

M.Sc.Physics Specialisation Solid State Physics/Material Science

	Monday	Tuesday	Wednesday	Thursday	Friday		
08:00-09:00				Surface Science* (Ü) 14-tägl. SR 2 HHW 5			
09:00-10:00							
10:00-11:00	Electronic Struct. Theory* (P) Rödl PC Pool PAF	Nukleare Festkörperphys.* (V) Ronning HS 4 Abb	Materialinformatik* (V) George SR 7 HHW 4	Werkstoffthermodynamik in der Praxis* (S) Lippmann PC Pool ACP		Adv. Seminar Solid State/ Mat. Science (S) Machalett, Fritz HS 2 HHW 5	
11:00-12:00					Surface Science* (V) Forker SR 2 HHW 5		Werkstoffthermodynamik in der Praxis* (V) Lippmann PC Pool ACP
12:00-13:00		Nukleare Festkörperphys.* (Ü) 14-tägl. HS 4 Abb	Materialinformatik* (Ü) George PC Pool PAF		Phys. Experimentieren/ Research Lab	Electronic Struct. Theory* (V) Rödl SR 7 HHW 4	Accelerator-based Modern Phys.* (S) Weber, Bernitt SR 104, Fraunhoferstr. 8
13:00-14:00						Electronic Struct. Theory* (V) Rödl SR 7 HHW 4	Accelerator-based Modern Phys.* (S) Weber, Bernitt SR 104, Fraunhoferstr. 8
14:00-15:00						Theory and modeling of electron-phonon interactions* (V) Körbel SR 3 MWP 1	
15:00-16:00		Ion Beam Physics* (L) Ronning HS 3 Abbeanum	Supraleitende Mat.* (V) Tympel SR 4 MWP 1		Nonlinear optical properties of 2D materials* (L) Soavi SR 5 HHW 4		
16:00-17:00	Physikalisches Kolloquium HS 1 Abb	Ion Beam Physics* biweekly (E) Ronning HS 3 Abbeanum	Supraleitende Mat.* (Ü) 14-tägl. Tympel SR 4 MWP 1	Theory and modeling of electron-phonon interactions* (Ü) 14-tägl. Körbel PC Pool PAF	Nonlinear optical properties of 2D materials* biweekly (E) Soavi SR 5 HHW 4		
17:00-18:00							
18:00-19:00							

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	Monday	Tuesday	Wednesday	Thursday	Friday
19:00-20:00					
20:00-21:00					

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(*) - Wahlangebot/Elective course, V/L - Vorlesung/Lecture, Ü/E - Übung/Exercise, S - Seminar, P - Praktikum/Lab; More lectures (i.e. offered by OSIM) please refer to Friedolin