

Courses in English:

Faculty of Mathematics and Natural Sciences

Summer Semester 2025



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<u>Number</u>	<u>Title of course</u>	<u>Kind of course</u>	<u>Responsible lecturer</u>	<u>Performing lecturer</u>	<u>Organizational unit</u>
S05PHG020, Bio-4053	Additional Subject Human Genetics - Human Genetics Project (Practical Course)	Practical course	Dr. rer. nat. Thorsten Schmidt		Department of Biology
BCH-5120	Advanced Biochemistry of Signaling	Lecture	Jun.-Prof. Dr. rer. nat. Michael Filarsky, Prof. Dr. rer. nat. Klaus Schulze-Osthoff, Prof. Dr. rer. nat. Robert Feil, Prof. Dr. rer. nat. Thorsten Stafforst	Jun.-Prof. Dr. rer. nat. Michael Filarsky, Prof. Dr. rer. nat. Klaus Schulze-Osthoff, Prof. Dr. rer. nat. Robert Feil, Prof. Dr. rer. nat. Thorsten Stafforst	Interfaculty Institute of Biochemistry
Bio-MIB-005	Advanced Bioinformatics for Life Scientists	Lecture/Exercise	Prof. Dr. rer. nat. Nadine Ziemert, Prof. Dr. rer. nat. Sven Nahnsen		Department of Biology, Interfaculty Institute of Microbiology and Infection Medicine Tübingen (IMIT)
Bio-4076	Advanced Concepts in Cell Biology	Lecture	Prof. Dr. rer. nat. Boris Macek	apl. Prof. Dr. rer. nat. Oliver Planz, apl. Prof. Dr. rer. nat. Tassula Proikas-Cezanne, Dr. rer. nat. Sven Hülsmann, Jens Bauer, o. Prof. Dr. rer. nat. Alfred Nordheim, o. Prof. Ph.D. Alexander Weber, Ph.D. Effie Bastounis, Prof. Dr. Jennifer Ewald, Prof. Dr. med. Juliane Walz, Prof. Dr. rer. nat. Boris Macek	Quantitative Proteomik / Massenspektrometrie
Bio-3116	Advanced Evolution and Ecology I	Block course	Prof. Dr. rer. nat. Katharina Foerster	o. Prof. Dr. rer. nat. Nico Michiels, Prof. Dr. rer. nat. Heinz-Rüdiger Köhler, Prof. Dr. rer. nat. Katharina Foerster, Prof. Dr. rer. nat. Katja Tielbörger, Prof. Dr. rer.	Evolutionsökologie der Tiere

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				nat. Oliver Jörg Betz, Prof. Dr. sc. nat. Oliver Boßdorf	
Bio-4180	Advanced Infection Biology	Lecture	o. Prof. Ph.D. Samuel Wagner		Interfaculty Institute of Microbiology and Infection Medicine Tübingen (IMIT)
Bio-MIB-200	Advanced Infection Biology	Various teaching formats	o. Prof. Ph.D. Samuel Wagner		Department of Biology, Interfaculty Institute of Microbiology and Infection Medicine Tübingen (IMIT)
BIOINF4242	Advanced Java for Bioinformatics	Lecture/Exercise	o. Prof. Dr. math. Daniel Huson		Department of Computer Science
Bio-4020	Advanced-Level Course in General Genetics	Block course	Dr. rer. nat. Annett Strauß		Allgemeine Genetik, Department of Biology
Bio-4028	Advanced-Level Course in Plant Biochemistry	Block course	Dr. rer. nat. Birgit Kemmerling, Dr. rer. nat. habil. Judith Fliegmann, o. Prof. Dr. rer. nat. Thorsten Nürnberger, PD Dr. rer. nat. Andrea Gust, Ph.D. Laura Medina Puche, Ph.D. Lisha Zhang, Prof. Ph.D. Rosa Lozano-Duran		Interfaculty Institute of Biochemistry, Pflanzenbiochemie
Bio-4031	Advanced-Level Course in Plant Physiology	Block course	Dr. rer. nat. Christina Chaban, Dr. rer. nat. Farid El Kasmi, Dr. rer. nat. Kenneth Berendzen, Dr. rer. nat. Virtudes Mira-Rodado, Jun.-Prof. Dr. rer. nat. Isabel Monte Grondona, o. Prof. Dr. rer. nat. Klaus Harter, Prof. Dr.	o. Prof. Dr. rer. nat. Klaus Harter	Department of Biology, Pflanzenphysiologie

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			rer. nat. Claudia Oecking, Prof. Dr. Sebastian Wolf		
Bio-CIB-205	Advanced Light Microscopy	Various teaching formats	Dr. rer. nat. Sven Hülsmann	Dr. rer. nat. Sven Hülsmann, Prof. Ph.D. Aristides Arrenberg	Department of Biology, Institut für Zellbiologie (IZB), Molekulare Zellbiologie
Bio-4227	Advanced Neuroanatomy	Block course			Neuronale Netzwerke und Verhalten
Bio-NEU-212	Advanced Neuroanatomy	Various teaching formats	Dr. rer. nat. Patricia Preston Ferrer, Prof. Dr. rer. nat. Andrea Buralossi	Dr. rer. nat. Patricia Preston Ferrer, Prof. Dr. rer. nat. Andrea Buralossi	Department of Biology, Neuronale Netzwerke und Verhalten
MED-Imm, MED387 (Bio-4109)	Advanced Seminar I: Clinical Immunology	Seminar			Department of Biology, Institut für Zellbiologie (IZB)
Med-Imm (Bio-4233)	Advanced Seminar IV: Further Principles in Innate and Adaptive Immunology	Seminar	apl. Prof. Dr. rer. nat. Sandra Beer-Hammer, o. Prof. Ph.D. Alexander Weber	apl. Prof. Dr. rer. nat. Sandra Beer-Hammer	Department of Biology, Institut für Zellbiologie (IZB)
MED-Imm (Bio-4237)	Advanced Seminar V: Virus-based Immunotherapies in Oncology	Seminar	Dr. rer. nat. Ralf Amann		Department of Biology, Institut für Zellbiologie (IZB)
MAT-65-21	Advanced Topics in Mathematical Quantum Theory	Lecture/Exercise	Prof. Dr. rer. nat. Stefan Teufel		Department of Mathematics
MAT-50-29	Algebraic Curves and Riemannian Surfaces	Lecture/Exercise	apl. Prof. Dr. rer. nat. Ivo Radloff		Department of Mathematics
MAT-70-01	Algorithms in Numerical Mathematics	Lecture/Exercise	Dr. phil. Yoann Le Hénaff, Dr. rer. nat. Yanyan Shi		Department of Mathematics
Bio-CIB-207	Analysing Publications	Seminar	apl. Prof. Dr. rer. nat. Tassula Proikas-Cezanne		Department of Biology, Institut für Zellbiologie (IZB), Quantitative

