

Module description

Module title					Abbreviation
Curren	t Topics	s in Nanostructure Techi	nology		11-EXN7-161-mo1
Module coordinator				Module offered by	
chairperson of examination committee				Faculty of Physics and Astronomy	
ECTS	ECTS Method of grading Only after su			ucc. compl. of module(s)	
7	nume	rical grade			
Duration		Module level	Other prerequisites		
1 semester		graduate	Approval from examination committee required.		
Conter	its				
		in Experimental or Theo tudy abroad.	retical Physics. Credi	ted academic achiev	vements, e.g. in case of change of
Intend	ed learı	ning outcomes			
Theore subdis knowle	tical Ph cipline edge. Th	nysics of the Master's pro of Physics and understa ney are able to classify th	ogramme of Nanostru nd the measuring and ne subject-specific co	cture Technology. Thd/or calculation met ntexts and know the	of a module of Experimental or ney have knowledge of a current hods necessary to acquire this application areas.
	-	number of weekly contact hours,	language — if other than Ge	rman)	
V (3) +					
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)					
or oral pages) If a wri stead t of asse nation	examin or pres tten exa ake the essmen date at	nation in groups (groups sentation/talk (approx. 3 amination was chosen a e form of an oral examina	of 2, approx. 30 minutes). s method of assessmation of one candidate r must inform studen	ites per candidate) c ent, this may be cha e each or an oral exa	didate each (approx. 30 minutes) or project report (approx. 8 to 10 nged and assessment may intended in groups. If the method weeks prior to the original exami-
Allocat	ion of p	places			
Additio	nal inf	ormation			
Worklo	ad				
210 h					
Teaching cycle					
Referred to in LPO I (examination regulations for teaching-degree programmes)					
Modul	e appea	ars in			

Master's degree (1 major) Nanostructure Technology (2016) Master's degree (1 major) Nanostructure Technology (2020)