M.Sc.Photonics 3.Sem.

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00-09:00	**Light Microscopy*** **(L)** Heintzmann SR 4 MWP 1	**Structured Light and Wavefront Shaping*** **(L)** Cizmar SR 1, ACP	**Lens Design II*** **(E) biweekly** PC Pool ACP	**Nano Engineering*** **(L)** Höppener SR 3 MWP 1	**Phys. of ultraf. opt. disch. & filament.*** **(E) biweekly** SR 6 HHW 4	**Optoelectronics*** **(L)** Soavi SR 2 HHW 5	**Ultrafast Optics*** **(L)** Alberucci, Nolte SR 1, ACP	**Quantum Imaging & Sensing*** **(E) biweekly** SR 1, ACP	**Ultrafast Fibre Laser*** **(E) biweekly** SR 2, ACP	**Thinfilm Optics*** **(E) biweekly** SR 2, ACP
09:00-10:00										
10:00-11:00	**Light Microscopy*** **(E) biweekly** Zegarra Valverde SR 4 MWP 1	**Structured Light and Wavefront Shaping*** **(E) biweekly** PC Pool ACP	**Laser Driven Rad. Sources*** **(L)** Zepf SR 4 MWP 1	**Lens Design II*** **(L)** Blahnik PC Pool ACP	**Nano Engineering*** **(E) biweekly** Höppener SR 3 MWP 1	**Phys. of ultraf. opt. disch. & filament.*** **(L)** Kartashov SR 6 HHW 4	**Optoelectronics*** **(E) biweekly** SR 7 HHW 4	**Ultrafast Optics*** **(E) biweekly** Goebel SR 1, ACP	**Biomedical Imaging - Ion. Rad.*** **(L)** Reichenbach SR 2 HHW 5	**Interact.high-energy rad. and matter*** **(L)** Stöhlker SR 104 Fraunhoferstraße 8	**Laser Driven Rad. Sources*** **(E) biweekly** SR 1 MWP 1	**Ultrafast Fibre Laser*** **(L)** Chernysheva SR 2, ACP	**Thinfilm Optics*** **(L)** Stenzel SR 1, ACP
11:00-12:00													
12:00-13:00	**Computational Imaging*** **(L)** Heintzmann, Lötgering SR 1, ACP	**Neuromorphic Photonics - Platforms & Applications*** **(L)** Goi SR 2, ACP	**Nonlinear Optics*** **(L)** Paulus SR 1 MWP 1	**Quantum information theory*** **(L)** Gärttner HS 3 Abb	**App.Laser Techn. - Biological App*** **(L)** Ehricht, Cizmar, Eggeling SR 1, ACP	**Introduction to modern X-Ray science*** **(L)** Röhlsberger, Sadashivaiah SR 104 Fraunhoferstraße 8	**Nonlin. Dyn. in Opt. Waveguides*** **(L)** Chemnitz SR 2, ACP	**Aberration Theory*** **(L)** Blahnik SR 2, ACP	**Quantum Imaging & Sensing*** **(L)** Setzpfandt SR 1, ACP	**Frugal Photonics and global health*** **(L)** SR 1, ACP	**High-Intensity / Relativistic Optics*** **(E) biweekly** Azamoum SR 4 MWP 1	**Introduc. Nanooptics*** **(L)** Staude SR 2, ACP	**Physical Optics*** **(L)** Franke	**Active Phot. Devices*** **(L)** M.Schmidt SR 1, ACP	**Image Processing*** **(L)** Heintzmann PC Pool ACP
13:00-14:00																
14:00-15:00	**Computational Imaging*** **(E) biweekly** SR 1, ACP	**Neuromorphic Photonics - Platforms & Applications*** **(E) biweekly** SR 2, ACP	**Nonlinear Optics*** **(E) biweekly** SR 1 MWP 1	**Quantum information theory*** **(E) biweekly** Straubel-HS	**App.Laser Techn. - Biological App*** **(E) biweekly** SR 1, ACP	**Introduction to modern X-Ray science*** **(E) biweekly** Röhlsberger SR 5 HHW 4	**Nonlin. Dyn. in Opt. Waveguides*** **(E) biweekly** Chemnitz SR 2, ACP	**Aberration Theory*** **(E) biweekly** SR 2, ACP	**Frugal Photonics and global health*** **(E) biweekly** SR 1, ACP	**High-Intensity / Relativistic Optics*** **(L)** Kaluza SR 4 MWP 1	**Introduc. Nanooptics*** **(E) biweekly** SR 2, ACP	**Physical Optics*** **(E) biweekly**	**Active Phot. Devices*** **(E) biweekly** SR 1, ACP	**Image Processing*** **(E) biweekly** Heintzmann PC Pool ACP
15:00-16:00																
16:00-17:00	**Laser Engineering*** **(E) biweekly** SR 1 MWP 1	**Biomedical Imaging - Ion. Rad.*** **(E) biweekly** Reichenbach, Krämer PC Pool PAF	**Interact.high-energy rad. and matter*** **(E) biweekly** SR 104 Fraunhoferstraße 8	**Laser Engineering*** **(L)** SR 1 MWP 1	
17:00-18:00																
18:00-19:00																
19:00-20:00																
20:00-21:00																

27.10.2026 10:57:05

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