

Winter semester 2023/2024: Master QTEC – semester 1																									
	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					Jorswieck	Information Theory	E	SN 22.2	Enders	Electromagnetic Compatibility with Seminar (-14.00)	L	SN 23.1	Enders	Electromagnetic Compatibility with Seminar (-14.00)	L	SN 23.1	Bakin	Semiconductor Technology	L	Inst.	08:00 - 09:30				
09:45 - 11:15													Schilling	Measurement Electronics with Experiments	E	Inst. R. 518	Bakin	Semiconductor Technology (-10.30)	E	Inst.	09:45 - 11:15				
11:30 - 13:00					Voll, Jorswieck	Introduction to Quantum Information Processing and Quantum Computing	L	LENA	Kroker	Applied Quantum Computing: Basics and Devices	L	MS 3.2	Bach	Introduction to Quantum Information Theory	L	PK 14.315					11:30 - 13:00				
13:15 - 14:45					Waag, Kroker	Advanced Quantum Technology for Engineers	L	LENA	Kroker	Applied Quantum Computing: Basics and Devices	E	MS 3.2	Jorswieck	Information Theory	L	SN 22.2	Enders	Electromagnetic Compatibility with Seminar (-14.00)	E	SN 23.1	Bach	Introduction to Quantum Information Theory	L	PK 14.315	13:15 - 14:45
					Schilling	Measurement Electronics with Experiments	L	Inst. R. 518	Schneider	Nonlinear Photonics	L	SN 23.2													
15:00 - 16:30					Waag, Kroker	Advanced Quantum Technology for Engineers	E	LENA	Waag	LED Technology and Optical Sensing (15.30-16.15)	E	LENA 003	Schneider	Nonlinear Photonics	E	SN 23.2								15:00 - 16:30	
16:45 - 18:15					Voll, Jorswieck	Introduction to Quantum Information Processing and Quantum Computing	E	LENA																16:45 - 18:15	
18:30 - 20:00																		Compulsory					18:30 - 20:00		
																		Elective							