

Timetable Biophysics M.Sc.

Start of lecture Period: 20.04.2020

End of Lecture Period: 21.08.2020

SS2020, 2nd Semester

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 9		Learning System I Braun O27/2203			Gene Expression Michaelis N24/251
9 – 10					
10 – 11					Biopolymers Weil Block Course 5th-9th October
11 – 12					
12 – 13			Cellular Biophysics Gottschalk N24/251		
13 – 14			Biophysics Lab Röcker 1st Appointment: tba Students will receive more information in the Biophysics Lectures (Gene E., Cell. B.) In case of collision, some lab sessions can be moved.	Principles of SEM Kaiser N25/2103	
14 – 15					
15 – 16					
16 – 17	Physics Colloquium	Biophotonics 1st meeting to be arranged via Videoconference with the lecturer			
17 – 18	H13				

Notes:

Course Title	Remarks
Biophotonics	Timetable will be arranged with students during the first video meeting
Principles of SEM	Full Title: Principles of Scanning Electron Microscopy
Biophysics Seminar	Timetable will be arranged with students during the first meeting.
Protein Biochemistry	Laboratory course takes place at the end of the summer semester.
Genetics	Laboratory course takes place during the second half of the semester.
Neurobiology	Lecture, seminar and laboratory course are offered in a block form; students should contact an advisor for the exact timetable
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
Praktische Algorithmen der Bioinformatik und Computerlinguistik mit Lisp	Prof. Kestler, Block course