

Summer semester 2024: Master QTEC – semester 1 – LUH modules																					
	Monday				Tuesday				Wednesday				Thursday				Friday				
	Lecturer	Course	Type	Location	Lecturer	Course	Type	Location	Lecturer	Course	Type	Location	Lecturer	Course	Type	Location	Lecturer	Course	Type	Location	
08:00 - 09:30					Demircan	Computational Photonics (9:00-12:00)	L/E	B214/1104 bi-weekly									Jeckelmann	Computational Physics (8:00-18:00)	L	268/3701	08:00 - 09:30
09:45 - 11:15	Ding	Introduction to Nanophysics (10:00-12:00)	L	267/3701	Heurs	Optical Experiments and their Control (10:00-12:00)	L	103/3401	Ding	Introduction to Nanophysics (10:00-12:00)	L	267/3701	Ding	Introduction to Nanophysics (10:00-12:00)	E	269/3701	Jeckelmann	Computational Physics (8:00-18:00)	L	268/3701	09:45 - 11:15
	Ospelkaus	Atomic Optics (11:15-13:30)	L/E	D326/1101	Demircan	Computational Photonics (9:00-12:00)	L/E	B214/1104 bi-weekly					Gerhardt	Single Photon Sources (10:00-12:00)	L	267/3701	Gerhardt	Single Photon Sources (10:00-12:00)	L	267/3701	
11:30 - 13:00	Ding	Introduction to Nanophysics (10:15-11:45)	L	1101/F303	Heurs	Optical Experiments and their Control (10:00-12:00)	L	103/3401	Ding	Introduction to Nanophysics (10:00-12:00)	L	267/3701	Ding	Introduction to Nanophysics (10:00-12:00)	E	269/3701	Gerhardt	Single Photon Sources (10:00-12:00)	L	267/3701	11:30 - 13:00
	Ospelkaus	Atomic Optics (11:15-13:30)	L/E	D326/1101	Demircan	Computational Photonics (9:00-12:00)	L/E	B214/1104 bi-weekly					Haug	Quantum Devices (12:00-13:00)	L	267/3701	Gerhardt	Single Photon Sources (10:00-12:00)(12:00-14:00)	L/E	267/3701	
13:15 - 14:45	Haug	Quantum Devices (14:00-16:00)	L	268/3701					Lein	Quantum Dynamics and Theoretical Quantum Optics (14:00-16:00)	S	268/3701	Haug	Quantum Devices (13:00-14:00)	E	267/3701	Schmidt, Mehlstäubler	Quantum optics with trapped ions and atoms	S		13:15 - 14:45
	Ospelkaus	Atomic Optics (11:15-13:30)	L/E	D326/1101					Kues	Applied Photonic Quantum Technologies (14:00-16:00)	L						Gerhardt	Single Photon Sources (12:00-14:00)	E	267/3701	
					Demircan	Computational Photonics (14:45-15:15)	L/E	001/1105													
15:00 - 16:30	Haug	Quantum Devices (14:00-16:00)	L	268/3701	Jupé	Nonlinear Optics (15:00-17:00)	L/E	D326/1101	Lein	Quantum Dynamics and Theoretical Quantum Optics (14:00-16:00)	S	268/3701	Jeckelmann	Computational Physics (16:00-18:00)	L/E	268/3701 034/3701					15:00 - 16:30
									Kues	Applied Photonic Quantum Technologies (14:00-16:00)	L										
									Demircan	Computational Photonics (14:45-15:15)	L/E	001/1105									
16:45 - 18:15					Jupé	Nonlinear Optics (15:00-17:00)	L/E	D326/1101					Jeckelmann	Computational Physics (16:00-18:00)	L/E	268/3701 034/3701					16:45 - 18:15
18:30 - 20:00																					18:30 - 20:00

In addition:
 - Seminar Computational Methods, Simulations & Experimental Control / Schmidt: iba