Study schedule example

Programme **“Ecosystem Analysis and Modelling”**

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

Programme **“Ecosystem Sciences”**

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

Programme **“Tropical and International Forestry”**

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