

Master in Optics & Photonics
recommended timetable 3rd Semester, Winter Term 2025/26
Lecture Period: Oct. 27, 2025 - Feb. 21, 2026
Winter Break: Dec. 24, 2025 - Jan. 06, 2026
Last Update on Oct. 28, 2025

Time	Monday			Tuesday			Wednesday	Thursday		Friday		
08:00 - 09:30				Start: 28.10.2025 Optical Transmitters and Receivers Freude 30.10 IPQ Raum 3.42			Start: 29.10.2025 Field Propagation & Coherence Freude 30.10 IPQ Raum 3.42	Start: 30.10.2025 Optical Networks and Systems Randel 10.81 Engesser-Hörsaal (HS93)		Start: 31.10.2025 Machine Vision Lauer/Merkert 10.81 Engesser-Hörsaal (HS93)		
09:45 - 11:15	Start: 27.10.2025 Exercises to Systems and Software Engineering Nägele 30.10 Nachrichtentechnik-Hörsaal (NTI)	Start: 27.10.2025 Solar Energy Richards/Paetzold 30.34 Lichttechnik-Hörsaal (LTI)	Start: 03.11.2025 Molecular Spectroscopy Unterreiner/Kappes 30.41 Chemie-Hörsaal Nr. 3 (HS3)	Start: 28.10.2025 Theoretical Quantum Optics Rockstuhl 30.22 Physik-Hörsaal Nr. 3 (KI. HS A)	Start: 28.10.2025 Solar Thermal Energy Systems Dagan 10.91 Oberer Hörsaal Maschinenbau	Start: 28.10.2025 Organic and Flexible Electronics Hernandez-Sosa 50.19 Seminarraum 4		Start: 30.10.2025 Laserphysics** Eichhorn 30.33, Raum 119	Start: 13.11.2025 Introduction to Automotive and Industrial Lidar Technology Heußner 30.10 ITIV Raum 339 Lecture dates: 13.11., 20.11., 04.12., 18.12.2025, 15.01., 22.01., 29.01.2026	Start: 31.10.2025 Nano-Optics Naber 30.23 Raum 6/1	Start: 31.10.2025 Optical Transmitters and Receivers Freude 30.10 IPQ Raum 3.42	Start: 31.10.2025 Exercises to Theoretical Quantum Optics Rockstuhl/Poleva/Ustimenko 30.23 Raum 11/12
11:30 - 13:00	Start: 27.10.2025 Optical Networks and Systems Randel 10.50 Bauingenieure, Großer Hörsaal			Start: 28.10.2025 Seminar Course Hunger/Rosemann 30.23 Raum 2/1			Start: 29.10.2025 Tutorial to Integrated Photonics Koos 20.30 Seminarraum -1.013	Start: 30.10.2025 Machine Vision Lauer/Merkert 11.40 Johann-Gottfried-Tulla-Hörsaal	Start: 30.10.2025 Solar Energy Richards/Paetzold 30.34 Lichttechnik-Hörsaal (LTI)	Start: 31.10.2025 Tutorial for Optical Transmitters and Receivers Freude 30.10 IPQ Raum 3.42		
14:00 - 15:30	Start: 27.10.2025 Field Propagation & Coherence Freude 30.10 IPQ Raum 3.42			Start: 04.11.2024 Adaptive Optics Gładysz 30.41 Rudolf-Criegee-Hörsaal (HS4)	Start: 28.10.2025 Nano-Optics Naber 30.23 Raum 6/1		Start: 29.10.2025 Tutorial for Optical Networks and Systems Randel 30.41 Chemie-Hörsaal Nr. 3 (HS3)	Start: 30.10.2025 Computational Photonics Rockstuhl 30.22 Physik-Hörsaal Nr. 3 (KI. HS A)				
15:45 - 17:15	Start: 27.10.2025 Seminar Course Hunger/Rosemann 30.22, Seminarraum 229.4 ILIAS Course			Start: 28.10.2025 Integrated Photonics Koos 11.10 Kleiner Hörsaal Elektrotechnik	Start: 28.10.2025 15:30 - 17:00 Systems and Software Engineering Sax 30.41 Chemie-Hörsaal Nr. 2 (HS2)		Start: 29.10.2025 Solid-State-Optics Hetterich 30.22 Physik-Hörsaal Nr. 4 (KI. HS B)	Start: 30.10.2025 Solid-State-Optics Hetterich 30.22 Physik-Hörsaal Nr. 4 (KI. HS B)	Start: 06.11.2025 15:45 - 16:30 Tutorial for Field Propagation & Coherence Freude 30.10 IPQ Raum 3.42			
17:30 - 19:00												

Name and short of further modules from the specializations	Research Projekt M-PHYS-102194	X-Ray Optics M-MACH-101920	Optics and Vision in Biology M-CHEMBIO-101906	Advanced Molecular Cell Biology M-CHEMBIO-101904	Organic Photochemistry M-CHEMBIO-101907	Imaging Techniques in Light Microscopy M-CHEMBIO-101905
Please follow the links or get in touch with the professor for further details	<u>Rockstuhl</u>	https://www.imt.kit.edu/3968_4392.php	<u>Bastmeyer, Weth</u>	<u>Bastmeyer, Weth</u>	<u>Wagenknecht</u>	<u>Bastmeyer, Kobitski</u>

** Block Course please check ILIAS for details	Compulsory course for the specialization in Biomedical Photonics	Compulsory course for the specialization in Solar Energy
Interdisciplinary Qualifications for more information check the module handbook - chapter "StudiesPlan" (http://www.ksop.kit.edu/curriculum.php)	Compulsory Courses for everyone	