

## Module description

Module	e title			Abbreviation	
Professional Specialization Mathematical Physics 11-FS-MP-161-mo1					
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)		
10	(not)	successfully completed			
Duration		Module level	Other prerequisites		
1 semester		graduate			
Contents					
		o current questions of a s a. Summary of the require			s a preparation for a Master's the- entation.
Intend	ed lear	ning outcomes			
The students have advanced knowledge of a current subdiscipline of Mathematical Physics with a special relevance to the intended topic of the Master's thesis. They know the current state of research in this area and are able to summarise their knowledge in an oral presentation.					
	<b>S</b> (type, r	number of weekly contact hours, l	language — if other than Ger	rman)	
S (2) Module taught in: German or English					
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether					
module is creditable for bonus)					
talk (60 to 120 minutes) Language of assessment: German and/or English					
Allocat	ion of p	olaces			
Additional information					
Worklo	ad				
300 h					
Teaching cycle					
Referred to in LPO I (examination regulations for teaching-degree programmes)					
Module	e appea	ars in			
Master	's degr	ee (1 major) Mathematica	al Physics (2016)		
Master	's degr	ee (1 major) Mathematica	al Physics (2020)		

JMU Würzburg • generated 29.03.2024 • Module data record 124109

Master's degree (1 major) Mathematical Physics (2022)