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					Proteomik / Massenspektrometrie
Bio-4114	Analysing Publications: Literature Seminar of Molecular Cell Biology	Seminar	apl. Prof. Dr. rer. nat. Tassula Proikas-Cezanne, Prof. Dr. rer. nat. Boris Macek		Quantitative Proteomik / Massenspektrometrie
Bio-4179	Antibiotics: Mode of Action	Block course	Dr. rer. nat. Peter Sass, Prof. Dr. rer. nat. Heike Brötz-Oesterhelt		Mikrobielle Wirkstoffe
Bio-MIB-206	Antibiotics - Modes of Action and Resistance	Various teaching formats	Dr. rer. nat. Peter Sass, Prof. Dr. rer. nat. Heike Brötz-Oesterhelt		Department of Biology, Mikrobielle Wirkstoffe
PHY-VFANM	Applications of Nanoscale Materials	Lecture	Prof. Dr. rer. nat. Jannik Meyer	Prof. Dr. rer. nat. Jannik Meyer	Department of Physics
Bio-MIB-203	Applied Biotechnology	Various teaching formats	apl. Prof. Dr. rer. nat. Stefan Pelzer, PD Dr. rer. nat. Efthimia Stegmann		Department of Biology, Mikrobielle Wirkstoffe
PHY- BMEPAAP-V	Astronomy and Astrophysics (Vorlesung)	Lecture	Prof. Dr. rer. nat. Beate Stelzer	Dr. rer. nat. Christoph Schäfer, Prof. Dr. rer. nat. Beate Stelzer	Department of Physics
MAT-60-11	Ausgewählte Themen zu Evolutionsgleichungen für Untermannigfaltigkeiten	Lecture	Prof. Dr. rer. nat. Gerhard Huisken		Department of Mathematics
	Autonomous Vision (Advanced Seminar for Degree Candidates)	Advanced seminar (OS)	Prof. Dr.-Ing. Andreas Geiger		Department of Computer Science
Bio-MS-IFIZ- MoBi	Autophagy in Health and Disease	Seminar	apl. Prof. Dr. rer. nat. Tassula Proikas-Cezanne, Prof. Dr. rer. nat. Boris Macek	apl. Prof. Dr. rer. nat. Tassula Proikas-Cezanne	Quantitative Proteomik / Massenspektrometrie

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Bio-4073	Autophagy & Longevity	Lecture/Exercise	apl. Prof. Dr. rer. nat. Tassula Proikas-Cezanne, Prof. Dr. rer. nat. Boris Macek		Quantitative Proteomik / Massenspektrometrie
Bio-CIB-206	Autophagy & Longevity	Various teaching formats	apl. Prof. Dr. rer. nat. Tassula Proikas-Cezanne		Department of Biology, Molekulare Zellbiologie, Quantitative Proteomik / Massenspektrometrie
Bio-MS- ZMBP-AG-2	Bachelor-, Master- and PhD- Seminar General Genetics (Semester Break Seminar)	Seminar	Dr. rer. nat. Annett Strauß, Gabriella Mosca, o. Prof. Dr. rer. nat. Thomas Lahaye, Trang Phan		Allgemeine Genetik, Department of Biology
Bio-MIB-202	Bacterial Adaptation Mechanisms	Various teaching formats	Dr. rer. nat. Sofia Doello Román, Prof. Dr. rer. nat. Karl Forchhammer		Department of Biology, Mikrobiologie / Organismische Interaktionen
MED-Imm (Bio-3140)	Basic Seminar Immunology 2: Tumor Immunology	Seminar	PD Dr. rer. nat. Cécile Gouttefangeas		Department of Biology, Institut für Zellbiologie (IZB)
MAT-75-21	Bayesian Networks and Causality	Lecture	Dr. rer. nat. Kilian Rückschloß		Department of Mathematics
Bio-4052	Behavioural Ecology 2	Block course	Prof. Dr. rer. nat. Katharina Foerster	Prof. Dr. rer. nat. Katharina Foerster	Vergleichende Zoologie
Bio-BEE-205	Biomimetics	Various teaching formats	Dr. rer. nat. Manfred Drack, Prof. Dr. rer. nat. Oliver Jörg Betz		Department of Biology, Evolutionbiologie der Invertebraten
Bio-3098	Biomimetics of Animal Constructions	Block course	Dr. rer. nat. Manfred Drack, Prof. Dr. rer. nat. Oliver Jörg Betz		Evolutionbiologie der Invertebraten
Bio-3132	Biotic Interactions	Block course	Dr. Maria Majekova	Dr. Maria Majekova	Vegetationsökologie

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Bio-NEU-209	Birdsong as a Model in Cognitive and Systems Neuroscience	Seminar	Jun.-Prof. Dr. rer. nat. Lena Veit		Department of Biology, Neurobiologie der vokalen Kommunikation, Tierphysiologie
BCH-5500	Cell Biochemistry of Organelles	Block course	Prof. Dr. rer. nat. Doron Rapaport, Prof. Dr. rer. nat. Gabriele Dodt	Prof. Dr. rer. nat. Doron Rapaport, Prof. Dr. rer. nat. Gabriele Dodt	Interfaculty Institute of Biochemistry
BCH-5580	Cell Biochemistry with Fluorescent Fusion Proteins	Block course	Prof. Dr. rer. nat. Ulrich Rothbauer		Interfaculty Institute of Biochemistry
BCH-5560	Chemical Biology	Block course	Prof. Dr. Dirk Schwarzer		Interfaculty Institute of Biochemistry
KOG	Cognitive Modeling	Lecture/Exercise	o. Prof. D.Phil. Felix Wichmann, o. Prof. Ph.D. Martin Butz		Department of Psychology
Bio-NEU-208	Cognitive Neuroscience	Lecture/Exercise	Prof. Dr. rer. nat. Andreas Nieder		Department of Biology, Tierphysiologie
Bio-4239	Communicating Science	Block course	Dr. rer. nat. Rachel Gunn, o. Prof. Dr. rer. nat. Nico Michiels	Dr. rer. nat. Rachel Gunn	Evolutionsökologie der Tiere
Bio-116-S-Kom	Communication in the Natural Sciences	Seminar	Dr. rer. nat. Matthias Stoll, Dr. rer. nat. Sandra Dietz	Dr. rer. nat. Patricia Preston Ferrer, Prof. Dr. rer. nat. Andrea Bungalossi	Department of Biology
Bio-CIB-213 (BCH-5540)	Comparative Innate Immunity	Various teaching formats	Prof. Ph.D. Rosa Lozano-Duran		Department of Biology, Institut für Zellbiologie (IZB), Interfaculty Institute of Biochemistry, Pflanzenbiochemie
PHY-VFCAP-V-APP	Computational Astrophysics (Vorlesung)	Lecture	Dr. rer. nat. Christoph Schäfer	Dr. rer. nat. Christoph Schäfer	Department of Physics

