

Module ID	Module Name	Type	Credit Points	Coordinator	Exam & Notes
MMLS.G1	Molecular Developmental Biology	L+S	10	Theißen	The module consists of 3 Lectures and 1 seminar. The written exam covers all lectures and the seminar.
MMLS.G2	Molecular Genetics	L+S	10	Baniahmad	The module consists of 3 Lectures and 1 seminar. The written exam covers all lectures and the seminar.
MMLS.G3	Molecular Cell Biology	L+S	10	Sasso	The module consists of 3 Lectures and 1 seminar. The written exam covers all lectures and the seminar.
MMLS.A1	Molecular Developmental Biology of Model Systems	P+S	10	Englert	Oral exam and seminar presentation.
MMLS.A2	Evolutionary Developmental Biology	P+S	10	Theißen	Oral exam and seminar presentation.
MMLS.A3	Developmental Control Genes	P+S	10	Theißen	Oral exam and seminar presentation.
MMLS.A4	Gene Regulation	P+S	10	Baniahmad	Oral exam and seminar presentation.
MMLS.A9	Biological Clock and Temporal Gene Expression	P+S	10	Mittag	Oral exam and seminar presentation.
MMLS.A10	Molecular Medicine of Ion Transport	L+P+S	10	Heinemann	Oral examination concerning contents of the lecture, seminar and practical course (100%)
MMLS.A10	Molecular Medicine of Ion Transport	L+S	5	Heinemann	Maybe for the oral examination the contents of the practical course can be skipped. The coordinator has to be asked.
MMLS.A12	Organelles: Development and Function	P+S	10	Oelmüller	Oral examination (70%), Seminar presentation (30%), major course assessment for the practical course
MMLS.A17	Genome Integrity, Tumors and Ageing	L+S	5	Jungnickel	Two seminar presentations (50% each), major course assessment for the lecture
MMLS.A18	Signalling in cancer	P+S	10	Kosan	Oral exam (70%), seminar presentation (30%), major course assessment for the practical course
MMLS.A19	Symbiosis and Metabolism	L+P+S	10	Sasso	Oral or written exam (60%), seminar presentation (30%), protocol to the practical course (10%)
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MMB009	Molecular Infection Biology of lower Eukaryotes	L+P+S	10	Brakhage	Written exam to Lecture (70 %), Protocols to Practical course (30 %)
MMB009	Molecular Infection Biology of lower Eukaryotes	L+S	5	Brakhage	Maybe the practical course has not to be attended. The coordinator has to be asked.
MMB011	Molecular und Microbial Infection Biology	L+P	5	Hube	Written exam (60 %), Protocols in Practical course (40 %)
MMB012	Immune reactions of humans to Microorganisms and Pathogens	L+P	5	Zipfel	Written exam (70 %), protocols or talk in P (30 %)
Module ID	Module Name	Type	Credit Points	Coordinator	Exam & Notes
MEES013	Plant Microevolution and Population Genetics	L+E	5	Hellwig	Protocol for the exercise (100%)
MEES014	Plant Phylogeny / Phylogenetics	L+E	5	Hellwig	Oral final examination for the overall module (100%)
MEES022	Evolutionary and Population Genetics	L+E	5	Schielzeth	Written Examination for the lecture (100%); proof of performance for the exercise
Module ID	Module Name	Type	Credit Points	Coordinator	Exam & Notes
MBC.A10	Prokaryotic Gene Regulation	L+P+S	10	Brantl	seminar presentation (75%), practical course protocol (25%)
MBC.A12	Pharmacological Cell Biology	P+S	10	Heller	seminar presentation (100%), major course assessment for the practical course
MBC.A13	Molecular Aspects of Immunobiology	L+P+S	10	Zipfel	written exam (70%), practical course protocol or seminar presentation (30%)
MBC.A13	Molecular Aspects of Immunobiology	L+S	5	Zipfel	Maybe the practical course has not to be attended. The coordinator has to be asked.
MBC.A15	Virus-Host Cell Interactions	L+P+S	10	Henke	oral or written exam (100%)
MBC.A18	Epigenetic mechanisms of Gene Regulation	P+S	10	Heinzel	Oral exam (70%), seminar presentation (30%), major course assessment for the practical course

L ... Lecture
S ... Seminar
E ... Exercise
P ... Practical Course
Ex ... Excursion