

**List of Courses taught in English**

Department of Biosciences

Academic Year 2018 / 19

**Winter Semester 2018/19**

Course No	Sem	Title	Duration	Type	Lecturer(s)	Language(s) of Instruction
230.200	W	<a href="#">Evolutionary Development and Morphology</a>	4	UV	<a href="#">Steinbacher P</a> , <a href="#">Kerschbaum H</a> , <a href="#">Pittner S</a>	English
230.300	W	<a href="#">Theoretical Ecology</a>	2	VU	<a href="#">Fuchs R</a> , <a href="#">Wickham S</a>	English
230.301	W	<a href="#">Evolutionary theory, Biosystematics und Biogeography</a>	2	VU	<a href="#">Agatha S</a> , <a href="#">Comes H</a> , <a href="#">Hörger A</a> , <a href="#">Tribsch A</a>	English
230.306	W	<a href="#">Animal Evolution</a>	4	UV	<a href="#">Grill A</a>	English
230.312	W	<a href="#">Field Course: Ecology and Diversity of tropical habitats</a>	6	P	<a href="#">Dötterl S</a> , <a href="#">Etl F</a> , <a href="#">Tribsch A</a>	English
230.316	W	<a href="#">Applied Evolutionary Biology, Biotechnology</a>	4	UV	<a href="#">Hörger A</a> , <a href="#">Tenhaken R</a> , <a href="#">Tribsch A</a>	English
230.317	W	<a href="#">Master module: Molecular Co-evolution – Symbiotic vs. antagonistic processes</a>	4	UV	<a href="#">Brunauer G</a> , <a href="#">Hörger A</a> , <a href="#">Laina D</a>	English
230.326	W	<a href="#">Community Ecology and Global Change</a>	4	UV	<a href="#">Junker R</a> , <a href="#">Petermann J</a>	English
230.340	W	<a href="#">Masterthesis Seminar</a>	1	SE	<a href="#">Agatha S</a> , <a href="#">Bernatzky G</a> , <a href="#">Berninger U</a> , <a href="#">Bresgen N</a> , <a href="#">Brunauer G</a> , <a href="#">Comes H</a> , <a href="#">Dötterl S</a> , <a href="#">Eckl P</a> , <a href="#">Gartner U</a> , <a href="#">Hörger A</a> , <a href="#">Junker R</a> , <a href="#">Kerschbaum H</a> , <a href="#">Lütz-Meindl U</a> , (N.N Ersatz Bauer), <a href="#">BIO</a> , <a href="#">Petermann J</a> , <a href="#">Tribsch A</a> , <a href="#">Weiger T</a> , <a href="#">Wickham S</a>	English
231.100	W	<a href="#">Molecular and Cellular Immunology</a>	2	L	<a href="#">Ferreira-Briza F</a> , <a href="#">Gratz I</a> , <a href="#">Strunk D</a>	German, English
231.101	W	<a href="#">Lab Course in Immunobiochemistry</a>	2	P	<a href="#">Weiss R</a> , <a href="#">Horejs-Höck J</a> , <a href="#">Gratz I</a> , <a href="#">Hauser M</a>	English, German
231.103	W	<a href="#">Area: Biomedicine (Tumor</a>	4	UV	<a href="#">Aberger F</a> , <a href="#">Elmer</a>	English

**List of Courses taught in English**

Department of Biosciences

Academic Year 2018 / 19

		<a href="#">Immunology</a>			<a href="#">D. Geisberger R,</a> <a href="#">Hartmann T,</a> <a href="#">Horejs-Höck J</a>	
231.104	W	<a href="#">Area: Biomedicine (Cellular and Molecular Allergology)</a>	4	UV	<a href="#">Hauser M, Himly M, Ferreira-Briza F</a>	English
231.105	W	<a href="#">Area: Biomedicine (Next Generation Sequencing)</a>	4	UV	<a href="#">Zaborsky N, Risch A, (N.N. BIO), BIO, Lackner P</a>	English
231.106	W	<a href="#">Area: Cell Biology and Pathophysiology (Infection Biology)</a>	4	UV	<a href="#">Weßler S, Posselt G, Bernegger S</a>	English
231.107	W	<a href="#">Area: Biomedicine (Epigenetics of Cancer)</a>	4	UV	<a href="#">Risch A, Wolff F, (N.N. BIO), BIO</a>	English
231.109	W	<a href="#">Area: Biomedicine (Metaskills to become a good scientist)</a>	4	UV	<a href="#">Nestelbacher R, N.N. &gt;</a>	German, English
231.110	W	<a href="#">Biomedical Data - From Molecules to Diseases</a>	1	L	<a href="#">Lackner P</a>	English
231.111	W	<a href="#">Hands-on Biomedical Data - Resources and Analysis Tools</a>	3	P	<a href="#">Lackner P, Wiederstein M</a>	English
231.112	W	<a href="#">Training Lab I</a>	4	P	<a href="#">Aberger F, Achatz G, Bito A, Brandstetter J, Breitenbach-Koller H, Bresgen N, Briza P, Cabrele C, Duschl A, Eckl P, Eisendle-Flöckner U, Ferreira-Briza F, Fimberger E, Foissner I, Gadermaier G, Galler S, Gratz I, Haslett J, Himly M, Horejs-Höck J, Huber C, Kerschbaum H, Lackner P, Lepperdinger G, Lettner H, Lütz-Meindl U, Minnich B, Neuhuber F, Obermayer A, Obermeyer G, Pfeiffer W, Plätzer K, Reischl R,</a>	German, English

