

Module title		Abbreviation
Nanomatrix Inorganic Materials Chemistry		o8-NM-AW-072-m01
Module coordinator		Module offered by
Dean of Studies Chemie and Pharmazie (Chemistry and Pharmacy)		Chair of Chemical Technology of Material Synthesis
ECTS	Method of grading	Only after succ. compl. of module(s)
6	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	undergraduate	--
Contents		
German contents available but not translated yet.		
Grundlagen und spezifisches Wissen für das ingenieurwissenschaftliche Arbeiten in den Anwendungsrichtungen Energietechnik, Elektronik und Photonik und Biophysikalische Anwendungen sowie in den Technologieorientierungen Materialwissenschaften, Nanostrukturierungstechnologien und Bauelemente und Systementwicklung, insbesondere im Bereich Anorganische Werkstoffchemie.		
Intended learning outcomes		
German intended learning outcomes available but not translated yet.		
Der/Die Studierende verfügt über vertiefte Kenntnisse in mindestens einer Anwendungsrichtung bzw. Technologieorientierung des ingenieurwissenschaftlichen Arbeitens, insbesondere in dem Bereich Anorganische Werkstoffchemie.		
Courses (type, number of weekly contact hours, language – if other than German)		
R + V (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) written examination (approx. 90 minutes) or b) talk (approx. 30 minutes) or c) oral examination of one candidate each or oral examination in groups (approx. 30 minutes) or d) project report (approx. 10 pages)		
Allocation of places		
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Additional information		
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Referred to in LPO I (examination regulations for teaching-degree programmes)		
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Module appears in		
Bachelor' degree (1 major) Nanostructure Technology (2008)		
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