Georg-August-Universität Göttingen		12 C 2 WLH	
Module M.FES.131: Project: Ecosyster	2 VVLH		
Learning outcome, core skills: Usage of GIS and/or other software tools and mo interdisciplinary topic; autonomous acquisition of scientific problem solving; ability to interdisciplina organisation of tasks, scientific presentation and o style of a scientific article.	know-how and competencies for ary, strategic thinking; team work and	Workload: Attendance time: 28 h Self-study time: 332 h	
Course: M.FES.131.Sem Project: Ecosystem Analysis and Modelling Contents: Each topic will be proposed by a researcher from the Faculty of Forest Sciences and Forest Ecology who will then be the principal supervisor for this topic. To ensure the interdisciplinary character of the project, a second supervisor should come from a department different from that of the principal supervisor.		2 WLH	
A topic can be worked upon by a single student or (preferentially) by a team of two or three students. In the case of teamwork, the final report must contain sections which can be attributed to one individual author.			
Examination: Presentation (approx. 20 minutes, 33 %) and term paper (max. 15 pages, 67%) M.FES.131.Mp: Project: Ecosystem Analysis and Modelling		12 C	
Examination requirements: Ability to use GIS and/or other software tools and modelling techniques to work on an interdisciplinary topic; autonomous acquisition of know-how and competencies for scientific problem solving; ability to interdisciplinary, strategic thinking; team work and organisation of tasks, scientific (oral) presentation and discussion; writing a final report in the style of a scientific article.			
Admission requirements: none	Recommended previous knowle	edge:	
Language: English	Person responsible for module: Prof. Dr. Winfried Kurth	Person responsible for module: Prof. Dr. Winfried Kurth	
Course frequency:	Duration:		

each semester	1 semester[s]
Number of repeat examinations permitted:	Recommended semester:
cf. examination regulations	
Maximum number of students:	
not limited	

Additional notes and regulations:

Will be coordinated by W. Kurth in the winter semester and by M. Jansen in the summer term.