

Study schedule example

Programme “**Ecosystem Analysis and Modelling**”

<p>1. Sem Winter 30 C</p>	<p>M.FES.111: Introduction to Ecological Modelling 4 WLH / 6 C</p>	<p>M.FES.112: Biodiversity Measurement 4 WLH / 6 C</p>	<p>M.FES..113: Soil Hydrology 4 WLH / 6 C</p>	<p>M.FES.114: Ecosystem – Atmosphere Processes 4 WLH / 6 C</p>	<p>M.FES.115: Statistical Data Analysis 4 WLH / 6 C</p>
<p>2. Sem Summer 30 C</p>	<p>M.FES.121: Advanced Data Analysis with R 4 WLH / 6 C</p>	<p>M.FES.122: Ecological Simulation Modelling 4 WLH / 6 C</p>	<p>M.FES.123: Functional Structural Models 4 WLH / 6 C</p>	<p>M.FES.124: Modern Concepts and Methods in Macroecology and Biogeography 4 WLH / 6 C</p>	<p>Elective 6 C</p>
<p>3. Sem Winter 30 C</p>	<p>M.FES.131: Project: Forest Ecosystem Analysis and Information Processing 2 WLH / 12 C</p>		<p>Elective 6 C</p>	<p>Elective 6 C</p>	<p>Elective 6 C</p>
<p>4. Sem Summer 30 C</p>	<p>Master's thesis 30 C</p>				

Programme “Ecosystem Sciences”

<p>1. Sem Winter 30 C</p>	<p>M.FES.211: Ecosystem Analytics 4 WLH / 6 C</p>	<p>M.FES.112: Biodiversity Measurement 4 WLH / 6 C</p>	<p>M.FES.113: Soil Hydrology 4 WLH / 6 C</p>	<p>M.FES.114: Ecosystem – Atmosphere Processes 4 WLH / 6 C</p>	<p>M.FES.115: Statistical Data Analysis 4 WLH / 6 C</p>
<p>2. Sem Summer 30 C</p>	<p>M.FES.221: Modern Methods in Ecology 4 WLH / 6 C</p>	<p>M.FES.222: Community Ecology 4 WLH / 6 C</p>	<p>M.FES.223: Soil Physical and Biochemical Processes 4 WLH / 6 C</p>	<p>M.FES.224: Experimental Bioclimatology 4 WLH / 6 C</p>	<p>Elective 6 C</p>
<p>3. Sem Winter 30 C</p>	<p>M.FES.231: Project: Ecosystem Sciences 2 WLH / 12 C</p>		<p>Elective 6 C</p>	<p>Elective 6 C</p>	<p>Elective 6 C</p>
<p>4. Sem Summer 30 C</p>	<p>Master’s thesis 30 C</p>				

Programme “Tropical and International Forestry”

<p>1. Sem Winter 30 C</p>	<p>M.FES.311: Tropical forest ecology and silviculture 4 WLH / 6 C</p>	<p>M.FES.312: International forest policy and economics 4 WLH / 6 C</p>	<p>M.FES.313: Monitoring of forest resources 4 WLH / 6 C</p>	<p>M.FES.314: Forest utilization and wood processing 4 WLH / 6 C</p>	<p>Elective 6 C</p>
<p>2. Sem Summer 30 C</p>	<p>M.FES321: Ecopedology of the tropics and subtropics 2 WLH + field exc. / 6 C</p>	<p>M.FES322: Project planning and evaluation 4 WLH / 6 C</p>	<p>M.FES.323: Biometrical research methods 4 WLH / 6 C</p>	<p>M.FES324: Environmental Biotechnology and forest genetics 4 WLH / 6 C</p>	<p>Elective 6 C</p>
<p>3. Sem Winter 30 C</p>	<p>M.FES.331: Project: Development of a forest region 7 WLH / 12 C P (20 pages)</p>		<p>Elective 6 C</p>	<p>Elective 6 C</p>	<p>Elective 6 C</p>
<p>4. Sem Summer 30 C</p>	<p>Master's thesis 30 C</p>				