

Timetable Biophysics M.Sc.

Start of lecture Period: 15.10.2018

End of Lecture Period: 17.02.2019

WS18/19, 1st Semester

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)
9 – 10					Gebhardt N24-H15
10 – 11			Introductory Chemistry Bresser O25/H7	Advanced Biophysics Laboratory Course	Fundamental Methods of Biophysics (for Physicists)
11 – 12					Gottschalk H9
12 – 13	Fundamental Methods of Biophysics (for Physicists) Exercise/Tutorial Gottschalk N24/252		Fundamental Methods of Biophysics for Biochemists Gebhardt H8 for Physicists Gottschalk H9		Mathematical Methods Said in N24/227
13 – 14					
14 – 15	Biophysics Lab Laboratory course for the "Fundamentals Methods of Biophysics" module (Dec. - Feb.) Michaelis Lab Rooms	Fundamental Methods of Biophysics (for Biochemists) Exercise/Tutorial Gebhardt - check room with Dr. Röcker O28/H21 - O25/346 N25/2103	Practical Skills in Physics (Oct. - Nov.) Röcker Lab Room O26/233 1st Appointment: N24/227		Mathematical Methods N24/252
15 – 16					
16 – 17		Mathematical Methods Said in N24 - 131			
17 – 18					

 Biophysics Compulsory Modules

 Adaptation Modules-Biochemists

 Adaptation Modules-Physicists

 Language Course

Notes:

Course Title	Remarks
Fundamental Methods of Biophysics (Biochemists/Physicists)	First class on Wednesday 17.10.2018 at 12:15 in H8/H9
Advanced Biophysics Laboratory Course	First meeting on Thursday 18.10.2018 at 10:15, H14 (registration, safety instructions)
Practical Skills in Physics	First meeting on Wednesday 17.10.2018 at 14:00 in N24/227
German Language Course	Classes will start after the welcome meeting on 23.10.2018 in 47.0.501 (Uni West) from 08:15 until 10:00
Teacher - Group	Room Tuesday/Thursday 08:15/09:45
Blatter - A	47.2.506
Mann - B	47.2.104
Gremer- C	45.2.102
Labuda - D	47.2.101/45.2.103
Husemann - E	N24 -131 / 47.2.102