

Module title					Abbreviation	
Master Thesis FOKUS Nanostructuring Technology 11-MA-NF-072-m01						
Module coordinator				Module offered by		
chairperson of examination committee				Faculty of Physics and Astronomy		
ECTS Method of grading		od of grading	Only after succ. compl. of module(s)			
30	nume	rical grade				
Duration		Module level	Other prerequisites	Other prerequisites		
1 semester		graduate	-	Registration for assessment to be carried out electronically. Deadlines will be announced separately. Please consult with your supervisor.		
Conter	nts					
					task in a current research area of entific aspects; writing of the thesis	
Intend	ed lear	ning outcomes				
rent re	search		hnology, especially in ac		and engineering task from the cur- wn methods and scientific aspects	
Course	es (type, i	number of weekly contact ho	ours, language — if other than Ge	rman)		
no courses assigned						
		sessment (type, scope, la ble for bonus)	anguage — if other than German,	examination offered — if	not every semester, information on whether	
		(approx. 75 pages) assessment: German	or English			
Allocat	tion of	places				
Additional information						
Workload						
Teaching cycle						
Referred to in LPO I (examination regulations for teaching-degree programmes)						
Module appears in						
	-	-	hysics - Nanostructuring			
Master	r's degr	ee (1 major) FOKUS P	hysics - Nanostructuring	Technology (2006))	

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