

Courses (organized) in the physics department WS20/21

29.10.2020

Master Programme	Lecture Nr.	Lecture Title	Lecturer	Type	Start	Online/Presence	Link to Moodle	Registration
AM/BIOP	PHYS8117.0	Mathematical Methods in Materials Science	Ressa, S.	Lecture/Exercise	1 st Week	Online	https://moodle.uni-ulm.de/course/view.php?id=17923	
AM/BIOP	PHYS8127.0	Biology I/Biology and Cell Biology	Röszer, T.	Lecture	1 st Week	Online	https://moodle.uni-ulm.de/course/view.php?id=16985	
AM/BIOP	PHYS4747.0	Scientific Methods Training/Practical Skills in Physics	Röcker, C.	Lab	January 2021	Presence		
BIOP	PHYS5107.5	Fundamental Methods of Biophysics (for Biochemists)	Michaelis, J.	Lecture/Exercise	1 st Week	Online	https://moodle.uni-ulm.de/enrol/index.php?id=15760	Self-Enrolment
BIOP	PHYS5117.1	Fundamental Methods of Biophysics for Physicists	Gottschalk, K.	Lecture/Exercise	1 st Week	Online	https://moodle.uni-ulm.de/enrol/index.php?id=15774	
BIOP	PHYS5148.0	Biophysics Lab (part of the Fundamentals Methods of Biophysics)	Röcker, C.	Lab	January 2021	Presence		
AM	PHYS8107.0	Physics I for Advanced Materials	Kaiser, U.	Lecture/Exercise	January 2021	Online	https://moodle.uni-ulm.de/course/view.php?id=17227	Self-Enrolment
AM/BIOP	PHYS7100.2	Biophysics Seminar (Seminar Modern Methods in Biophysics)	Gottschalk, K.	Seminar	1 st Week	Online/Presence	https://moodle.uni-ulm.de/enrol/index.php?id=18194	Only 3 rd Sem.

AM: Advanced Materials M. Sc

BIOP: Biophysics M. Sc.