

## M.Sc.QST 2.Sem.

	Monday	Tuesday	Wednesday	Thursday	Friday			
08:00-09:00	<b>Adv. Quantum Information</b> (L) Gärttner Straubel-HS	<b>Semicon. Nanomat*</b> biweekly (E) Staude SR 3 MWP 1		<b>Adv. Seminar Quant./ Grav. Theory</b> (S) Bernuzzi SR 2 HHW 5	<b>Quantum chemistry*</b> (L) see Friedolin	<b>Adv. Quantum Information</b> (L) Gärttner HS 2 HHW 5	<b>Adv. Quantum Information</b> (E) SR 1 MWP 1	
09:00-10:00								
10:00-11:00	<b>Electronic Struct. Theory*</b> (P) Rödl PC Pool PAF	<b>Adv. Quantum Field Theory*</b> (L) Flörchinger Straubel-HS	<b>Comp. Phys. II*</b> (V) Bernuzzi SR 5 HHW 4	<b>Semicon. Nanomat*</b> (L) Staude SR 3 MWP 1	<b>Quantum chemistry*</b> (S) see Friedolin			
11:00-12:00								
12:00-13:00	<b>Quantum Computing*</b> (L) Steinlechner SR 2, ACP	<b>Adv. Quantum Field Theory*</b> (E) Straubel-HS	<b>Control Techniques in Quantum Optical Experiments*</b> (L) Junker SR 2, ACP		<b>Adv. Quantum Field Theory*</b> (L) Flörchinger Straubel-HS	<b>Electronic Struct. Theory*</b> (V) Rödl SR 7 HHW 4	<b>Innovation Methods in Photonics*</b> (L) Pertsch SR 1, ACP	<b>Quantum Optics*</b> (L) Setzpfandt Auditorium ACP
13:00-14:00								
14:00-15:00	<b>Quantum Computing*</b> biweekly (E) SR 2, ACP	<b>Control Techniques in Quantum Optical Experiments*</b> biweekly (E) Junker SR 2, ACP	<b>Supraleitende Mat.*</b> (V) Tympel SR 4 MWP 1		<b>Comp. Phys. II*</b> (Ü) PC Pool PAF	<b>Innovation Methods in Photonics*</b> biweekly (E) Pertsch SR 1, ACP		<b>Quantum Optics*</b> biweekly (E) Auditorium ACP
15:00-16:00								
16:00-17:00	<b>Supraleitende Mat.*</b> (Ü) 14-tägl. Tympel SR 4 MWP 1							
17:00-18:00								
18:00-19:00								

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	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>19:00-20:00</b>					
<b>20:00-21:00</b>					

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