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Bio-4209	Computational Ecology	Lecture/Exercise	Dr. Max Schmid, Prof. Dr. rer. nat. Katja Tielbörger	Dr. Max Schmid	Vegetationsökologie
Bio-BEE-213	Computational Ecology II	Lecture/Exercise	Dr. Max Schmid		Department of Biology, Vegetationsökologie
KOG	Computationally Motivated Behavioral Experiments in Humans	Lab course	Prof. Ph.D. Zhaoping Li	Prof. Ph.D. Zhaoping Li	Department of Psychology
Bio-ZMBP	Confocal and Epi-Fluorescence Microscopy: Introduction with Exercises	Lecture/Exercise	Dr. rer. nat. Sandra Richter		Center for Plant Molecular Biology (ZMBP), Department of Biology, Pflanzenphysiologie
Bio-MED-Para-200	Current Research into Parasitic Tropical Diseases	Various teaching formats	apl. Prof. Dr. rer. nat. Thirumalaisamy Palanichamy Velavan, Dr. med. Carsten Köhler, Dr. med. Meral Esen, Dr. rer. nat. Andrea Kreidenweiss, Dr. rer. nat. Jana Held, Dr. rer. nat. Matthias Herrmann, Dr. rer. nat. Rolf Fendel, Dr. rer. nat. Wolfgang Hoffmann, PD Dr. phil. nat. Adrian Streit, PD Ph.D. Francine Ntoumi, Prof. Dr. rer. nat. Akim Adegnika		Department of Biology
Bio-CIB-201	Current Topics in Cell Metabolism	Various teaching formats	Prof. Dr. Jennifer Ewald		Department of Biology, Molekulare Zellbiologie
Bio-4212	Current Topics in Cognitive Neuroscience II	Seminar	PD Dr. rer. nat. Gregor Hardieß		Kognitive Neurowissenschaften

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Bio-4014	Current Topics in General Genetics	Block course	apl. Prof. Dr. rer. nat. Ulrike Zentgraf, Dr. Julien Gronnier, Dr. rer. nat. Annett Strauß, o. Prof. Dr. rer. nat. Thomas Lahaye		Allgemeine Genetik, Department of Biology
Bio-CIB-208	Current Topics in Plant Molecular Biology	Various teaching formats	Prof. Dr. rer. nat. Claudia Oecking		Department of Biology, Institut für Zellbiologie (IZB), Pflanzenphysiologie
Bio-4018	Current Topics in Plant Physiology	Lecture	Dr. rer. nat. Christina Chaban, Dr. rer. nat. Farid El Kasmi, Dr. rer. nat. Virtudes Mira-Rodado, Jun.-Prof. Dr. rer. nat. Isabel Monte Grondona, o. Prof. Dr. rer. nat. Klaus Harter, Prof. Dr. Sebastian Wolf		Department of Biology, Pflanzenphysiologie
Bio-4156	Current Topics in Proteome Research	Block course	Prof. Dr. rer. nat. Boris Macek		Quantitative Proteomik / Massenspektrometrie
Bio-CIB-203	Current Topics in Proteome Research	Seminar	Prof. Dr. rer. nat. Boris Macek		Department of Biology, Quantitative Proteomik / Massenspektrometrie
Geow-M317_325-21-14	Data Analysis and Modeling Methods (Remote Sensing of River Systems)	Lecture/Exercise	Ph.D. Kanchan Mishra	Ph.D. Kanchan Mishra	Geoscience Department
Bio-3014	Developmental Genetics	Block course	Prof. Ph.D. Marja Timmermans		Department of Biology, Entwicklungsgenetik und Zellbiologie
Bio-BEE-003	Ecology	Various teaching formats	Prof. Dr. sc. nat. Oliver Boßdorf		Department of Biology, Evolutionäre Ökologie der Pflanzen

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Bio-4130	Electrophysiology	Block course	Prof. Dr. rer. nat. Andreas Nieder		Tierphysiologie
Bio-NEU-213	Electrophysiology	Various teaching formats	Prof. Dr. rer. nat. Andreas Nieder		Department of Biology, Tierphysiologie
Geow-M210-V1	Environmental Microbiology and Geomicrobiology	Lecture	Prof. Dr. rer. nat. Andreas Kappler	Ph.D. Muammar Muammar Bin Mansor, Prof. Dr. rer. nat. Andreas Kappler	Geoscience Department
Geow-M210-V2	Environmental Microbiology and Geomicrobiology	Lecture	Prof. Dr. rer. nat. Andreas Kappler	Prof. Dr. rer. nat. Andreas Kappler	Geoscience Department
BCH-5640	Epigenetics and gene regulation in infection biology	Block course	Jun.-Prof. Dr. rer. nat. Michael Filarsky		Interfaculty Institute of Biochemistry
Bio-4151	Essentials of Ecology	Block course	Dr. sc. nat. Madalin Parepa, Prof. Dr. sc. nat. Oliver Boßdorf	Dr. sc. nat. Madalin Parepa, Prof. Dr. sc. nat. Oliver Boßdorf	Evolutionäre Ökologie der Pflanzen
Bio-MS-EVE-VÖ	EvE-Institute Seminar	Seminar	Dr. Max Schmid, Dr. sc. nat. Madalin Parepa, Prof. Dr. sc. nat. Oliver Boßdorf		Evolutionäre Ökologie der Pflanzen, Vegetationsökologie
Bio-4108-V/Ü	Evolutionary Cognitive Neuroscience	Lecture/Exercise	Prof. Dr. rer. nat. Andreas Nieder		Tierphysiologie
Geow-M321_326-21-9	Experimental and Analytical Methods (The Geology of Building Stones)	Lecture/Exercise	Ph.D. Andrea Aquino	Ph.D. Andrea Aquino	Geoscience Department
Bio-CIB-214	Experimental Cell Biochemistry	Various teaching formats	Dr. rer. nat. Birgit Kemmerling, Dr. rer. nat. habil. Judith Fliegmann, o. Prof. Dr. rer. nat. Thorsten Nürnberger, PD Dr. rer. nat. Andrea Gust, Ph.D. Laura Medina Puche, Ph.D. Lisha Zhang		Department of Biology, Institut für Zellbiologie (IZB), Interfaculty Institute of Biochemistry, Pflanzenbiochemie

