Georg-August-Universität Göttingen  Module M.Phy.1605: Networking in Astro-/Geophysics		3 C	
Learning outcome, core skills:		Workload:	
Objectives: Formulation of proposals, registration, funding and participation in		Attendance time:	
congresses		0 h	
Competences: After successful completion of the module the student should have		Self-study time:	
gained networking skills.		90 h	
Course: M.Phy.1605.C Networking in Astro-/Geophysics			
Examination: written report (max. 10 S.), not graded		3 C	
M.Phy.1605.Mp: Networking in Astro-/Geophysics			
Examination requirements:  Networking and application in scientific and profe initiative.	essional environment on student's own		
Admission requirements:	Recommended previous know	/ledge:	
none	none		
Language:	Person responsible for modul	Person responsible for module:	
English, German	Studiendekan/in der Fakultät für	Studiendekan/in der Fakultät für Physik	
Course frequency:	Duration:	Duration:	
each semester	1 semester[s]	1 semester[s]	
Number of repeat examinations permitted:	Recommended semester:	Recommended semester:	
three times	3 - 4		
Maximum number of students:			
150			