

Module description

Module title					Abbreviation	
Principles Micro/Nano- and Optoelectronic Devices 11-NM-MB-072-mo1						
Module coordinator				Module offered by		
Managing Director of the Institute of Applied Physics				Faculty of Physics and Astronomy		
ECTS	CTS Method of grading Only after suc		Only after succ. cor	c. compl. of module(s)		
6	nume	erical grade				
Duration		Module level	Other prerequisites	Other prerequisites		
1 semester		graduate				
Conte	nts	-				
struct	uring, conents.	omponents and syste			s sciences, technologies of nano- licro-/nano- and optoelectronic	
		ning outcomes				
			vledge of one or more app no- and optoelectronic c		logy areas of engineering work,	
Cours	es (type,	number of weekly contact h	ours, language — if other than Ge	rman)		
V + R (no info	rmation on SWS (wee	ekly contact hours) and co	ourse language ava	ailable)	
		sessment (type, scope, l ple for bonus)	anguage — if other than German,	examination offered — if	not every semester, information on whether	
			o minutes) or b) talk (app roups (approx. 30 minute		c) oral examination of one candi- ort (approx. 10 pages)	
Alloca	tion of	places				
Additi	onal in	formation				
Workl	oad					
Teach	ing cyc	le				
Referr	ed to in	LPO I (examination regu	lations for teaching-degree progra	ammes)		
Modu	le appe	ars in				
	-		ructure Technology (2008	·		
Bache	lor' deg	ree (1 major) Nanost	ructure Technology (2007	<u>')</u>		

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