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Bio-CIB-211	Experimental Plant Molecular Biology	Various teaching formats	Jun.-Prof. Dr. rer. nat. Isabel Monte Grondona		Department of Biology, Institut für Zellbiologie (IZB), Pflanzenphysiologie
Bio-4019	Experimental Plant Physiology	Block course	Dr. rer. nat. Farid El Kasmi, Jun.-Prof. Dr. rer. nat. Isabel Monte Grondona		Department of Biology, Pflanzenphysiologie
PHY-VFEATP-V	Experimentelle Astroteilchenphysik	Lecture	Dr. rer. nat. Gerd Pühlhofer, Prof. Dr. rer. nat. Tobias Lachenmaier		Department of Physics
Bio-BEE-215	Faunistic Surveys	Exercise	PD Dr. rer. nat. Nils Anthes, Ph.D. Hendrik Thomassen		Department of Biology, Evolutionsökologie der Tiere
MAT-70-51	Financial Mathematics and Numerics	Lecture/Exercise	Abhishek Chaudhary		Department of Mathematics
PSY	FP Forschungsvertiefung Anwendung	Practical course	Dr. phil. Nadia Said, Prof. Dr. rer. nat. Markus Huff	Dr. phil. Nadia Said	Department of Psychology
PSY	FP Forschungsvertiefung Anwendung	Seminar	Ph.D. Michael Prentice, Prof. Dr. rer. nat. Markus Huff	Ph.D. Michael Prentice	Department of Psychology
PSY	FP Kognitionspsychologie	Practical course	Ph.D. Ian Grant Mackenzie, Prof. Dr. rer. nat. Jennifer Svaldi, Prof. Dr. rer. soc. Hartmut Leuthold	Ph.D. Ian Grant Mackenzie	Department of Psychology
KOG	From Computational Vision to Experimental or Modeling Practice	Lab course	Prof. Ph.D. Zhaoping Li	Prof. Ph.D. Zhaoping Li	Department of Psychology
PHY-VFCVEMP	From Computational Vision to Experimental or Modeling Practice for Physics	Lab course	Prof. Ph.D. Zhaoping Li	Prof. Ph.D. Zhaoping Li	Department of Psychology

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PHA-PMC4280	From Gene to Probe: Generation, Profiling and Application of Chemical Probes	Seminar	Ph.D. Ricardo Augusto Massarico Serafim, Prof. Dr. rer. nat. Matthias Gehringer		Pharmaceutical Institute
Bio-MS-NEUR-TP-02	Frontiers in Systems Neurophysiology	Seminar	Prof. Dr. rer. nat. Andreas Nieder		Tierphysiologie
PSY	FS Kognitionspsychologie	Research seminar	Ph.D. Ian Grant Mackenzie, Prof. Dr. rer. nat. Jennifer Svaldi, Prof. Dr. rer. soc. Hartmut Leuthold	Ph.D. Ian Grant Mackenzie	Department of Psychology
PSY	FS Persönlichkeitspsychologie (Vertiefung Grundlagen 2)	Research seminar	Ph.D. Maristella Lunardon, Prof. Dr. rer. nat. Hans-Christoph Nürk	Ph.D. Maristella Lunardon	Department of Psychology
PSY	FS WKM (Vertiefung Anwendung)	Research seminar	Master of Science Ayse Candan Simsek, Prof. Dr. rer. nat. Markus Huff	Master of Science Ayse Candan Simsek	Department of Psychology
Bio-NEU-214	Fundamentals of Sensimotor Integration	Lecture	apl. Prof. Dr. rer. nat. Uwe Ilg		Department of Biology, Tierphysiologie
Bio-4085	Fundamentals of Sensorimotor Integration	Lecture	apl. Prof. Dr. rer. nat. Uwe Ilg		Tierphysiologie
Bio-MIB-210	Genome Mining and Natural Product Biosynthesis	Various teaching formats	Dr. rer. nat. Dumitrita-Crina Iftime, PD Dr. rer. nat. Efthimia Stegmann, Prof. Dr. rer. nat. Nadine Ziemert		Department of Biology, Mikrobielle Wirkstoffe
Geow-M211	Geomicrobiology Lab	Exercise	Ph.D. Muammar Muammar Bin Mansor	Ph.D. Muammar Muammar Bin Mansor	Geoscience Department
Geow-M230-21-P	Geosphere-Biosphere Interactions	Exercise	Prof. Dr. rer. nat. Michaela Dippold	Dr. rer. nat. Svenja Stock, Ph.D. Ilonka Engelhardt, Prof. Dr. rer. nat. Michaela Dippold	Geoscience Department

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Geow-M244	Geothermal Reservoirs	Lecture/Exercise	apl. Prof. Dr. rer. nat. Michael Peter Süß	apl. Prof. Dr. rer. nat. Michael Peter Süß, PD Dr. rer. nat. Ernst Kiefer	Geoscience Department
PHY-AGS111	Group Seminar on Testing Strong Gravity	Seminar	Ph.D. Daniela Doneva	Ph.D. Daniela Doneva	Department of Physics
Bio-MED- Para-201	Hands-on Training in Parasitology	Lab course	apl. Prof. Dr. rer. nat. Thirumalaisamy Palanichamy Velavan, Dr. med. Carsten Köhler, Dr. med. Meral Esen, Dr. med. Sabine Belard, Dr. rer. nat. Andrea Kreidenweiss, Dr. rer. nat. Jana Held, Dr. rer. nat. Rolf Fendel, Dr. rer. nat. Wolfgang Hoffmann		Department of Biology
Bio-EG	Scientific Writing	Lecture/Exercise	Prof. Ph.D. Marja Timmermans	Jun.-Prof. Dr. rer. nat. Isabel Monte Grondona, Prof. Ph.D. Marja Timmermans	Department of Biology, Entwicklungsgenetik und Zellbiologie
BCH-5610	Imaging from Probe Development to in Vivo Application	Block course	Dr. rer. nat. Andreas Maurer	Dr. rer. nat. Andreas Maurer	Interfaculty Institute of Biochemistry
INF3460	Information Theory	Lecture/Exercise	Prof. Ph.D. Robert Williamson		Department of Computer Science
MED-Imm I	Innate & Adaptive Immunology I	Lab course	Dr. rer. nat. Stefanie Bugl, o. Prof. Ph.D. Alexander Weber		Department of Biology
MED-Imm II	Innate & Adaptive Immunology II	Lab course	Dr. rer. nat. Stefanie Bugl, o. Prof. Ph.D. Alexander Weber		Department of Biology
S07PIMMU01 (Bio-4042)	Innate and Adaptive Immunity	Lab course	o. Prof. Ph.D. Alexander Weber		Department of Biology, Institut für Zellbiologie

