Winter semester 2023/2024: 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													Chichkov	Photonics / Photonik (8:15-9:45)	E	1101/ F442	Ding	Quantum Engineering (9:00-11:00)	S	NN	08:00 - 09:30
09:45 - 11:15	Chichkov	Photonics / Photonik (10:15-11:45)	L	1101/F303	Ding	Advanced Solid State Physics (10:15-11:45)	L	3701/268	Ding	Advanced Solid State Physics (10:15-11:45)	L	3701/268	Chichkov	Photonics / Photonik (8:15-9:45)	E	1101/ F442	Ding	Quantum Engineering (9:00-11:00)	S	NN	09:45 - 11:15
					Heurs	Non-classical Light / Nichtklassisches Licht (10:00-12:00)	L	3401/103													
					Abend	Experimental Methods in Atomic Physics (10:15-11:45)	E	1101/141													
11:30 - 13:00	Chichkov	Photonics / Photonik (10:15-11:45)	L	1101/F303	Rasel	Quantum Optics / Quantenoptik (12:15-13:45)	L	1101/B302	Rasel	Quantum Optics/ Quantenoptik (12:15-13:45)	L	1101/F342	Zopf	Advanced Solid State Physics (12:00-14:00)	E	3701/268					11:30 - 13:00
					Ding	Advanced Solid State Physics (10:15-11:45)	L	3701/268	Ding	Advanced Solid State Physics (10:15-11:45)	L	3701/268									
					Heurs	Non-classical Light / Nichtklassisches Licht (10:00-12:00)	L	3401/103													
13:15 - 14:45	Mehlstäubler	Quantum optics with trapped ions and atoms / Quantenoptik mit gefangenen Ionen and Atomen (14:00-16:00)	S	NN	Rasel	Quantum Optics / Quantenoptik (12:15-13:45)	L	1101/B302	Rasel	Quantum Optics/ Quantenoptik (12:15-13:45)	L	1101/F342	Zopf	Advanced Solid State Physics (12:00-14:00)	E	3701/268					13:15 - 14:45
					Willke	Laser stabilisation and control of optical experiments / Laser-stabilisierung und Kontrolle optischer Experimente (14:00-15:30)	L	3401/103	Abend	Experimental Methods in Atomic Physics (14:15-15:45)	L	1101/B302	Ding	Solid state quantum technology, quantum information, and single photon emitter (14:15-15:45)	S	3701/268					
					Heurs	Nichtklassische Laserinterferometrie (14:00-16:00)	S	NN													
15:00 - 16:30	Mehlstäubler	Quantum optics with trapped ions and atoms / Quantenoptik mit gefangenen Ionen and Atomen (14:00-16:00)	S	NN	Willke	Laser stabilisation and control of optical experiments / Laser-stabilisierung und Kontrolle optischer Experimente (14:00-15:30)	L	3401/103	Abend	Experimental Methods in Atomic Physics (14:15-15:45)	L	1101/B302	Ding	Solid state quantum technology, quantum information, and single photon emitter (14:15-15:45)	S	3701/268		**In addition:** - **Exercises Quantum Optics (Quantenoptik) / Rasel:** Monday, 16:15-17:45, building 1101, room A410 Tuesday, 12:15-13:45, building 1101, rooms F442, F342, B302; building 1105, room 141 - **Seminar Photonics (Photonik) / Chichkov:** NN			15:00 - 16:30
					Gaaloul	Matter wave interferometry (15:30-16:45)	L/E	1101/D326													
					Heurs	Nichtklassische Laserinterferometrie (14:00-16:00)	S	NN													
16:45 - 18:15					Gaaloul	Matter wave interferometry (15:30-16:45)	L/E	1101/D326													16:45 - 18:15
18:30 - 20:00																					18:30 - 20:00