

Timetable Biophysics M.Sc.

WS 17/18, 1st Semester

		German course	Room Tuesd. / Thursd.
Start of lecture period	16.10.2017	Blatter A	47.2.506
End of lecture period	16.02.2018	Gremer B	47.2.104
		Mann C	45.2.102
		Labuda D	47.2.101 + 47.2.103
		Husemann E	47.2.102

Time	Monday	Tuesday	Wednesday	Thursday	Friday		
8 – 9	Biology and Cell Biology Röszer, Walther, Ziegler M24/H10	German Language Course	Biology and Cell Biology Röszer, Walther, Ziegler O27/2203	German Language Course	Fundamental Methods of Biophysics (for Biochemists) Michaelis H15		
9 – 10							
10 – 11		Fundamental Methods of Biophysics for Physicists (S) Michaelis N24/251	Introductory Chemistry N.N. O25/H7		Fundamental Methods of Biophysics for Physicists Gebhardt H 9		
11 – 12							
12 – 13	Biophysics Lab (Dec – Feb) Michaelis (part of the Biophysics: Fundamentals Methods module)		Fundamental Methods of Biophysics		Mathematical Methods Caycedo N24-227		
13 – 14			for Biochemists Michaelis H 8	for Physicists Gebhardt H 9		Advanced (Bio)Physics Laboratory Course Gonçalves Lab Rooms	
14 – 15		Fundamental Methods of Biophysics (for Biochemists) (S) Michaelis N25/2103	Practical Skills in Physics (Oct. – Nov.) Röcker				Mathematical Methods (S) Caycedo N25/252
15 – 16							
16 – 17		Mathematical Methods (S) Caycedo N24-131					
17 – 18							

■ Biophysics, □ adaptation modules for biochemists, □ adaptation modules for physicists, □ language course

Last updated: 17.10.2017

Fundamental Methods of Biophysics (for Biochemists and Physicists) starts on Wednesday, 18.10.2017, 12:15 in H8

Advanced Biophysics Laboratory Course: First meeting on Thursday, 19.10.2017, 10:15, H14 (registration, safety instructions)

Practical Skills in Physics: first meeting on Wednesday 18.10.2017 at 14:00 in N25/2103

Biophysics Seminar: 1st Appointment on Thu. 19.10.2017 at 16:00 in N25/3402