

## Module description

			Abbreviation	
Introduction to Physics for Students of Biology 11-ENF-Bio1-152-mo1				
Module coordinator			Module offered by	
Managing Director of the Institute of Applied Physics			Faculty of Physics and Astronomy	
ECTS Method of grading Only		Only after succ. con	nly after succ. compl. of module(s)	
2 num	erical grade			
Duration Module level		Other prerequisites		
1 semester undergraduate				
Contents				
Fundamenta	lls of mechanics and vibra	ation theory.		
Intended lea	rning outcomes	<u>*</u>		
The students	s understand the basic co	ontexts of mechanics a	ınd have knowledge	of experimental observations.
	, number of weekly contact hours			·
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Method of a module is credit		uage — if other than German,	examination offered $-$ if n	ot every semester, information on whether
written exan	nination (approx. 60 to 12	o minutes)		
Allocation o	f places			
Additional in	nformation			
Workload				
60 h				
Teaching cy	cle			
Referred to i	n LPO I (examination regulation	ns for teaching-degree progra	ammes)	
Module app	ears in			
Bachelor' de Bachelor' de	egree (1 major) Biology (20 egree (1 major) Biology (20 egree (1 major) Biology (20 egree (1 major) Biology (20	D17) D21)		

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