

180 h

Teaching cycle

Module appears in

 $\textbf{Referred to in LPO I} \ \ (\text{examination regulations for teaching-degree programmes})$ 

## Module description

Module title					Abbreviation
Physics of Complex Systems					11-PKS-Int-201-m01
Module coordinator				Module offered by	
Managing Director of the Institute of Theoretical Physics and Astrophysics			f Theoretical Physics	Faculty of Physics and Astronomy	
ECTS	Meth	od of grading	Only after succ. cor	ompl. of module(s)	
6	nume	numerical grade			
Duration		Module level	Other prerequisites		
1 semester		graduate			
Conte	nts				
5. Univ 6. Spir 7. The	versality n glasse ory of n		libriumt		
			1 (1 1 2 2 2 2		
na in c univer	complex sality. <i>A</i>	many-body systems.	Thorough understandin	g of the concepts of	anding of collective phenome- f entropy, entropy production and to perform research tasks in the
		· · · · ·	ırs, language — if other than Ge	rman)	
V (2) +		t in: English			
Metho	d of as	<del>-</del>	guage — if other than German,	examination offered — if r	not every semester, information on whether
nutes) prox. & If a wr stead of assenation Langu	or c) or 3 to 10 p itten ex take the essmen date at age of a	ral examination in group pages) or e) presentati amination was chosen e form of an oral exam It is changed, the lectu t the latest. Issessment: English	ups (groups of 2, approxon/talk (approx. 30 mir as method of assessmination of one candidat	k. 30 minutes per ca nutes). ent, this may be cha e each or an oral exa ts about this by four	ne candidate each (approx. 30 mindidate) or d) project report (apanged and assessment may inamination in groups. If the method reveeks prior to the original examination in groups and examination in groups.
	tion of				4
Alloca					
Alloca 					
	onal inf	ormation			
	onal inf	ormation			



## Module description

Master's degree (1 major) Physics International (2020) exchange program Physics (2023)

JMU Würzburg • generated 20.10.2023 • Module data record 110468