**List of Courses taught in English**

Department of Biosciences

Academic Year 2018 / 19

					<a href="#">Richter K</a> , <a href="#">Rinnerthaler M</a> , <a href="#">Risch A</a> , <a href="#">Sänger A</a> , <a href="#">Schabetsberger R</a> , <a href="#">Steinbacher P</a> , <a href="#">Stoiber W</a> , <a href="#">Stutz E</a> , <a href="#">Tenhaken R</a> , <a href="#">Weiger T</a> , <a href="#">Weiss R</a> , <a href="#">Weßler S</a> , <a href="#">Wiederstein M</a>	
231.127	W	<a href="#">Research Practical: Genetics and Biotechnology (A)</a>	4	P	<a href="#">Brandstetter J</a> , <a href="#">Cabrele C</a> , <a href="#">Ferreira-Briza F</a> , <a href="#">Huber C</a> , <a href="#">Stutz E</a>	German, English
231.134	W	<a href="#">Stem Cells in Regenerative Medicine</a>	1	L	<a href="#">Traweger A</a>	English
231.138	W	<a href="#">Cancer Genetics</a>	2	P	<a href="#">Geisberger R</a> , <a href="#">Zaborsky N</a>	English
231.211	W	<a href="#">Advanced Cell Biology (Advanced Cell Biology in Biomedicine)</a>	1	L	<a href="#">Eckl P</a> , <a href="#">Bresgen N</a> , <a href="#">Kerschbaum H</a> , <a href="#">Lütz-Meindl U</a>	English
231.212	W	<a href="#">Advanced Cell Biology (Advanced Methods in Cell Biology)</a>	2	UV	<a href="#">Eckl P</a> , <a href="#">Bresgen N</a> , <a href="#">Kerschbaum H</a> , <a href="#">Lütz-Meindl U</a> , <a href="#">Minnich B</a>	English
231.213	W	<a href="#">Advanced Cell Biology (Current Topics in Cell Biology and Applications in Biomedicine)</a>	1	SE	<a href="#">Bresgen N</a> , <a href="#">Eckl P</a> , <a href="#">Kerschbaum H</a> , <a href="#">Lütz-Meindl U</a>	English
231.222	W	<a href="#">Anatomy and Histology (Lab Course in Human and Mammalian Histology)</a>	3	UV	<a href="#">Stoiber W</a> , <a href="#">Steinbacher P</a> , <a href="#">Bogner B</a> , <a href="#">Zissler A</a>	English
231.231	W	<a href="#">Medical Physiology</a>	2	L	<a href="#">Galler S</a>	English
231.232	W	<a href="#">Medical Physiology (Endocrinology and Neurobiology)</a>	1	L	<a href="#">Kerschbaum H</a> , <a href="#">Weiger T</a>	German, English
231.233	W	<a href="#">Medical Physiology (Lab Course in Medical Physiology)</a>	1	P	<a href="#">Weiger T</a> , <a href="#">Minnich B</a> , <a href="#">Bogner B</a>	English
231.272	W	<a href="#">Biochips: Manufacture your own microfluidic analytical devise and perform cellomics in the SPOC Lab</a>	4	UV	<a href="#">Lepperdinger G</a> , <a href="#">Marozin S</a> , <a href="#">Simon-Nobbe B</a>	English, German
231.281	W	<a href="#">Cellular and physiological Neurobiology and</a>	4	UV	<a href="#">Weiger T</a> , <a href="#">Kerschbaum H</a> ,	English

