

Timetable Physics M.Sc.

Physics (Master)
1st and 2nd Semester
SS 2018

















Last updated: 25.04.2018

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
8 – 9		Semiconductor Physics (S) Thonke UW 43.2.103	German Language A2 Gerstberger	Ultracold Quantum Gases Denschlag UW 43.2.103	Ultracold Quantum Gases Denschlag H9	Molecular Motors Gebhardt, C. N24/251
9 – 10						
10 – 11	Theory of Quantum Information Calarco N24/252	Econophysics Stockburger N24/227	Semiconductor Physics Thonke UW 43.2.103		Advanced Physics Lab Gonçalves Lab rooms	Cellular Biophysics Gottschalk H8 (20.4.2018 in H10)
11 – 12			Semiconductor Physics Thonke UW 43.2.103			
12 – 13		Theory of Quantum Information Calarco N24/227	German Language A1 Gerstberger	Plasma Physics Eich N24/252	Condensed Matter Theory Kubala N24/251	
13 – 14	Condensed Matter Theory Kubala N24/227					
14 – 15		Astrophysik Aurich N24/251		HS Plasma Physics Happel N24/252	Stochastic Approaches to Dynamical Phenomena Stockburger entfällt N25/251	
15 – 16				Kerntechnik Raiber HS Ulm		
16 – 17	Physics Colloquium H13		Econophysics Stockburger N24/252	Astrophysik Aurich N24/251 bis 19 Uhr	Quantum Electronics Siyushev N24/227	
17 – 18						

Specialization: Biophysics and Soft Matter, Condensed Matter and Nanosciences, Econophysics, Plasma Physics, Quantum Information and Quantum Technologies, General Elective Courses

Notes: see below

Notes:

Short Title	Long Title (en)	Long Title (de)	Language
Advanced Physics Lab	Advanced Physics Laboratory Course	Fortgeschrittenenpraktikum Physik	
Advanced Physics Seminar	Advanced Physics Seminar	Hauptseminar Physik	
		Astrophysik	
Biophotonics	Biophotonics	Biophotonik	
Cellular Biophysics	Cellular Biophysics	Zelluläre Biophysik	
Condensed Matter Theory	Condensed Matter Theory	Theorie der Kondensierten Materie	
Econophysics	Econophysics: Fundamentals	Ökonophysik: Grundlagen	
		Kerntechnik	
Molecular Motors	Molecular Motors	Molekulare Motoren	
Plasma Physics	Plasma Physics: Applications	Plasmaphysik: Anwendungen	
Quantum Electronics	Introduction to Quantum Electronics	Einführung in die Quantenelektronik	
Semiconductor Physics	Semiconductor Physics: Devices and Low-Dimensional Systems	Halbleiterphysik: Bauelemente und niederdimensionale Systeme	
Stochastic Approaches to Dynamical Phenomena	Stochastic Approaches to Dynamical Phenomena in Physics and Economics	Stochastische Ansätze für dynamische Phänomene in Physik und Ökonomie	
		Strahlenmesstechnik	
Theory of Quantum Information	Theory of Quantum Information	Theorie der Quanteninformation	
Ultracold Quantum Gases	Ultracold Quantum Gases	Ultrakalte Quantengase	

Advanced Physics Lab:

First meeting, registration and security instructions, Thu, 19.4.2018, 8:15, N24/226

Biophotonics:

First meeting, Tue, 17.4.2018, 16:15, O25/169

Molecular Motors:

First meeting, Thu, 19.4.2018, 10:15, N24/252

Ultracold Quantum Gases

First meeting, Fri, 20.04.2018, 8:15, H9

Plasma Physics

First meeting: Wen, 25.04.2018, 12:15, N24/252