

Timetable Biophysics M.Sc.

Start of lecture Period: 17.04.2023

End of Lecture Period: 22.07.2023

SS2023, 2nd Semester

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 9		Learning Systems I Braun O27/2203			Gene Expression Michaelis N24/251
9 – 10					
10 – 11		Application NMR/MRI Rache/Witter N24/252	Cellular Biophysics Gottschalk N24/251	Cell Biology & Genetics (Lecture) Johnsson N25/H8 Advanced Biophysics Lab Compulsory Lab Course, 8 CP Gonçalves Lab Rooms 1st Meeting: 21.04.2022 at 8 am in N24/251	
11 – 12					
12 – 13			Biophysics Lab Röcker 1st Appointment: tba Students will receive more information in the lectures: Gene E., Cell. B. In case of collision, some lab sessions can be moved.	Neurotechnology: Brain-Machine-Interfacing Braun O28/1002	
13 – 14	Application NMR/MRI				
14 – 15	Rasche/Witter				
15 – 16	N24/227				
16 – 17	Physics Colloquium	Biophotonics 1st meeting: 25.04. at 16:15 in O25/169			
17 – 18	H13				

Notes:

Course Title	Remarks
Biophysics Seminar	Compulsory Course. Timetable will be arranged with students during the first meeting.
Biophysics Lab	Compulsory Lab for the "Biophysics: Advanced Methods" module.
Advanced Biophysics Lab	Compulsory Course. Participants must attend the first meeting with lab safety instructions in order to be allowed to carry on experiments.
Biophotonics	Timetable will be arranged with students during the first meeting on Thu. 25.4. at 16:15 in O25/169
Genetics	Please contact the respective lecturer for more information on the dates of seminar and laboratory
Microbiology	Laboratory course takes place during the first half of the semester. Please contact the respective lecturer for more information on the dates.
Vision in Man and Machine	Prof. Neumann, Wednesdays: 10:00 - 14:00 in O27/122
DeepVision - Deep Learning and Convolutional Neural Networks in	Prof. Neumann, https://moodle.uni-ulm.de/course/view.php?id=37340