

Master Optics & Photonics
Timetable 1st Semester, Winter Term 2022/23
Lecture Period: Oct. 24, 2022 - Feb. 18, 2023
Winter Break: Dec. 24, 2022 - Jan. 06, 2023
Last Update on Sep. 20, 2022

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 - 09:30	<p>start: 24.10.2022</p> <p>Fundamentals of Optics & Photonics</p> <p>Kalt</p> <p>30.21 Gerthsen-Hörsaal</p> <p>Event format: On-site</p>			<p>start: 27.10.2022</p> <p>Fundamentals of Optics & Photonics</p> <p>Kalt</p> <p>30.21 Gerthsen-Hörsaal</p> <p>Event format: On-site</p>	
09:45 - 11:15		<p>start lecture: 25.10.2022</p> <p>start tutorial: 08.11.2022</p> <p>Measurement and Control Systems</p> <p>Stiller</p> <p>10.91 Maschinenbau, Mittlerer Hörsaal</p> <p>Event format: On-site</p> <p>lecture: 25.10, 15.11, 29.11, 13.12, 17.01, 31.01</p> <p>tutorial: 08.11, 22.11, 6.12, 10.01, 24.01, 07.02, 14.02</p>		<p>start: 27.10.2022</p> <p>Modern Physics</p> <p>Pilawa</p> <p>30.22 Physik-Hörsaal Nr. 3 (Kl. HS A)</p> <p>Event format: On-site</p>	
11:30 - 13:00		<p>Start: 25.10.2022</p> <p>Exercises to Fundamentals of Optics & Photonics</p> <p>Kalt</p> <p>30.23 Room 2/0, Room 6/1, Room 6/2</p> <p>Event format: On-site</p>			
14:00 - 15:30	<p>Start: 24.10.2022</p> <p>Measurement and Control Systems</p> <p>Stiller</p> <p>10.81 Theodor-Rehbock-Hörsaal (HS59)</p> <p>Event format: On-site</p> <p>End: 13.02.2023</p>	<p>start: 24.10.2022</p> <p>Modern Physics</p> <p>Pilawa</p> <p>30.22 Physik-Hörsaal Nr. 4 (Kl. HS B)</p> <p>Event format: On-site</p>			
15:45 - 17:15	<p>start: 24.10.2022</p> <p>Optical Engineering</p> <p>Stork</p> <p>30.22 Otto-Lehmann-Hörsaal (Mittl. HS)</p> <p>Event Format: Blended (On-site/Online)</p>	<p>start: 25.10.2022</p> <p>Exercises to Modern Physics</p> <p>Pilawa, NN</p> <p>30.22 Raum 229.4</p> <p>Event format: On-site</p>	<p>14:00-18:00</p> <p>O&P Lab KSOP</p> <p>Freude, Koos, Randel, N.N.</p>		
17:30 - 19:00	<p>start: 24.10.2022</p> <p>Tutorial for Optical Engineering</p> <p>Vu</p> <p>30.22 Otto-Lehmann-Hörsaal (Mittl. HS)</p> <p>Event Format: Blended (On-site/Online)</p>	<p>start: 25.10.2022</p> <p>Exercises to Electromagnetics and Numerical Calculation of Fields</p> <p>Pauli, Giroto de Oliveira</p> <p>30.34 Lichttechnik-Hörsaal (LTI)</p> <p>Event Format: Blended (On-site/Online)</p>		<p>start: 27.10.2022</p> <p>Electromagnetics and Numerical Calculation of Fields</p> <p>Pauli</p> <p>10.91 Maschinenbau, Mittlerer Hörsaal</p> <p>Event format: Blended (On-Site/Online)</p>	
<p>Adjustment Course „O&P“</p> <p>(only one module (either-or, decided by KSOP depending on the students academic background))</p>					
<p>Lab Course</p> <p>dates upon registration</p>					
<p>Additive Key Competencies</p> <p>(to take most CP out of at least 6 CP is recommended in the first semester)</p> <p>for more information check the module handbook - chapter "StudiesPlan" (http://www.ksop.kit.edu/curriculum.php)</p> <p>for example: "Business Innovation in Optics & Photonics" [M-ETIT-101834], 4 CP, block course, Oct. 17-21, 2022 & Oct. 28, 2022</p> <p>http://www.ibt.kit.edu/3513.php and in the module handbook</p>					

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