# Master Optics & Photonics

## Timetable 1st Semester, Winter Term 2020/21

<table>
<thead>
<tr>
<th>Time</th>
<th>Monday</th>
<th>Tuesday</th>
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| 08:00 - 09:30 | start: 2.11.2020 Fundamentals of Optics & Photonics Hunger  
30.21 Gerthsen-Hörsaal  
presence/online | start tutorial: 3.11.2020 start lecture: 10.11.2020 Measurement and Control Systems (Lecture and Problems Class) Skiller  
10.31 Mittler Hörsaal | start: 4.11.2020 Electromagnetics and Numerical Calculation of Fields Dilawar  
30.10 NTI-Hörsaal presence/online | start: 5.11.2020 Fundamentals of Optics & Photonics Hunger  
30.21 Gerthsen-Hörsaal  
presence/online | |
| 10:00 - 11:30 | Start: 3.11.2020 Exercises to Fundamentals of Optics & Photonics Hunger  
30.22, Room 6/1 presence/online | start: 4.11.2020 Exercises to Electromagnetics and Numerical Calculation of Fields Dilawar  
10.11 Hertz-Hörsaal presence/online | |
| 12:00 - 13:30 | start: 2.11.2020 Measurement and Control Systems Skiller  
30.35 Fasanengarten-Hörsaal presence/online | |
| 14:00 - 15:30 | start: 2.11.2020 Modern Physics* Pilawa  
30.22 (KL. HS B) online | |
| 16:00 - 17:30 | start: 2.11.2020 Optical Engineering Stork  
30.22 Otto-Lehmann-Hörsaal (Mitt. HS) online | |
| 18:00 - 19:30 | start: 2.11.2020 Optical Engineering (Tutorial) Molinar  
30.22 Otto-Lehmann-Hörsaal (Mitt. HS) online | |

**Adjustment Course „O&P“**  
(only one module (either-or, decided by KSOP depending on the students academic background))

**Lab Course**  
dates upon registration

* Exercises to Modern Physics  
all information and learning material can be found on ILIAS

## Additive Key Competencies

(To take most CP out of at least 6 CP is recommended in the first semester)  
for more information check the module handbook - chapter "StudiesPlan" (http://www.ksop.kit.edu/curriculum.php)  
for example: "Business Innovation in Optics & Photonics" [M-ETIT-101834] 4 CP, block course, prob: mid of October 2021  
» http://www.ikt.kit.edu/3513.php and in the module handbook