

Time Table Master Optics & Photonics					
4th Semester - Summer Term 2020, lecture period: April 20th 2020 - July 24th 2020					
Please register online in ILIAS for the courses and follow the instructions of the lecturers regarding the form and start of teaching in summer semester 2020.					
Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 - 09:30					
09:45 - 11:15	Start: April 20th <b>Automotive Vision</b> Lauer			Start: April 30th <b>Laser Metrology</b> Eichhorn every second week	
11.30 - 13:00				Start: April 23rd <b>Laser Metrology</b> Eichhorn every second week Irregular double lecture, for more info visit ite.kit.edu	
Lunch Break					
14:00 - 15:30		Start: April 21st <b>Digital Signal Processing in Optical Communications</b> Randel			Start: Mai 15th <b>Automotive Vision</b> Lauer every second week
15:45 - 17:15	Start: April 20th <b>Quantum Optics at the Nano Scale: Fundamentals and Applications</b> Hunger		Start: April 22th <b>Quantum Optics at the Nano Scale: Fundamentals and Applications</b> Lecture + Exercises Hunger	Start: April 23rd <b>Digital Signal Processing in Optical Communications (Tutorial)</b> Randel	
17:30 - 19:00					

Elective courses from 4th semester
<p style="text-align: center;"><b>X-Ray Optics</b></p> <p>The lecture will be a block course of four full days prob. in July or August 2020. Please contact Dr. Arndt Last until Monday April 20th, 2020 for registration and scheduling (arndt.last@kit.edu).</p>