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BCH-000	Institutskolloquium Biochemie	Colloquium	Dr. rer. nat. Markus Wolters, PD Dr. phil. Birgit Singer-Krüger	Dr. rer. nat. Markus Wolters, PD Dr. phil. Birgit Singer-Krüger	Interfaculty Institute of Biochemistry
Bio-ZMBP	Introduction to Fluorescence Lifetime Imaging (FLIM)	Lecture/Exercise	Dr. rer. nat. Sandra Richter, Dr. rer. nat. Sven zur Oven-Krockhaus		Center for Plant Molecular Biology (ZMBP), Department of Biology, Pflanzenphysiologie
Bio-ZMBP	Introduction to Super-Resolution Microscopy	Block course	Dr. rer. nat. Sandra Richter, Dr. rer. nat. Sven zur Oven-Krockhaus		Center for Plant Molecular Biology (ZMBP), Department of Biology, Pflanzenphysiologie
Bio-BEE-Info	Introduction to the Study Program Master Biodiversity, Ecology and Evolution	Informational event	o. Prof. Dr. rer. nat. Nico Michiels		Department of Biology, Evolutionsökologie der Tiere
Bio-MIB-Info	Introduction to the Study Program Master Microbiology and Infection Biology	Informational event	Prof. Dr. rer. nat. Karl Forchhammer		Department of Biology, Interfaculty Institute of Microbiology and Infection Medicine Tübingen (IMIT)
Bio-NEU-Info	Introduction to the Study Program Master Neurobiology	Informational event	Dr. rer. nat. Jan Grewe		Department of Biology, Institute for Neurobiology, Neuroethologie
Bio-MS-IMIT-MiOr-02	Journal Club Microbiology	Seminar	apl. Prof. Dr. rer. nat. Christoph Mayer, Prof. Dr. rer. nat. Karl Forchhammer	apl. Prof. Dr. rer. nat. Christoph Mayer, PD Dr. rer. nat. Iris Maldener, Prof. Dr. rer. nat. Karl Forchhammer	Mikrobiologie / Organismische Interaktionen

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Bio-4175-MiPf	Laboratory Methods in Microbiological Research – Microbial Interactions in Plant Ecosystems	Block course	Dr. rer. nat. Ariane Kemen, Prof. Dr. rer. nat. Eric Kemen		Mikrobielle Interaktionen im Pflanzlichen Ökosystem
Bio-MS-ZMBP-AG-3	Literature Seminar General Genetics	Seminar	Dr. rer. nat. Annett Strauß, Gabriella Mosca, o. Prof. Dr. rer. nat. Thomas Lahaye, Trang Phan		Allgemeine Genetik, Center for Plant Molecular Biology (ZMBP), Department of Biology
Bio-MS-ZMBP-AG-6	Literature Seminar General Genetics (Group Lahaye)	Seminar	Dr. rer. nat. Annett Strauß, o. Prof. Dr. rer. nat. Thomas Lahaye		Allgemeine Genetik, Department of Biology
Bio-MS-IMIT-MiPf-02	Literature Seminar Microbial Interactions	Seminar		Dr. rer. nat. Ariane Kemen, Prof. Dr. rer. nat. Eric Kemen	Mikrobielle Interaktionen im Pflanzlichen Ökosystem
ML4502	Machine Learning Methods for Scientific Discovery	Seminar	Dr. rer. nat. Cornelius Schröder, Prof. Dr. rer. nat. Jakob Macke		Department of Computer Science
Bio-3136	Marine Biodiversity: Indonesia	Field exercise	N.N., o. Prof. Dr. rer. nat. Nico Michiels		Evolutionsökologie der Tiere
Bio-3169	Marine Biology	Block course	Bram van der Schoot, o. Prof. Dr. rer. nat. Nico Michiels	Bram van der Schoot	Evolutionsökologie der Tiere
Bio-3201	Marine Biology Methods	Block course	Dr. rer. nat. Rachel Gunn, o. Prof. Dr. rer. nat. Nico Michiels		Evolutionsökologie der Tiere
MAT-50-14	Mathematical Aspects of Deep Learning 1	Lecture	Prof. Dr. rer. nat. Christoph Bohle		Department of Mathematics
MAT-40-42	Mathematical physics colloquium	Seminar	Master of Science Anna Sancassani, Master of		Department of Mathematics

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			Science Saradha Senthil Velu		
MAT-65-13	Mathematical relativity	Lecture/Exercise	Prof. Dr. rer. nat. Carla Cederbaum		Department of Mathematics
MAT-65-14	Mathematical Statistical Physics	Lecture/Exercise	apl. Prof. Dr. rer. nat. Roderich Tumulka		Department of Mathematics
Bio-4174	Microbe-Host-Interaction	Block course	Dr. rer. nat. Dorothee Kretschmer		Infektionsbiologie (Teilbereich Biologie), Interfaculty Institute of Microbiology and Infection Medicine Tübingen (IMIT)
Bio-MIB-201	Microbe-Host-Interactions	Various teaching formats	Dr. rer. nat. Dorothee Kretschmer		Department of Biology, Infektionsbiologie (Teilbereich Biologie)
Bio-4043	Microbial Drug Synthesis	Block course	Dr. rer. nat. Dumitrita-Crina Iftime, PD Dr. rer. nat. Efthimia Stegmann, Prof. Dr. rer. nat. Nadine Ziemert		Mikrobielle Wirkstoffe, Mikrobiologie, Biotechnologie
Bio-4116	Microbial Glycobiology	Block course	apl. Prof. Dr. rer. nat. Christoph Mayer		Mikrobiologie / Organismische Interaktionen
Bio-MIB-204	Microbial Glycobiology	Various teaching formats	apl. Prof. Dr. rer. nat. Christoph Mayer		Department of Biology, Mikrobiologie / Organismische Interaktionen
Bio-MIB-208	Microbial Pathogenicity	Various teaching formats	Prof. Dr. rer. nat. Andreas Peschel		Department of Biology, Infektionsbiologie (Teilbereich Biologie)
BCH-1290	Modern Genetic Engineering	Block course		PD Dr. rer. nat. Elisabeth Fuß	Interfaculty Institute of Biochemistry,

