M.Sc.Photonics 2.Sem.

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00-09:00	**Laser Physics** (E) SR 2, ACP **Laser Physics** (E) SR 1, ACP **Laser Physics** (E) Auditorium ACP **Laser Physics** (E) PC Pool ACP	**Integrated Optics*** biweekly (E) Setzpfandt SR 1, ACP **Plasma Physics*** biweekly (E) Azamoum SR 2 HHW 5 **Semicon. Nanomat*** biweekly (E) Staude SR 3 MWP 1 **XUV Optics*** (L) Spielmann, Kartashov SR 4 MWP 1	**Optical Machine Learning*** biweekly (E) PC Pool ACP **Phys. of Extr. Elm. Fields*** biweekly (E) SR 104, Fraunhoferstr. 8	**Analytical Instrum.*** biweekly (E) Beladiya SR 1, ACP **Micro/Nanotech.*** biweekly (E) Siefke Auditorium ACP	**Biophotonics*** (L) Täuber, Heintzmann, Ehricht SR 1, ACP **Comp. Photonics*** (L) Pertsch Auditorium AC
09:00-10:00					
10:00-11:00	**Laser Physics** (L) Jauregui, Limpert Auditorium ACP	**Integrated Optics*** (L) Setzpfandt SR 1, ACP **Plasma Physics*** (L) Kaluza SR 2 HHW 5 **Semicon. Nanomat*** (L) Staude SR 3 MWP 1 **XUV Optics*** biweekly (E) Kartashov SR 4 MWP 1	**Lens Design I*** (L) Blahnik PC Pool ACP **Optical Machine Learning*** (L) Chemnitz SR 1, ACP **Phys. of Extr. Elm. Fields*** (L) Stöhlker SR 104, Fraunhoferstr. 8	**Analytical Instrum.*** (L) Szeghalmi SR 1, ACP **Biomedical Imaging - Nonion. Rad.*** (L) Reichenbach SR 1 MWP 1 **Micro/Nanotech.*** (L) Siefke Auditorium ACP	**Biophotonics*** biweekly (E) Täuber, Heintzmann, Ehricht SR 1, ACP **Comp. Photonics*** biweekly (E) PC Pool ACP
11:00-12:00					
12:00-13:00	**App.Laser Technologies*** (L) Eggeling SR 1, ACP **Quantum Computing*** (L) Steinlechner SR 2, ACP **Structured Light & Wavefront Shaping*** (L) Cizmar, Gomes Auditorium ACP	**Introduct. to X-Ray Spectroscopy*** (L) Röhlsberger SR 104, Fraunhoferstr. 8 **Ion traps*** (L) Micke SR 6 HHW 4 **Optical system design fundamentals*** (L) Blahnik Auditorium ACP	**Lens Design I*** biweekly (E) PC Pool ACP	**Innovation Methods in Photonics*** (L) Pertsch SR 1, ACP **Mod.Meth. of Spectros.*** (L) Spielmann SR 3 MWP 1 **Strong-field Laser Physics*** (L) Kübel-Schwarz, Paulus SR 1 MWP 1 **Theory of Excitations in Materials*** biweekly (E) HS 3 Abbeanum	**Accelerator-based Modern Phys.*** (S) Weber, Bernitt SR 104, Fraunhoferstr. 8 **Fiber Optics*** (L) M.Schmidt SR 1, ACP **Mic** E He Sl
13:00-14:00					
14:00-15:00	**App.Laser Technologies*** biweekly (E) SR 1, ACP **Computation Quantum Dynamics*** (L) Gärttner HS 3 Abbeanum **Quantum Computing*** biweekly (E) SR 2, ACP **Structured Light & Wavefront Shaping*** biweekly (E) Cizmar, Gomes PC Pool ACP	**Introduct. to X-Ray Spectroscopy*** biweekly (E) Röhlsberger SR 3 MWP 1 **Ion traps*** biweekly (E) Micke SR 6 HHW 4 **Optical system design fundamentals*** biweekly (E) Auditorium ACP	**Laser Physics** (L) Jauregui, Limpert Auditorium ACP	**Innovation Methods in Photonics*** biweekly (E) Pertsch SR 1, ACP **Mod.Meth. of Spectros.*** biweekly (E) SR 3 MWP 1 **Nonlinear optical properties of 2D materials*** (L) Soavi SR 5 HHW 4 **Strong-field Laser Physics*** biweekly (E) Kübel-Schwarz SR 1 MWP 1 **Theory of Excitations in Materials*** (L) Cocchi HS 3 Abbeanum	**Fiber Optics*** biweekly (E) SR 1, ACP **Optics for Spectroscopis** (L) Mayerhöfer SR 2, ACP
15:00-16:00					
16:00-17:00		**Biomedical Imaging - Nonion. Rad.*** biweekly (E) Krämer PC Pool PAF **Computation Quantum Dynamics*** biweekly (E) SR 5 HHW 4 **Milestones in Optics*** (L) Mappes see Friedolin	**Laser Physics** (T) Jauregui, Limpert Auditorium ACP	**Nonlinear optical properties of 2D materials*** biweekly (E) Soavi SR 5 HHW 4	
17:00-18:00					
18:00-19:00					
19:00-20:00					
20:00-21:00					

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(*) - Please also refer to Friedolin! Wahlangebot/Elective course, V/L - Vorlesung/Lecture, Ü/E - Übung/Exercise, S - Seminar, T - Tutorium, P - Praktikum/Lab