

Module title					Abbreviation	
Current Topics in Nanostructure Technology					11-BXN6-112-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)					
6	nume	rical grade				
Duration		Module level	Other prerequisites			
1 seme	ster	undergraduate	Approval by examination committee required.			
Contents						
Current topics of Experimental Physics. Accredited academic achievements, e.g. in case of change of university or study abroad.						
Intended learning outcomes						
The students have advanced competencies corresponding to the requirements of a module of Nanostructure Technology of the Bachelor's programme. They have knowledge of a current subdiscipline of nanostructure tech- nology or nano sciences and understand the measuring and evaluation methods necessary to acquire this know- ledge. They are able to classify the subject-specific contexts and know the application areas. Courses (type, number of weekly contact hours, language – if other than German)						
V + R (no information on SWS (weekly contact hours) and course language available)						
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. 120 minutes) or b) oral examination of one candidate each or oral examination in groups (approx. 30 minutes per candidate) or c) project report (approx. 8 to 10 pages, time to complete: 1 to 4 weeks) or d) presentation/seminar presentation (approx. 30 minutes) Language of assessment: German, English						
Allocation of places						
Additional information						
Workload						
Teaching cycle						
Referred to in LPO I (examination regulations for teaching-degree programmes)						
 Module appears in						
Bachelor' degree (1 major) Nanostructure Technology (2010) Bachelor' degree (1 major) Nanostructure Technology (2012)						
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