

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

	Monday	Tuesday	Wednesday	Thursday	Friday	
08:00-09:00	<b>Adv.Quantum Theory</b> (E) SR 2 HHW 5	<b>Adv.Quantum Theory</b> (L) Fritzsche HS 2 HHW 5	<b>Vakuum &amp; Dünnschichtphys.*</b> 14-tägl. (Ü) Szeghalmi SR 3 MWP 1		<b>Einf. Materialwiss. f. Phys.*</b> (V) Jandt SR 123 OSIM	<b>Electron-Phonon-Interactions*</b> (L) Körbel SR 3 MWP 1
09:00-10:00						
10:00-11:00			<b>Vakuum &amp; Dünnschichtphys.*</b> (V) Szeghalmi SR 3 MWP 1	<b>Adv.Quantum Theory</b> (L) Fritzsche Straubel-HS	<b>Theor. Solid State Phys.*</b> (Ü) Furthmüller SR 5 HHW 4	<b>Adv. Seminar Solid State/ Mat. Science</b> (S) Fritz HS 2 HHW 5
11:00-12:00						
12:00-13:00	<b>Theor. Solid State Phys.*</b> (V) Rauch Straubel-HS	<b>Theor. Solid State Phys.*</b> (V) Rauch Straubel-HS	<b>Research Lab</b>  or individual arrangement	<b>Einf. Materialwiss. f. Phys.*</b> 14-tägl. (Ü) Jandt SR 127 OSIM	<b>Opt. Prop. of Solids in Ext. Fields*</b> (L) H.Schmidt SR 2, ACP	<b>Introduct. accelerator physics*</b> (L) O.Forstner, Stöhlker SR 4 MWP 1
13:00-14:00						
14:00-15:00			<b>Graphene*</b> (L) Soavi SR 2 HHW 5	<b>Opt. Prop. of Solids in Ext. Fields*</b> biweekly (E) Vegesna SR 2, ACP		<b>Introduct. accelerator physics*</b> biweekly (E) SR 4 MWP 1
15:00-16:00						
16:00-17:00			<b>Graphene*</b> (E) Soavi SR 2 HHW 5	<b>Electron-Phonon-Interactions*</b> biweekly (E) Körbel PC Pool PAF		
17:00-18:00						
18:00-19:00						
19:00-20:00						
20:00-21:00						

15.10.2024 13:39:16

(\*) - Wahllangebot/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