

Module Handbook (<https://modhb.uni-kl.de/>)

[TUK \(https://www.uni-kl.de\)](https://www.uni-kl.de) [MODHB \(https://modhb.uni-kl.de/\)](https://modhb.uni-kl.de/) [Homepage \(/\)](#)

Notes on the module handbook of the department Biology

The below displayed informations on the courses of study, modules and courses of the department of Biology are still under construction. Till this process will be finished please use our module handbooks on

<https://www.bio.uni-kl.de/studium-lehre/studiengaenge/> (<https://www.bio.uni-kl.de/studium-lehre/studiengaenge/>)

Course of Study "Biology" (M.Sc.)

Department	[BIO] Biologie
Degree	[M.Sc.] Master (M.Sc.)
Course of Study	Biology
State	[NORM] Active
Short Name	M.Sc. Biology
Additional informations	

Section *Theoretical Modules 1-4: Lectures and Reading Courses*

Fundamentals

P/WP	BIO-TM1-4_12-M-5 (/mhb/modules/BIO-TM1-4_12-M-5/)	Theoretical Module 1-4: Lecture and Reading Course – Molecular Medicine	3.0 CP
P/WP	BIO-TM1-4_13-M-5 (/mhb/modules/BIO-TM1-4_13-M-5/)	Theoretical Module 1-4: Lecture and Reading Course - Neural Function	3.0 CP
P/WP	BIO-TM1-4_14-M-5 (/mhb/modules/BIO-TM1-4_14-M-5/)	Theoretical Module 1-4: Lecture and Reading Course - Neural Development	3.0 CP
P/WP	BIO-TM1-4_15-M-5 (/mhb/modules/BIO-TM1-4_15-M-5/)	Theoretical Module 1-4: Lecture and Reading Course - Neural Plasticity	3.0 CP
P/WP	BIO-TM1-4_16-M-5 (/mhb/modules/BIO-TM1-4_16-M-5/)	Theoretical Module 1-4: Lecture and Reading Course - Neural Networks	3.0 CP
P/WP	BIO-TM1-4_2-M-5 (/mhb/modules/BIO-TM1-4_2-M-5/)	Theoretical Module 1-4: Lecture and Reading Course - Mass Spectrometry and Deep Sequencing based Strategies in Systems Biology	3.0 CP
P/WP	BIO-TM1-4_4-M-5 (/mhb/modules/BIO-TM1-4_4-M-5/)	Theoretical Module 1-4: Lecture and Reading Course - Molecular Microbiology	3.0 CP
P/WP	BIO-TM1-4_6-M-5 (/mhb/modules/BIO-TM1-4_6-M-5/)	Theoretical Module 1-4: Lecture and Reading Course - Protein Biophysics	3.0 CP