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					Pflanzenbiochemie
Bio-ZMBP	Modern Methodology in Bioanalytics	Block course	Dr. rer. nat. Mark Stahl		Center for Plant Molecular Biology (ZMBP), Department of Biology, Pflanzenphysiologie
Bio-ZMBP	Modern Methodology in Flow Cytometry	Block course	Dr. rer. nat. Kenneth Berendzen		Center for Plant Molecular Biology (ZMBP), Department of Biology, Pflanzenphysiologie
Bio-CIB-212	Modern Methodology in Light Microscopy	Various teaching formats	Dr. rer. nat. Martin Bayer, Dr. rer. nat. Sandra Richter		Center for Plant Molecular Biology (ZMBP), Department of Biology, Institut für Zellbiologie (IZB)
Bio-ZMBP	Modern Methodology in Light Microscopy	Block course	Dr. rer. nat. Martin Bayer, Dr. rer. nat. Sandra Richter		Center for Plant Molecular Biology (ZMBP), Department of Biology, Pflanzenphysiologie
PHY-S-APP	Modern Topics in Astronomy and Astrophysics (Seminar)	Seminar	Dr. rer. nat. Christoph Schäfer, Ph.D. Daniela Doneva, Prof. Dr. rer. nat. Andrea Santangelo, Prof. Dr. rer. nat. Beate Stelzer, Prof. Ph.D. Konstantinos Kokkotas	Ph.D. Daniela Doneva, Prof. Dr. rer. nat. Andrea Santangelo, Prof. Dr. rer. nat. Beate Stelzer, Prof. Dr. rer. nat. Klaus Werner, Prof. Ph.D. Konstantinos Kokkotas	Department of Physics
BCH-5600	Modulating osteogenesis and wound closure in vitro	Block course	apl. Prof. Dr. Andreas Nüssler, PD Dr. sc. hum. Sabrina Ehnert	apl. Prof. Dr. Andreas Nüssler, PD Dr. sc. hum. Sabrina Ehnert	Interfaculty Institute of Biochemistry

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Bio-CIB-204	Molecular Genetics, Cell Biology, and Development of <i>Drosophila</i>	Various teaching formats	Dr. rer. nat. Sven Hülsmann	Dr. rer. nat. Sven Hülsmann	Department of Biology, Institut für Zellbiologie (IZB), Molekulare Zellbiologie
Bio-MED-Hum-201	Molecular Human Genetics	Various teaching formats	Dr. rer. nat. Thorsten Schmidt		Department of Biology
S07PIMMU02 (Bio-4051)	Molecular Immunology - Practical Laboratory Course	Lab course	apl. Prof. Dr. med. Reinhild Klein, apl. Prof. Dr. rer. nat. Hans-Peter Wendel, apl. Prof. Dr. rer. nat. Karin Schilbach-Stückle, apl. Prof. Dr. rer. nat. Meltem Avci-Adali, apl. Prof. Dr. rer. nat. Oliver Planz, Dr. rer. nat. Ralf Amann, o. Prof. Dr. med. Lars Zender, PD Dr. rer. nat. Cécile Gouttefangeas, Prof. Dr. med. Julia Skokowa, Prof. Dr. rer. nat. Andreas Peschel		Department of Biology, Institut für Zellbiologie (IZB)
Bio-4190	Molecular Mechanisms of Mechanosensing	Block course	Dr. rer. nat. Sven Hülsmann		Molekulare Zellbiologie
Bio-4015	Molecular Methods in General Genetics	Block course	Dr. rer. nat. Annett Strauß, Dr. rer. nat. Robert Morbitzer, o. Prof. Dr. rer. nat. Thomas Lahaye		Allgemeine Genetik, Department of Biology
Bio-MIB-205	Molecular Physiology of Cyanobacteria	Various teaching formats	Dr. rer. nat. Sofia Doello Román, Master of Science Janette Alford, Prof. Dr. rer. nat. Karl Forchhammer		Department of Biology, Mikrobiologie / Organismische Interaktionen

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Bio-MIB-209	Molecular Structures and Interactions	Various teaching formats	Dr. rer. nat. Filipp Oesterhelt		Department of Biology, Mikrobielle Wirkstoffe
Bio-MED-Hum-200	Molecular Therapies for Human Disease	Various teaching formats	Prof. Dr. rer. nat. Bernd Wissinger		Department of Biology, Institut für Zellbiologie (IZB)
PHA-PHB1000	Neue Ergebnisse der Pharmazeutisch-Biologischen Grundlagenforschung (Seminar)	Seminar	Jun.-Prof. Dr. rer. nat. Silja Mordhorst, PD Dr. rer. nat. Bertolt Gust, Prof. Dr. rer. nat. Harald Groß, Prof. i. R. Dr. rer. nat. Lutz Heide		Pharmaceutical Institute
Bio-MS-NEUR	Neurobiology Colloquium	Seminar	Jun.-Prof. Dr. rer. nat. Lena Veit, PD Dr. rer. nat. Gregor Hardieß, Prof. Dr. rer. nat. Andrea Buralossi, Prof. Dr. rer. nat. Andreas Nieder, Prof. Dr. rer. nat. Jan Benda, Prof. Ph.D. Aristides Arrenberg		Kognitive Neurowissenschaften
Bio-NEU-210	Optogenetics and Microscopy in Neurobiology	Various teaching formats	Prof. Ph.D. Aristides Arrenberg		Department of Biology, Systemische Neurobiologie
Geow-M403-V	Paleoecology of Terrestrial Ecosystems	Lecture/Exercise	Prof. Dr. Hervé Bocherens	Dr. Márton Rabi, Dr. rer. nat. Martin Ebner, PD Dr. rer. nat. Dorothee Drucker-Bocherens, Prof. Dr. Hervé Bocherens	Geoscience Department
MAT-55-26	Partial Differential Equations in Conformal Geometry: the Yamabe Problem	Lecture	Master of Science Albachiara Cogo		Department of Mathematics
PSY	P Experimentalpsychologisches Praktikum 1 / Basis	Practical course	Dr. Francesca Capuano, Dr. rer. nat. Frank Papenmeier, Prof. Dr. rer. nat. Barbara	Dr. Francesca Capuano	Department of Psychology

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			Kaup, Prof. Dr. rer. nat. Markus Huff		
PHA-PHT1000	Pharmazeutische Technologie für Fortgeschrittene (Seminar)	Seminar	Moritz Reuter, Prof. Dr. rer. nat. Dominique Lunter		Pharmaceutical Institute
Bio-BEE-206	Plant-Animal Interactions	Various teaching formats	Dr. Maria Majekova	Dr. Maria Majekova	Department of Biology, Vegetationsökologie
Bio-CIB-210	Plant Development: from Stem Cell through Differentiation	Various teaching formats	Prof. Ph.D. Marja Timmermans		Department of Biology, Entwicklungsgenetik und Zellbiologie, Institut für Zellbiologie (IZB)
Bio-4214	Plant Ecology II	Block course	Dr. Maria Majekova, Dr. sc. nat. Madalin Parepa, Ph.D. Sara Tomiolo, Prof. Dr. rer. nat. Katja Tielbörger, Prof. Dr. sc. nat. Oliver Boßdorf		Evolutionäre Ökologie der Pflanzen, Vegetationsökologie
PSY	P Programmierung 2	Practical course	Ph.D. Ian Grant Mackenzie, Prof. Dr. rer. soc. Hartmut Leuthold	Ph.D. Ian Grant Mackenzie	Department of Psychology
MAT-45-30	Primes of the form x^2+ny^2 and Class Field Theory	Lecture	Ph.D. Daniel Funck		Department of Mathematics
Bio-MS-IMIT-MiPf-01	Progress Reports Microbial Interactions	Seminar	Prof. Dr. rer. nat. Eric Kemen	Dr. rer. nat. Ariane Kemen, Prof. Dr. rer. nat. Eric Kemen	Mikrobielle Interaktionen im Pflanzlichen Ökosystem
Bio-4012	Project Conceptualization	Block course	o. Prof. Dr. rer. nat. Nico Michiels, PD Dr. rer. nat. Nils Anthes	o. Prof. Dr. rer. nat. Nico Michiels	Evolutionsökologie der Tiere
Bio-7006-EG	Project Module Developmental Genetics and Cell Biology	Block course	Prof. Ph.D. Marja Timmermans		Department of Biology, Entwicklungsgenetik und Zellbiologie

