

<b>Module title</b>		<b>Abbreviation</b>
Nanoscale Materials		o8-PCM3-152-m01
<b>Module coordinator</b>		<b>Module offered by</b>
lecturer of the seminar "Nanoskalige Materialien"		Institute of Physical and Theoretical Chemistry
<b>ECTS</b>	<b>Method of grading</b>	<b>Only after succ. compl. of module(s)</b>
5	numerical grade	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
1 semester	graduate	--
<b>Contents</b>		
German contents available but not translated yet.		
Das Modul behandelt spezielle Themen von Nanoskaligen Materialien. Schwerpunkte sind Struktur, Eigenschaften, Herstellung, moderne Charakterisierungsmethoden und Anwendungsgebiete nanoskaliger Materialien.		
<b>Intended learning outcomes</b>		
German intended learning outcomes available but not translated yet.		
Die Studierenden sind in der Lage, nanoskalige Materialien zu charakterisieren. Er/Sie kann Analysenmethoden sowie Anwendungsgebiete nanoskaliger Materialien anführen.		
<b>Courses</b> (type, number of weekly contact hours, language – if other than German)		
S (2) + Ü (1)		
<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)		
written examination (approx. 90 minutes) or oral examination of one candidate each (approx. 20 minutes) or talk (approx. 30 minutes) Language of assessment: German and/or English creditable for bonus		
<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>		
Bachelor' degree (1 major) Nanostructure Technology (2015) Bachelor' degree (1 major) Nanostructure Technology (2020)		