

Timetable Quantum Engineering M.Sc.

Quantum Engineering (Master)
2nd Semester
SS 2024








last updated: 26.02.2024

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 N24/251	Quantum theory of MMS Stickler N24/252	Theory of Quantum Information Audenaert O25/306	Integrated Interface Circuits Ortmanns 43.2.101	Ultracold Quantum Gases Denschlag UW 43.2.102
9 – 10							
10 – 11	Condensed Matter Theory Kubala, Padurariu O25/306	Optical Communications Michalzik 45.2.101	Ultracold Quantum Gases Denschlag UW 43.2.102	Quantum Sensing II Braxmaier 47.2.102	Optical Communications Michalzik 45.2.101	Integrated Interface Circuits Ortmanns 43.2.101	
11 – 12							
12 – 13							Theoretical Quantum Optics Lim, Plenio N24/252
13 – 14							
14 – 15							
15 – 16	Physics Colloquium H2	Theoretical Quantum Optics Lim, Plenio N24/252	Integrated High-Frequency Circuits Kissinger 45.1	Quantum Electronics Said N24/227			
16 – 17							
17 – 18							

Specialization: Quantum Physics, Electrical Engineering

Notes: see below

Notes:

Short Title	Long Title (en)	Information	Language
Condensed Matter Theory	Condensed Matter Theory A: Quantum Mechanics on Macroscopic Scales		
Experimental Quantum Optics	Experimental Quantum Optics		
Quantum Electronics	Introduction to Quantum Electronics		
Theoretical Quantum Optics	Theoretical Quantum Optics		
Ultracold Quantum Gases	Ultracold Quantum Gases		
Quantum theory of MMS	Quantum theory of macroscopic mechanical systems		
Theory of Quantum Information			
Advanced Quantum Engineering		Tuesday 12-14, 43.2.101	
Quantum Sensing II		Tuesday 10-12, 47.2.102	