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Bio-7002-AEE	Project Module Evolutionary Ecology of Animals	Block course	Bram van der Schoot, Dr. rer. nat. Rachel Gunn, o. Prof. Dr. rer. nat. Nico Michiels, PD Dr. rer. nat. Nils Anthes		Evolutionsoökologie der Tiere
S05PHG04 / Bio-7007-HuG	Project Module Human Genetics	Block course	Dr. rer. nat. Jana Schmidt, Dr. rer. nat. Jeannette Hübener-Schmid, Dr. rer. nat. Nicolas Casadei, Dr. rer. nat. Rebecca Buchert-Lo, Dr. rer. nat. Thorsten Schmidt, PD Dr. rer. nat. Thomas Ott, Prof. Dr. rer. nat. Bernd Wissinger		Department of Biology
Bio-7003-MIPf	Project Module Microbial Interactions in the Plant Ecosystem	Block course	Prof. Dr. rer. nat. Eric Kemen		Mikrobielle Interaktionen im Pflanzlichen Ökosystem
Bio-7004-MoBi	Project Module Molecular Biology	Block course	apl. Prof. Dr. rer. nat. Tassula Proikas-Cezanne, Prof. Dr. rer. nat. Boris Macek		Quantitative Proteomik / Massenspektrometrie
Bio-4077	Proteomics of Cell Signaling	Block course	Prof. Dr. rer. nat. Boris Macek		Quantitative Proteomik / Massenspektrometrie
Bio-CIB-202	Proteomics of Cell Signaling	Various teaching formats	Dr. rer. nat. Mirita Franz-Wachtel, Master of Science Niels Neumann, Prof. Dr. rer. nat. Boris Macek		Department of Biology, Quantitative Proteomik / Massenspektrometrie
INFO4354	Public Cloud Computing	Lecture	o. Prof. Dr. rer. nat. Michael Menth		Department of Computer Science

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Bio-3131	Qualifying Course for Student Assistants in Molecular Biological Laboratories	Block course	Prof. Ph.D. Marja Timmermans	Dr. rer. nat. Antje Feller, Prof. Ph.D. Marja Timmermans	Department of Biology, Entwicklungs-genetik und Zellbiologie
Bio-3178	Reef Ecology	Block course	o. Prof. Dr. rer. nat. Nico Michiels		Evolutionsökologie der Tiere
PHY-VFRAP-Ü-APP	Relativistische Astrophysik/ Relativistic Astrophysics and Experimental Gravitation (Übung)	Exercise	Ph.D. Shafqat Riaz, Prof. Ph.D. Konstantinos Kokkotas	Ph.D. Shafqat Riaz	Department of Physics
PHY-VFRAP-V-APP	Relativistische Astrophysik/ Relativistic Astrophysics and Experimental Gravitation (Vorlesung)	Lecture	Prof. Ph.D. Konstantinos Kokkotas	Prof. Ph.D. Konstantinos Kokkotas	Department of Physics
Bio-CIB-007	Research Module 1 CIB	Lab course	Prof. Ph.D. Rosa Lozano-Duran	apl. Prof. Dr. rer. nat. Tassula Proikas-Cezanne, Dr. rer. nat. Birgit Kemmerling, Dr. rer. nat. Farid El Kasmi, Dr. rer. nat. Kenneth Berendzen, Dr. rer. nat. Margot Smit, Dr. rer. nat. Martin Bayer, Dr. rer. nat. Sven Hülsmann, Gabriella Mosca, Jun.-Prof. Dr. rer. nat. Isabel Monte Grondona, o. Prof. Dr. rer. nat. Gerd Jürgens, o. Prof. Dr. rer. nat. Klaus Harter, o. Prof. Dr. rer. nat. Thomas Lahaye, o. Prof. Ph.D. Alexander Weber, Prof. Dr. Jennifer Ewald, Prof. Dr. rer. nat. Boris Macek, Prof. Dr. rer. nat. Claudia Oecking, Prof. Dr. Sebastian Wolf, Prof. Ph.D. Marja Timmermans, Prof. Ph.D. Rosa Lozano-Duran	Center for Plant Molecular Biology (ZMBP), Department of Biology, Institut für Zellbiologie (IZB)

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Bio-CIB-008	Research Module 2 CIB	Lab course	Prof. Ph.D. Rosa Lozano-Duran	apl. Prof. Dr. rer. nat. Tassula Proikas-Cezanne, Dr. rer. nat. Birgit Kemmerling, Dr. rer. nat. Farid El Kasmi, Dr. rer. nat. Kenneth Berendzen, Dr. rer. nat. Margot Smit, Dr. rer. nat. Martin Bayer, Dr. rer. nat. Sven Hülsmann, Gabriella Mosca, Jun.-Prof. Dr. rer. nat. Isabel Monte Grondona, o. Prof. Dr. rer. nat. Gerd Jürgens, o. Prof. Dr. rer. nat. Klaus Harter, o. Prof. Dr. rer. nat. Thomas Lahaye, o. Prof. Ph.D. Alexander Weber, Prof. Dr. Jennifer Ewald, Prof. Dr. rer. nat. Boris Macek, Prof. Dr. rer. nat. Claudia Oecking, Prof. Dr. Sebastian Wolf, Prof. Ph.D. Marja Timmermans, Prof. Ph.D. Rosa Lozano-Duran	Center for Plant Molecular Biology (ZMBP), Department of Biology, Institut für Zellbiologie (IZB)
Bio-MED-Hum-202	Research Module Human Genetics	Lab course	Dr. rer. nat. Thorsten Schmidt		Department of Biology
MAT-50-16	Riemannian geometry	Lecture/Exercise	Rodrigo Avalos		Department of Mathematics
PSY	S Allgemeine Psychologie I (Vertiefung Grundlagen 1)	Seminar	Jun.-Prof. Dr. rer. nat. David Dignath, Master of Science Amy Strivens	Master of Science Amy Strivens	Department of Psychology
PSY	S Allgemeine Psychologie I (Vertiefung Grundlagen 1)	Seminar	PD Dr. phil. Tobias Meilinger, Prof. Dr. rer. nat. Markus Huff	PD Dr. phil. Tobias Meilinger	Department of Psychology
Bio-MS-EVE-AEE	Science Chat	Seminar	o. Prof. Dr. rer. nat. Nico Michiels, PD Dr. rer. nat. Nils Anthes, Ph.D. Hendrik	PD Dr. rer. nat. Nils Anthes	Evolutionsoökologie der Tiere

