

Time Table Master Optics & Photonics - 2nd Semester - Summer Term 2023

lecture period: April 17 - July 29, 2023

Pentecost vacations: May 29 - June 03, 2023

Regarding the teaching mode in summer semester 2023 - please check on ILIAS and in the Campus Management System.

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 - 09:30	Start: April 17th Optoelectronic Components Freude 30.22 Physik Hörsaal Nr.3 (KI.HS A)		Start: April 19th Nonlinear Optics (tutorial) Koos 30.10 Nachrichtentechnik Hörsaal (NTI)		Start: April 21th Spectroscopic Methods (tutorial) Unterreiner 30.41 Chemie Hörsaal Nr. 2 (HS 2)
09:45 - 11:15	Start: April 17th Fabrication and Characterisation of Optoelectronic Devices Paetzold 30.34 Lichttechnik Hörsaal (LTI)	Start: April 18th Nonlinear Optics Koos 11.10 Engelbert-Arnold Hörsaal (EAS)		Start: April 20th Optoelectronic Components Freude 30.22 Physik Hörsaal Nr.3 (KI.HS A)	
11:30 - 13:00			Start: April 19th Spectroscopic Methods Unterreiner 30.41 Chemie-Hörsaal Nr. 1 (HS 1)		Start: April 21th Optoelectronic Components (tutorial) Freude 30.41 Chemie Hörsaal Nr.2 (HS 2)
14:00 - 15:30	Start: April 24th Basic Molecular Cell Biology (Adjustment Course) Bastmeyer, Weth 20.40 Architektur, Hörsaal Nr. 9 (HS 9)	Start: April 18th Theoretical Optics (tutorial) Narozhnyy, Perdana 30.23 Raum 11/12			Start: April 20th Theoretical Optics (tutorial) Narozhnyy, Perdana 30.23 Raum 11/12
15:45 - 17:15	Start: April 17th Theoretical Optics Narozhnyy 30.22 Otto-Lehmann-Hörsaal (Mittl. HS)				O&P Labs Hetterich (individual dates)
17:30 - 19:00					

Compulsory Courses

Lab Course, dates upon registration