Timetable Quantum Engineering M.Sc.

Quantum Engineering (Master)
2nd Semester
SS 2025

last updated: 15.04.2025

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 9	Quantum theory of MMS Stickler N24/251 Experimental Quantum Optics Kubanek N24/227	Experimental Quantum Optics Kubanek N24/252 Quantum theory of MMS Stickler N24/251	Integrated Interface Circuits Ortmanns 43.2.101	Quantum Mechanics Plenio online/Self study	Ultracold Quantum Gases Denschlag 43.2.102
9 – 10					
10 – 11	Condensed Matter Theory Kubala, Padurariu O29/3004 Optical Communications Michalzik 43.2.104	Quantum Sensing II Braxmaier 47.2.104	Optical Communications Michalzik 45.2.101 Theory of Quantum Information Audenaert N24/252 Integrated Interface Circuits Ortmanns 43.2.101	Introduction to Microwave Engineering Hitzler 45.2.101	
11 – 12		Quantum Machine Learning* Wölk N24 – 252			
12 – 13		Advanced Quantum Engineering Braxmaier 43.2.101			Condensed Matter Theory Kubala, Padurariu N25/252
13 – 14	Theoretical Quantum Optics Lim, Plenio N24/252	Theory of Quantum Information Audenaert N24/251			
14 – 15	Introduction to Microwave Engineering Hitzler 45.2.101	Ultracold Quantum Gases Denschlag N24/252 Integrated High-Frequency Circuits Kissinger H45.1	Quantum Mechanics Plenio online/Self study		
15 – 16					
16 – 17	Physics Colloquium H2	Theoretical Quantum Optics Lim, Plenio N24/252 Integrated High-Frequency Circuits Kissinger H45.1		Introduction to Quantum Electronics Said N24/227	
17 – 18					

Specialization: Quantum Physics, Electrical Engineering, Adaptation

Notes:
Quantenmechanik (Deutsch): Di 10-12 (H11), Do 12-14 (H2), Fr 10-12 (H12)
*Quantum Machine Learning: Tue 11-**14** (N24 – 252)