

M.Sc.Photonics 3.Sem.

	Monday				Tuesday			Wednesday			Thursday				Friday		
08:00-09:00	<b>Diffractive Optics*</b> (L) Wyrowski SR 5 HHW 4		<b>Light Microscopy*</b> (L) Heintzmann SR 4 MWP 1		<b>Nano Engineering*</b> (L) Höppener		<b>Phys. of ultraf. opt. disch. &amp; filament.*</b> biweekly (E) SR 6 HHW 4	<b>Lens Design II*</b> (L) Hanft PC Pool ACP	<b>Quantum Communication*</b> (L) Steinlechner, Ellenberger Auditorium ACP	<b>Ultrafast Optics*</b> (L) Nolte, Alberucci SR 1, ACP	<b>Quantum Imaging &amp; Sensing*</b> biweekly (E) SR 1, ACP		<b>Ultrafast Fibre Laser*</b> biweekly (E) SR 2, ACP		<b>Thinfilm Optics*</b> biweekly (E) SR 2, ACP		
10:00-11:00	<b>Diffractive Optics*</b> biweekly (E) SR 5 HHW 4		<b>Light Microscopy*</b> biweekly (E) Zegarra Valverde SR 4 MWP 1		<b>Laser Driven Rad. Sources*</b> (L) Zepf SR 4 MWP 1	<b>Nano Engineering*</b> biweekly (E) Höppener	<b>Phys. of ultraf. opt. disch. &amp; filament.*</b> (L) Kartashov SR 6 HHW 4	<b>Lens Design II*</b> biweekly (E) PC Pool ACP	<b>Quantum Communication*</b> biweekly (E) SR 1, ACP	<b>Ultrafast Optics*</b> biweekly (E) Goebel SR 2, ACP	<b>Biomedical Imaging - Ion. Rad.*</b> (L) Reichenbach SR 1 MWP 1	<b>Interact.high-energy rad. and matter*</b> (L) Stöhler SR 104 Fraunhoferstraße 8	<b>Laser Driven Rad. Sources*</b> biweekly (E) SR 2 HHW 5	<b>Ultrafast Fibre Laser*</b> (L) Chernysheva SR 2, ACP	<b>Thinfilm Optics*</b> (L) Stenzel SR 1, ACP		
12:00-13:00	<b>Adv. Topics of Optoelectronics*</b> biweekly (E) Besaga SR 2, ACP	<b>Advanced Quantum Optics*</b> (L) Saravi SR 1, ACP	<b>Nonlinear Optics*</b> (L) Paulus SR 1 MWP 1	<b>Quantum information theory*</b> (L) Sondenheimer SR 7 HHW 4	<b>App.Laser Techn. - Biological App*</b> (L) Eggeling, Cizmar SR 1, ACP	<b>Computational Imaging*</b> (L) Lötgering, Heintzmann PC Pool ACP	<b>Introduction to modern X-Ray science*</b> (L) Sadashivaiah, Röhlberger SR 5 HHW 4	<b>Physical Optics Design*</b> (L) Wyrowski PC Pool ACP	<b>Quantum Imaging &amp; Sensing*</b> (L) Gräfe, Setzpfandt SR 1, ACP		<b>High-Intensity / Relativistic Optics*</b> biweekly (E) Azamoum SR 4 MWP 1	<b>Opt. Prop. of Solids in Ext. Fields*</b> (L) H.Schmidt SR 2, ACP		<b>Physical Optics*</b> (L) Franke SR 1, ACP	<b>Active Phot. Devices*</b> (L) M.Schmidt SR 1, ACP	<b>Image Processing*</b> (L) Heintzmann PC Pool ACP	<b>Introduct. accelerator physics*</b> (L) O.Forstner, Stöhler SR 4 MWP 1
14:00-15:00	<b>Adv. Topics of Optoelectronics*</b> (L) Besaga SR 2, ACP	<b>Advanced Quantum Optics*</b> biweekly (E) SR 1, ACP	<b>Nonlinear Optics*</b> biweekly (E) Kübel-Schwarz SR 1 MWP 1	<b>Quantum information theory*</b> biweekly (E) Sondenheimer SR 7 HHW 4	<b>App.Laser Techn. - Biological App*</b> biweekly (E) SR 1, ACP	<b>Computational Imaging*</b> biweekly (E) PC Pool ACP	<b>Introduction to modern X-Ray science*</b> biweekly (E) Röhlberger SR 5 HHW 4	<b>Physical Optics Design*</b> biweekly (E) Wyrowski PC Pool ACP			<b>High-Intensity / Relativistic Optics*</b> (L) Kaluza SR 4 MWP 1	<b>Opt. Prop. of Solids in Ext. Fields*</b> biweekly (E) Vegesna SR 2, ACP		<b>Physical Optics*</b> biweekly (E) SR 1, ACP	<b>Active Phot. Devices*</b> biweekly (E) SR 1, ACP	<b>Image Processing*</b> biweekly (E) Heintzmann PC Pool ACP	<b>Introduct. accelerator physics*</b> biweekly (E) O.Forstner, Stöhler SR 4 MWP 1
16:00-17:00					<b>Biomedical Imaging - Ion. Rad.*</b> biweekly (E) Herrmann, Reichenbach, Krämer PC Pool PAF			<b>Interact.high-energy rad. and matter*</b> biweekly (E) SR 104 Fraunhoferstraße 8									
17:00-18:00																	
18:00-19:00																	
19:00-20:00																	
20:00-21:00																	

04.12.2023 11:26:30

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