

Timetable Quantum Engineering M.Sc.

Quantum Engineering (Master)
SS 2026

last updated: 18.02.2026

Time	Monday			Tuesday			Wednesday			Thursday	Friday	
8 – 9	Classical and quantum nonlinear dynamics* Stickler N24/252		Experimental Quantum Optics Kubanek N24/227	Experimental Quantum Optics Kubanek N24/252	Quantum theory of MMS Stickler N24/251	Active Optoelectronic Devices Michalzik 45.2.103	Integrated Interface Circuits Ortmanns 43.2.101		Active Optoelectronic Devices Michalzik 45.2.103	Quantum Mechanics Plenio online/Self study	Ultracold Quantum Gases Denschlag	
9 – 10											45.2.102	
10 – 11	Condensed Matter Theory Kubala, Padurariu 47.2.102	Quantum Machine Learning Wölk O25-346	Optical Communications Michalzik 43.2.104	Ultracold Quantum Gases Denschlag 47.2.104	Quantum Sensing II Braxmaier 43.2.101		Theory of Quantum Information Audenaert N24/252	Integrated Interface Circuits Ortmanns 43.2.101	Optical Communications Michalzik 45.2.101	Introduction to Microwave Engineering Hitzler 45.2.101		
11 – 12												
12 – 13				Theory of Quantum Information Audenaert N24/251	Advanced Quantum Engineering Braxmaier 43.2.101							
13 – 14	Theoretical Quantum Optics Lim, Plenio N24/252	Micro- and Nanotechn. Lenk 47.2.101	Introduction to Microwave Engineering Hitzler 43.2.104		Integrated High-Frequency Circuits Kissinger H45.1		Quantum Mechanics Plenio online/Self study					
14 – 15												
15 – 16				Theoretical Quantum Optics Lim, Plenio N24/252	Integrated High-Frequency Circuits Kissinger H45.1					Introduction to Quantum Electronics Jelezko, Said N24/227		
16 – 17	Physics Colloquium H2											
17 – 18												

Specialization: Quantum Physics, Electrical Engineering, Adaptation

Notes:

Quantenmechanik (Deutsch/Adaptation): Di 10-12 (N24-251), Mi 08-10 (N24-251)Integrated Analog Circuits (Adaptation): Mon 08-10 (43.2.104), Thu 08-10 (43.2.104)

Fourier optics and holography (Electrical E.): Wed 10-12 (tba)

*Classical and quantum nonlinear dynamics (Quantum Physics): until 11:00