

Winter semester 2026/2027: Master QTEC																						
	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/ Jyun- Sian Wu	Information Theory (242124)	E	SN 22.2 (biweekly)													08:00 - 09:30	
																					09:30	
09:45 - 11:15	Voß	Materials and Device Analysis (2413000052)	L	LENA					Kroker	Applied Quantum Computing: Basics and Devices (2413094)	L	Inst.	Schilling	Measurement Electronics with Experiments [WS 25/26 German only]	L	Inst. R. 518					09:45 - 11:15	
									Kürner/Hamada	Coding Theory (2424025)	L	SN 22.2	Pin-Hsun Lin	Physical Layer Security 2 (2424125)	L	SN 22.2					11:15	
									Roberto Ferrara	Post Shannon Theory (2424000042)	L	PK 3.1	Yaning Zhao	Post Shannon Theory (2424000043)	E	UP 2.512						
11:30 - 13:00	Khaleda	Nonlinear Photonics (2415090)	E	SN 23.1	Voß, Jorswieck	Introduction to Quantum Information Processing and Quantum Computing (2413000012)	L	SN 22.2	Kroker	Applied Quantum Computing: Basics and Devices (2413094)	E	Inst.	Issakov/ Könenkamp	Phase-Locked Loops and Frequency Synthesis (2420000023)	L	Inst. R. 1406	Mathematical Foundations of Information Theory and Coding Theory (1296622103)				11:30 - 13:00	
	Mathematical Foundations of Information Theory and Coding Theory (1296622103)				L/E	UP 2.513	Werner	Electromagnetic Compatibility with Seminar (12:15-13:00) (2419004) [WS 25/26 German only]	E	SN 22.1	Hamada	Coding Theory (2424026)	E	SN 22.2								
									Pin-Hsun Lin	Physical Layer Security 2 (2424126)	E	(biweekly)										
13:15 - 14:45	Jorswieck	Information Theory (242123)	L	SN 22.2	Waag, Kroker	Advanced Quantum Technology for Engineers (2413000002) 14:00 - 15:30	L	LENA					Tabataba-Vakili	Semiconductor Optics (1511000013)	L	MS 3.2	Further courses: - 2413000052 - Materials and Device Analysis (E) - by arrangement - 1511000014 - Semiconductor Optics (E)- by arrangement				13:15 - 14:45	
					Werner	Electromagnetic Compatibility with Seminar (2419022) [WS 25/26 German only]	L	SN 22.1														
					Waag	Semiconductor Technology (2413023) 14:00 - 15:30	L	Inst.														
					Schilling	Measurement Electronics with Experiments [WS 24/25 German only]	E	Inst. R. 518														
15:00 - 16:30	Schneider	Nonlinear Photonics (2415089)	L	SN 23.2	Waag, Kroker	Advanced Quantum Technology for Engineers (2413000003) 15:45 - 16:30	E	LENA	Waag	Gallium Nitride Technology (14:00-16:15) (2413085)	L/E	LENA 003	Werner	Electromagnetic Compatibility with Seminar 15:45 - 17:15 (2419022) [WS 25/26 German only]	Seminar					15:00 - 16:30		
					Waag	Semiconductor Technology 15:45 - 16:30 (2413024)	E	Inst.														
					Hamada	Computer exercise on Coding Theory (2424093) 15:00 - 18:00	E	Inst.														
16:45 - 18:15					Voß, Jorswieck	Introduction to Quantum Information Processing and Quantum Computing (2413000013)	E	LENA					Issakov/ Könenkamp	Phase-Locked Loops and Frequency Synthesis (2420000023)	L	Inst. R. 1406					16:45 - 18:15	
					Hamada	Computer exercise on Coding Theory (2424093) 15:00 - 18:00	E	Inst.														
18:30 - 20:00																	Compulsory					18:30 - 20:00
																	Elective					