

Module title				Abbreviation
Nontechnical	Special Topics		11-EXZ5-Int-201-m01	
Module coordinator			Module offered by	
chairperson of examination committee			Faculty of Physics and Astronomy	
ECTS Method of grading		Only after succ. compl. of module(s)		
5 numerical grade				
Duration Module level		Other prerequisites		
1 semester graduate		Approval from examination committee required.		
Contents				
Additional qualifications for engineers. Credited academic achievements, e.g. in case of change of university or study abroad.				
Intended learning outcomes				
The student possesses advanced knowledge meeting the requirements of a module on Master's level in the stu- dy program Nanostructure Technology. He/She commands knowledge qualifying him/her for a job in industry re- spective industrial research and development.				
Courses (type, number of weekly contact hours, language — if other than German)				
V (2) + R (2)				
Module taught in: English				
Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)				
a) written examination (approx. 90 to 120 minutes) or b) oral examination of one candidate each (approx. 30 mi- nutes) or c) oral examination in groups (groups of 2, approx. 30 minutes per candidate) or d) project report (ap- prox. 8 to 10 pages) or e) presentation/talk (approx. 30 minutes). If a written examination was chosen as method of assessment, this may be changed and assessment may in- stead take the form of an oral examination of one candidate each or an oral examination in groups. If the method of assessment is changed, the lecturer must inform students about this by four weeks prior to the original exami- nation date at the latest. Language of assessment: English				
Allocation of places				
Additional information				
Workload				
150 h				
Teaching cycle				
Referred to in LPO I (examination regulations for teaching-degree programmes)				
Module appears in				
Master's degree (1 major) Quantum Engineering (2020)				
Master's degree (1 major) Quantum Engineering (2024)				

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