental data 1, 7,5 credits</a> <a href="#">Pace: 25 %</a>																					
Second year elective courses	SV0050 Biotic Damages - Interactions, Ecology and Management, 15 credits		SV0056 Sustainable Forestry and Land-use Management in the Tropics, 15 credits		NAO201 Human Dimensions of Natural Resource Management, 15 credits																	
	SV0065 Remote Sensing and Inventory, 15 credits		BI1462 Forest Conservation Science, 15 credits		Analysis of Environmental Data 1, 7,5 credits (25 % pace)																	
Master's thesis	Master's thesis in Biology or Master's thesis in Forestry Science, 30 credits				Master's thesis in Biology or Master's thesis in Forestry Science, 30 credits				Master's thesis in Biology or Master's thesis in Forestry Science, 30 credits*													
	Master's thesis in Biology or Master's thesis in Forestry Science, 60 credits								* continues in to the autumn semester													