**List of Courses taught in English**

Department of Biosciences

Academic Year 2018 / 19

		<a href="#">Neuropathology</a>			<a href="#">Bernatzky G,</a> <a href="#">Aigner L,</a> <a href="#">COUILLARD-DESPRES S</a>	
485.049	W	<a href="#">Biochemistry (Lab Course)</a>	2	P	<a href="#">Himly M,</a> <a href="#">Duschl A,</a> <a href="#">Geppert M,</a> <a href="#">Gratz I,</a> <a href="#">Hauser M,</a> <a href="#">Horejs-Höck J,</a> <a href="#">Obermeyer G,</a> <a href="#">Scheiblhofer S,</a> <a href="#">Weiss R</a>	German, English
630.108	W	<a href="#">Introduction in Immunology</a>	1	L	<a href="#">Duschl A,</a> <a href="#">Horejs-Höck J</a>	English, German
630.109	W	<a href="#">Biophysical Chemistry</a>	1	L	<a href="#">Cabrele C</a>	English, German
665.022	W	<a href="#">Presentation of Current Topics in Molecular and Cellular Biology</a>	3	P	<a href="#">Obermayer A,</a> <a href="#">Pintaric M</a>	English
796.016	W	<a href="#">Chemical Approaches to Explore Protein Structure, Dynamics and Function I</a>	2	SE	<a href="#">Cabrele C</a>	English
796.028	W	<a href="#">Current Topics in Epigenetics and Cancer Risk Factors I</a>	2	SE	<a href="#">Risch A</a>	English
796.031	W	<a href="#">Immunobiology/Immunochemistry (I)</a>	1	P	<a href="#">Duschl A,</a> <a href="#">Ferreira-Briza F,</a> <a href="#">Weiss R</a>	German, English
796.034	W	<a href="#">Special Topics of Immunology and Allergology I (Special topics of proteome and protein characterization by mass spectrometry)</a>	2	L	<a href="#">N.N. &gt;</a>	English
796.036	W	<a href="#">Advanced Protein, Proteome and Metabolome Analysis Techniques 1</a>	4	P	<a href="#">Huber C,</a> <a href="#">Stutz E,</a> <a href="#">Reischl R,</a> <a href="#">Wohlschlager T</a>	German, English
796.040	W	<a href="#">Molecular Medicine</a>	2	L	<a href="#">Kiesslich T</a>	German, English
796.046	W	<a href="#">Chancing Paradigms in Immunology</a>	2	SE	<a href="#">Weiss R</a>	English
796.048	W	<a href="#">Bio-Nano &amp; Medical Applications I</a>	2	SE	<a href="#">Himly M</a>	German, English
796.051	W	<a href="#">The impact of nanoparticles on human health</a>	2	SE	<a href="#">Duschl A</a>	English
796.055	W	<a href="#">Doctoral Seminar (Molecular Biology)</a>	1	BS	<a href="#">Aberger F,</a> <a href="#">Achatz G,</a> <a href="#">Brandstetter J,</a> <a href="#">Briza P,</a> <a href="#">Cabrele C,</a> <a href="#">Cemper-Kiesslich J,</a> <a href="#">Duschl A,</a>	German, English

