

## Module description

Module title Abbreviation						
Advanced Seminar Quantum Technology B 11-OSN-B-212-I					11-OSN-B-212-m01	
Module coordinator				Module offered by		
Managing Director of the Institute of Applied Physics				Faculty of Physics and Astronomy		
ECTS Method of grading		Only after succ. cor	Only after succ. compl. of module(s)			
5	nume	rical grade				
Duration		Module level	Other prerequisites	Other prerequisites		
1 semester		graduate				
Contents						
Seminar on current issues in theoretical or experimental physics.						
Intended learning outcomes						
In-depth knowledge about a current topic in experimental or theoretical physics. Ability to read scientific publications, summarizing them and presenting them to a peer audience.						
Courses (type, number of weekly contact hours, language — if other than German)						
S (2) Module taught in: German or English						
<b>Method of assessment</b> (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)						
talk with discussion (30 to 45 minutes) Language of assessment: German and/or 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 Technology (2021)						
exchar	nge pro	gram Physics (2023)				

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