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			Thomassen, Prof. Dr. rer. nat. Katharina Foerster		
Geow-M103	Scientific Presentation	Seminar	PD Dr. rer. nat. Dorothee Drucker-Bocherens, Prof. Dr. Hervé Bocherens	PD Dr. rer. nat. Dorothee Drucker-Bocherens, Prof. Dr. Hervé Bocherens	Geoscience Department
MAT-60-99	Seminar (Geometric Analysis, Differential Geometry and Relativity Theory)	Advanced seminar (OS)	Prof. Dr. rer. nat. Carla Cederbaum, Prof. Dr. rer. nat. Gerhard Huisken		Department of Mathematics
Bio-MS-EVE-PEE	Seminar in Plant Ecology	Seminar	Ph.D. Sara Tomiolo		Vegetationsökologie
PHY-AGS116	Seminar on Relativistic Astrophysics "Einstein Seminars"	Seminar	Prof. Ph.D. Konstantinos Kokkotas	Prof. Ph.D. Konstantinos Kokkotas	Department of Physics
Bio-3150	Sensory Systems in Natural Environments	Block course	Prof. Dr. rer. nat. Jan Benda		Neuroethologie
Bio-NEU-211	Sensory Systems in Natural Environments	Field exercise	Prof. Dr. rer. nat. Jan Benda		Department of Biology, Neuroethologie
Bio-4097	Spatial Cognition	Lecture/Exercise	PD Dr. rer. nat. Gregor Hardieß		Kognitive Neurowissenschaften
Bio-NEU-216	Spatial Cognition	Lecture/Exercise	PD Dr. rer. nat. Gregor Hardieß	PD Dr. rer. nat. Gregor Hardieß	Department of Biology, Kognitive Neurowissenschaften
Bio-MS-EVE-EBI	Staff Seminar Evolutionary Biology of Invertebrates	Seminar	Prof. Dr. rer. nat. Oliver Jörg Betz	Dr. Margarita Yavorskaya, Prof. Dr. rer. nat. Oliver Jörg Betz	Evolutionsbiologie der Invertebraten
Bio-MS-IMIT-MiMet	Staff Seminar Natural Product Genomics	Seminar	Prof. Dr.-Ing. Hannes Link	Prof. Dr.-Ing. Hannes Link	Interfaculty Institute of Microbiology and Infection Medicine Tübingen (IMIT), Mikrobiologie /

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					Organismische Interaktionen
Bio-MS-NEUR-NC	Staff Seminar: Neural Circuits and Behaviour	Seminar	Dr. rer. nat. Patricia Preston Ferrer, Prof. Dr. rer. nat. Andrea Buralossi		Neuronale Netzwerke und Verhalten
Bio-MS-NEUR-VK	Staff Seminar Neurobiology of Vocal Communication	Seminar	Jun.-Prof. Dr. rer. nat. Lena Veit	Jun.-Prof. Dr. rer. nat. Lena Veit	Neurobiologie der vokalen Kommunikation, Tierphysiologie
Bio-MS-ZMBP-EG-1	Staff Seminars/Group Seminars Developmental Genetics	Seminar	Prof. Ph.D. Marja Timmermans	Prof. Ph.D. Marja Timmermans	Department of Biology, Entwicklungs-genetik und Zellbiologie
ML4201	Statistical Machine Learning	Lecture/Exercise	Prof. Dr. rer. nat. Matthias Hein		Department of Computer Science
Bio-CIB-209	Synthetic Biology	Various teaching formats	Dr. rer. nat. Annett Strauß, Dr. rer. nat. Robert Morbitzer, o. Prof. Dr. rer. nat. Thomas Lahaye, Trang Phan		Allgemeine Genetik, Department of Biology, Institut für Zellbiologie (IZB)
Bio-4221	Taking Charge of your Career	Seminar	Dr. rer. nat. Sven Hülsmann		Molekulare Zellbiologie
PHY-AGS114	Theoretical Astrophysics Group Seminar	Seminar	Prof. Ph.D. Konstantinos Kokkotas	Prof. Ph.D. Konstantinos Kokkotas	Department of Physics
MAT-70-33	Theory and Numerics for Constrained Optimisation Problems	Lecture/Exercise	Prof. Dr. rer. nat. Andreas Prohl		Department of Mathematics
Bio-4240	Tropical Field Biodiversity	Field exercise	Ph.D. Hendrik Thomassen	Ph.D. Hendrik Thomassen	Vergleichende Zoologie
Bio-3066	Tropical Marine Ecology	Field exercise	o. Prof. Dr. rer. nat. Nico Michiels		Evolutionsökologie der Tiere
Bio-BEE-210	Tropical Marine Ecology	Various teaching formats	o. Prof. Dr. rer. nat. Nico Michiels		Department of Biology, Evolutionsökologie der

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					Tiere
Bio-4220-P	Vision and Cognition in Bees	Excursion seminar	Dr. rer. nat. Annette Werner		Kognitive Neurowissenschaften
	Vision Science Colloquium	Colloquium	o. Prof. D.Phil. Felix Wichmann	o. Prof. D.Phil. Felix Wichmann	Department of Computer Science
PSY	VL Statistik III	Lecture	Prof. Dr. phil. Jürgen Heller	Prof. Dr. phil. Jürgen Heller	Department of Psychology
Bio-MS-ZMBP-EG-2	Weekly Meetings of Research Groups	Seminar	Prof. Ph.D. Marja Timmermans	Prof. Ph.D. Marja Timmermans	Department of Biology, Entwicklungs-genetik und Zellbiologie
MED-Imm-MS01, S05SIMMU07	Work in Progress Immunology	Seminar	apl. Prof. Dr. rer. nat. Oliver Planz, Dr. rer. nat. Ralf Amann, o. Prof. Ph.D. Alexander Weber, PD Dr. rer. nat. Cécile Gouttefangeas, Prof. Dr. med. Juliane Walz		Department of Biology, Institut für Zellbiologie (IZB)
Bio-CIB-200	Yeast Cell Biology	Lab course	Dr. rer. nat. Denise Dewald, Prof. Dr. Jennifer Ewald		Department of Biology, Molekulare Zellbiologie
Bio-4203	Yeast Cell Biology and Imaging	Lecture/Exercise	Dr. rer. nat. Denise Dewald, Prof. Dr. Jennifer Ewald		Molekulare Zellbiologie

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