

Georg-August-Universität Göttingen		6 C
Module M.Phy.1403: Internship		6 WLH
Learning outcome, core skills: After successful completion of the module, students should familiarise oneself independently in complex issues and perform tasks under guidance in team work. The students should be able to present the obtained results in a talk or as a poster.		Workload: Attendance time: 84 h Self-study time: 96 h
Course: Internship		
Examination: Posterpresentation (approx. 30 min.) Examination prerequisites: Internship Examination requirements: Advanced methods for solving physical problems in the area of the chosen focus.		6 C
Admission requirements: This module can be selected only on the recommendation of a lecturer.	Recommended previous knowledge: none	
Language: English, German	Person responsible for module: StudiendekanIn der Fakultät für Physik	
Course frequency: each semester	Duration: 1 semester[s]	
Number of repeat examinations permitted: three times	Recommended semester: 2	