

Module description

Modul	e title			Abbreviation	
Advan	ced Ser	ninar Nanostructure T	echnology		11-OSN-111-mo1
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	Method of grading		Only after succ. con	Only after succ. compl. of module(s)	
4	nume	numerical grade			
Duration		Module level	Other prerequisites		
1 semester		graduate			
Contents					
Seminar on current issues of Theoretical or Experimental Physics.					
Intended learning outcomes					
The students have advanced knowledge of a current specialist field of Experimental or Theoretical Physics. They are able to extract knowledge from professional publications and to summarise this knowledge and present it to a professional audience. Courses (type, number of weekly contact hours, language — if other than German)					
S (no information on SWS (weekly contact hours) and course language available)					
Metho	d of ass				ot every semester, information on whether
talk with discussion (approx. 30 to 45 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					
Maste	r's degr	ee (1 major) Nanostru	cture Technology (2011)		

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