

Module appears in

Bachelor' degree (1 major) Nanostructure Technology (2015) Bachelor' degree (1 major) Nanostructure Technology (2020)

## Module description

Module title					Abbreviation	
Seminar Nanostructure Technology					11-N-HS-152-m01	
Module coordinator				Module offered by		
Managing Directors of the Institute of Applied Physics and the Institute of Theoretical Physics and Astrophysics				Faculty of Physics and Astronomy		
ECTS Metho		od of grading	Only after succ. con	mpl. of module(s)		
5	nume	rical grade				
Duration		Module level	Other prerequisites			
1 semester		undergraduate	Admission prerequi 85% of sessions).	Admission prerequisite to assessment: regular attendance (minimum 85% of sessions).		
Conter	ıts					
Curren	t quest	ions on advanced topic	s of nanostructure tecl	nnology.		
Intend	ed lear	ning outcomes				
The students have in-depth knowledge of a specialist field of advanced nanostructure technology. They are able to independently acquire this knowledge and to summarise it in an oral presentation.						
Course	<b>S</b> (type, r	number of weekly contact hour	s, language — if other than Ge	rman)		
S (2) Modul	e taugh	t 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)						
a) talk (30 to 45 minutes) with discussion and b) written examination (approx. 120 minutes)						
Allocation of places						
<u></u>						
Additional information						
this wi 3 Sente find the gistrati ly regis sessme	Il be co ence 4 a at the s ion for a ster for a ent was	nsidered a declaration ASPO (general academ tudent has obtained th assessment into effect. an assessment. Studer s not put into effect will	of will to seek admissi ic and examination regue qualification for adm Only those students the who did not register not be admitted to the	on to assessment puulations). If the mod ission to assessment meet the respect for an assessment respective assessment	n for admission to assessment, ursuant to Section 20 Subsectior lule coordinators subsequently nt, they will put the student's relive prerequisites can successfulor whose registration for an assent. If a student takes an assessment will not be considered	
Worklo	ad					
150 h						
Teachi	ng cycl	e				
Referre	ed to in	LPO I (examination regulati	ons for teaching-degree progra	mmes)		