

<b>Module title</b>		<b>Abbreviation</b>
FOKUS Project Practical Course Nanostructuring Technology		11-FPN-072-m01
<b>Module coordinator</b>		<b>Module offered by</b>
chairperson of examination committee		Faculty of Physics and Astronomy
<b>ECTS</b>	<b>Method of grading</b>	<b>Only after succ. compl. of module(s)</b>
10	numerical grade	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
1 semester	graduate	--
<b>Contents</b>		
Independent work on a current research topic of nanostructure technology and implementation of scientific experiments including analysis and documentation of the results.		
<b>Intended learning outcomes</b>		
The students are able to independently work on a current research area of nanostructure technology, to conduct and analyse scientific experiments and to document the results.		
<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)		
<b>Method of assessment</b> (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)		
a) project report (approx. 20 pages) and b) talk (approx. 30 minutes) with discussion on topic researched in project		
<b>Allocation of places</b>		
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<b>Additional information</b>		
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<b>Referred to in LPO I</b> (examination regulations for teaching-degree programmes)		
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<b>Module appears in</b>		
Master's degree (1 major) FOKUS Physics - Nanostructuring Technology (2010)		
Master's degree (1 major) FOKUS Physics - Nanostructuring Technology (2006)		
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