

Exams M.Sc. Sustainable Materials - Registration period for Examinations:
Major Crystalline Materials
Summerterm 2019

April 1, 2019 - July 1, 2019

	Se- mes- ter	Marked Exam (PL) / Un- marked Exam (SL)	Date	Time	Coor- dinator of the module	Lecturers	Room
M.Sc. Sustainable Materials - Major Crystalline Materials Regulations 2017 (Module Examination)							
Methods and Concepts (Methoden und Konzepte) (Purification and Doping Methods)**	Sem. 2	SL*	Thu 18.07.2019	13:15 PM	Danilewsky	Jauß	R 01 015 (Hermann-Herderstr. 5)
Advanced Analytical Methods (High-Resolution Spectroscopy + X-Ray Diffraction by Crystals)	Sem. 2	PL	Wed 24.07.2019	09:15 AM to 11:00 AM	Fiederle	Danilewsky, Fiederle, Sorgenfrei, Remhof	FMF, Seminar Room C (Stefan-Meierstr. 21)
Crystal Growth (Crystal Growth Technology + Crystal Growth Methods I + Growth Kinetics + Crystal Growth Methods II + Crystal Preparation + Epitaxy)	Sem. 2	PL	Portfolio: Fri 26.07.2019 (written exam) + written report during the term	09:15 AM to 12:00 Noon	Danilewsky	Danilewsky, Fiederle, Sorgenfrei	R 01 015 (Hermann-Herderstr. 5)
Defects (Crystal Defects + Electrical and Optical Characterization)	Sem. 2	PL	Mon 29.07.2019	10:15 AM to 12:00 Noon	Danilewsky	Danilewsky, Fiederle	SR 43, (00 025, Stefan-Meierstr. 26)
Methods and Concepts (Methoden und Konzepte) (Semiconductor Devices)**	Sem. 2	SL*	Wed 31.07.2019	14:00 PM to 15:00 PM	Fiederle	Fiederle	SR 43, (00 025, Stefan-Meierstr. 26)
Methods and Concepts (Methoden und Konzepte) (Advanced Analytics with Synchrotron Radiation I)**	Sem. 2	SL*	project report (until Fri 30.08.2019)		Danilewsky	Danilewsky	
Methods and Concepts (Methoden und Konzepte) (Thermodynamics of Geological and Technical Materials)**	Sem. 2	SL*	project report (until Fri 30.08.2019)		Dolejs	Dolejs	
Methods and Concepts (SLI Language Courses)**	Sem. 2	SL*	TBA	TBA	TBA	TBA	TBA
Methods and Concepts (Methoden und Konzepte) (other Courses)**	Sem. 2	SL*	TBA	TBA	TBA	TBA	TBA

Sustainability**	Sem. 2	SL*	TBA	TBA	TBA	TBA	TBA
Methods and Concepts (Methoden und Konzepte) (Industrial Internship)**	Sem. 2	SL*	Attendance		Danilewsky	All staff	
* Please note: PL-examinations (Prüfungsleistungen) have to be registered within the registration period, SL-examinations (Studienleistungen) do usually not have to be registered. For the accreditation of a course in the module „Methods and Concepts“ please use the form from the web: www.cup.uni-freiburg.de/chemie/studium Information about the accreditation of courses in the module „Sustainability“ will be provided within the lectures. ** Within these modules several courses can be selected. For further information please see the current module guide book.							Date: February 27, 2019