

## Module description

Module title					Abbreviation
Physics Laboratory Course for students of Physics Related Minor S				Minor Subjects	11-PNNF-062-m01
Module coordinator				Module offered by	
Managing Director of the Institute of Applied Physics				Faculty of Physics and Astronomy	
ECTS Method of grading		Only after succ. compl. of module(s)			
3	(not) s	successfully completed			
<u> </u>		Module level	Other prerequisites		
1 semester undergraduate					
Contents					
Mechanics, vibration theory, thermodynamics, optics, X-rays, nuclear magnetic resonance, Atomic and Nuclear Physics.					
Intended learning outcomes					
The students know the principles of Physics.					
<b>Courses</b> (type, number of weekly contact hours, language — if other than German)					
P (no information on SWS (weekly contact hours) and course language available)					
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether					
module is creditable for bonus)					
a) oral test (approx. 15 minutes) during experiment and b) ungraded written examination (approx. 90 minutes)					
Allocation of places					
Only as part of pool of general key skills (ASQ): 15 places. Places will be allocated by lot.					
Additional information					
Workload					
Teaching cycle					
<b>Referred to in LPO I</b> (examination regulations for teaching-degree programmes)					
Module appears in					
Bachelor' degree (1 major) Mathematics (2008)					
Bachelor' degree (1 major) Mathematics (2014)					
Bachelor' degree (1 major) Mathematics (2012)					
Bachelor' degree (1 major) Mathematics (2013)					
Bachelor' degree (1 major) Mathematics (2007)					
Bachelor' degree (1 major) Technology of Functional Materials (2009)					
Bachelor' degree (1 major) Technology of Functional Materials (2010)					
Bachelor' degree (1 major) Computational Mathematics (2009)					
Bachelor' degree (1 major) Computational Mathematics (2014)					
Bachelor' degree (1 major) Computational Mathematics (2012)					
Bachelor' degree (1 major) Computational Mathematics (2013)					
Bachelor' degree (1 major) Functional Materials (2012)					
Bachelor' degree (1 major) Technology of Functional Materials (2006)					

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