

Quantum Engineering M. Sc. - Timetable

	Compulsory area
	Adaptation Area

Last Update:

06.10.2026 (changes still possible)

Time	Monday	Tuesday		Wednesday	Thursday	Friday	
8 – 9	HM3* (German only) Lehn H2	German course		HM3 (German only) Lehn H45.1	Signale und Systeme (German) Fischer, Stern H 45.1		
9 – 10							
10 – 11			Signale und Systeme (German) Fischer, Stern H 45.1		Mathematical Methods Horoshko O27-2202	Mathematical Methods Horoshko N24-254	HM3 (German only) Lehn H22
11 – 12							
12 – 13	Integrierte Analogschaltungen (WS German, SS English) Ortmanns, Becker 43.2.101	Introduction to Quantum Engineering Braxmaier 43.2.102					
13 – 14							
14 – 15	HM3 (German only) Lehn H8	Integrierte Analogschaltungen (WS German, SS English) Ortmanns, Becker 43.2.104		Interdisciplinary aspects of quantum technologies Jelezko, Braxmaier O27-2202			
15 – 16							
16 – 17							
17 – 18							
18 – 19							

*HM3: Höhere Mathematik 3

**Seminars: Seminar Quantum Technologies (Denschlag), Seminar Quantum Information (Ankerhold, Emonts)

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Winter semester 26/27

Electives

Quantum Physics

Electrical Engineering

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Time	Monday		Tuesday	Wednesday	Thursday			Friday		
8 – 9			German course	Quantum computing Horstmann O29/1004	Microwave System Design Grathwohl 43.2.104	Introduction to NMR Jeletzko, Witter O29/1004	Quantum computing Horstmann O25/306	Microwave System Design Grathwohl 45.2.103		
9 – 10										
10 – 11			Open Quan- tum Systems Huelga N24-251	Open Quan- tum Systems Huelga N24/252				Introduction to Nuclear Magnetic Resonance Jeletzko, Witter O25-346		
11 – 12										
12 – 13										
13 – 14										
14 – 15	Information Theory Fischer 43.2.104	Condensed Matter Theory C Kubala N24/227	Information Theory Fischer 45.2.101							
15 – 16										
16 – 17			Quantum Sensing I Bongs N24-135	Matter-Wave Optics Brand O25/346	Matter-Wave Optics Brand N24-251					
17 – 18										

Notes: *For German language course please contact Katrin Husemann.