

Georg-August-Universität Göttingen Module B.Phy.5639: Optical measurement techniques		3 C 2 WLH
Learning outcome, core skills: After successful completion of the module, students should ... <ul style="list-style-type: none"> • be able to apply light models • have understood basic optical principles of measurement • have gained an overview of optical measurement method for measuring different physical quantities at different scales 		Workload: Attendance time: 28 h Self-study time: 62 h
Course: Optical Measurement Techniques (Lecture)		
Examination: Presentation with discussion (approx. 30 min.) or oral examination (approx. 30 Min.) Examination requirements: Understanding optical measurement principles and methods		3 C
Admission requirements: none	Recommended previous knowledge: none	
Language: German, English	Person responsible for module: StudiendekanIn der Fakultät für Physik / Ansprechpartner: Dr. Nobach	
Course frequency: each winter semester	Duration: 1 semester[s]	
Number of repeat examinations permitted: three times	Recommended semester: Bachelor: 5 - 6; Master: 1 - 4	
Maximum number of students: 30		