

Timetable Biophysics M.Sc.

WS 16/17, 1st Semester

Last updated: 13.10.2016

Time	Monday		Tuesday	Wednesday		Thursday		Friday
8 – 9	Practical Skills in Physics (Oct – Nov) Röcker	Biology and Cell Biology	German Language Course	Biology and Cell Biology		German Language Course		Fundamental Methods of Bio-physics (for Biochemists)
9 – 10		Röszer, Walther, Ziegler H13	N.N.	Röszer, Walther, Ziegler O27/2203	N.N.	Michaelis H15		
10 – 11			Fundamental Methods of Bio-physics for Physicists (S)	Introductory Chemistry		Advanced Biophysics Laboratory Course Gonçalves Lab rooms	Fundamental Methods of Bio-physics for Physicists	
11 – 12			Michaelis N24/251	Gschwind N24/252			Gebhardt H 9	
12 – 13		Biophysics Lab (Dec – Feb) Michaelis		Fundamental Methods of Biophysics				
13 – 14				for Biochemists Michaelis H 8	for Physicists Gebhardt H 9			
14 – 15			Fundamental Methods of Bio-physics (for Biochemists) (S)				Mathematical Methods Rogers O26/346	Mathematical Methods Rogers O26/346
15 – 16			Michaelis N25/2103					
16 – 17			Mathematical Methods Rogers O28/2002, N24/131					
17 – 18								

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

Fundamental Methods of Biophysics (for Biochemists and Physicists) starts on Wednesday, 19.10.2016, 12:15 in H8

Advanced Biophysics Laboratory Course: First meeting on Thursday, 20.10.2016, 10:15, H14 (registration, safety instructions)