

Georg-August-Universität Göttingen		10 C (incl. key comp.: 10 C)
Module M.Mat.0971: Internship		
Learning outcome, core skills: After having successfully completed the module, students have competencies in project-oriented and research-oriented team work as well as in project management. They are familiar with methods, tools and processes of mathematics as well as the organisational and social environment in practice.		Workload: Attendance time: 0 h Self-study time: 300 h
Course: M.Mat.0971.Co Examination colloquium (Colloquium)		
Examination: Presentation (appr. 20 minutes) and written report (max. 10 pages), not graded M.Mat.0971.Mp: Internship Examination prerequisites: Certificate of the successful completion of the posed duties in accordance with the internship contract		10 C
Examination requirements: Successfully handling of the posed duties according to the internship contract between the student and the enterprise.		
Admission requirements: none	Recommended previous knowledge: none	
Language: English	Person responsible for module: Dean of studies	
Course frequency: each semester	Duration: 1 semester[s]	
Number of repeat examinations permitted: twice	Recommended semester: Master: 1 - 4; Promotion: 1 - 6	
Maximum number of students: not limited		
Additional notes and regulations: Instructor: Lecturers of the Unit Mathematics		