**List of Courses taught in English**

Department of Biosciences

Academic Year 2018 / 19

					<a href="#">Ferreira-Briza F</a> , <a href="#">Gratz I</a> , <a href="#">Himly M</a> , <a href="#">Horejs-Höck J</a> , <a href="#">Huber C</a> , <a href="#">Lackner P</a> , <a href="#">Obermeyer G</a> , <a href="#">Reischl R</a> , <a href="#">Risch A</a> , <a href="#">Stutz E</a> , <a href="#">Vlasak R</a> , <a href="#">Weiss R</a> , <a href="#">Weßler S</a> , <a href="#">Wiederstein M</a>	
796.058	W	<a href="#">Molecular Mechanisms in Cancer</a>	2	SE	<a href="#">Aberger F</a>	English, German
796.070	W	<a href="#">DSP Biomolecules: Scientific Writing (Advanced Course)</a>	1	L	<a href="#">Duschl A</a> , <a href="#">Müller E</a>	English, German
796.084	W	<a href="#">Selectivity Principles in Separation Science (1)</a>	2	SE	<a href="#">Reischl R</a>	German, English
796.300	W	<a href="#">Doctoral Seminar (Ecology and Evolution)</a>	1	BS	<a href="#">Agatha S</a> , <a href="#">Bauer H</a> , <a href="#">Bernatzky G</a> , <a href="#">Berninger U</a> , <a href="#">Bernroider G</a> , <a href="#">Comes H</a> , <a href="#">Dötterl S</a> , <a href="#">Hörger A</a> , <a href="#">Junker R</a> , <a href="#">Petermann J</a> , <a href="#">Tribsch A</a> , <a href="#">Wickham S</a>	English
796.310	W	<a href="#">Current topics in the biosystematics of protists</a>	2	SE	<a href="#">Agatha S</a>	English, German
796.313	W	<a href="#">Current topics in plant chemical ecology and interactions</a>	2	SE	<a href="#">Dötterl S</a>	English
796.314	W	<a href="#">Current topics in community ecology of plants</a>	2	SE	<a href="#">Junker R</a>	German, English
796.315	W	<a href="#">Current topics in community ecology of animals</a>	2	SE	<a href="#">Petermann J</a>	German, English
796.316	W	<a href="#">Current topics in molecular ecology and biogeography of plants</a>	2	SE	<a href="#">Tribsch A</a>	English
796.317	W	<a href="#">Current topics in plankton ecology</a>	2	SE	<a href="#">Wickham S</a>	English
796.326	W	<a href="#">Current topics in aquatic ecology: basic and applied aspects</a>	2	SE	<a href="#">Berninger U</a>	English
796.613	W	<a href="#">Metabolism of sugars and nucleotide sugars in plants (I)</a>	2	SE	<a href="#">Tenhaken R</a>	German, English
796.632	W	<a href="#">Charles Darwin: "The Origin of Species" ("One long argument" supporting the</a>	1	L	<a href="#">Pintaric M</a>	German, English

**List of Courses taught in English**

Department of Biosciences

Academic Year 2018 / 19

		<a href="#">theory of evolution)</a>				
865.M23	W	<a href="#">Statistics</a>	2	L	<a href="#">Stutz E</a>	English
865.M41	W	<a href="#">Big Data Management</a>	1	L	<a href="#">Esser-Skala W</a>	English

**Summer Semester 2019**

Course No.	Sem.	Title	Duration	Type	Lecturer(s)	Language(s) of Instruction
BUM.027	S	<a href="#">Biological Excursions</a>	2	P	<a href="#">Schabetsberger R</a>	German, English
230.302	S	<a href="#">Biodiversity and Evolutionary theory</a>	1	SE	<a href="#">Agatha S</a> , <a href="#">Comes H</a> , <a href="#">Hörger A</a> , <a href="#">Tribsch A</a>	English
230.303	S	<a href="#">Experimental design and statistics</a>	2	UV	<a href="#">Junker R</a> , <a href="#">Petermann J</a>	English
230.304	S	<a href="#">GIS and spatial simulation</a>	2	UV	<a href="#">Wallentin G</a>	English
230.305	S	<a href="#">Biodiversity and Evolution of Plants</a>	4	UV	<a href="#">Affenzeller M</a> , <a href="#">Comes H</a> , <a href="#">Tribsch A</a>	English
230.307	S	<a href="#">Experimental Ecology of Animals</a>	4	UV	<a href="#">Agatha S</a> , <a href="#">Berninger U</a> , <a href="#">Wanzenböck J</a> , <a href="#">Wickham S</a>	English
230.308	S	<a href="#">Experimental Plant Ecology</a>	4	UV	<a href="#">Dötterl S</a> , <a href="#">Junker R</a>	English
230.314	S	<a href="#">Central Europe's Natural Ecosystems</a>	2	P	<a href="#">Tribsch A</a>	English
230.320	S	<a href="#">Neurobiology/Behavioural and Neuro-Ecology</a>	4	UV	<a href="#">Bernatzky G</a> , <a href="#">Bernroider G</a> , <a href="#">Fuchs R</a> , <a href="#">Kerschbaum H</a> , <a href="#">Weiger T</a>	English
230.321	S	<a href="#">Applied Ecology and Nature Conservation</a>	4	UV	<a href="#">Berninger U</a> , <a href="#">Maletzky A</a> , <a href="#">Nowotny G</a> , <a href="#">Petermann J</a> , <a href="#">Tribsch A</a>	English
230.325	S	<a href="#">Terrestrial and marine ecology of the Mediterranean, Giglio, Italy</a>	6	P	<a href="#">Berninger U</a> , <a href="#">Freund H</a> , <a href="#">Wickham S</a>	English
230.341	S	<a href="#">Masterthesis Seminar</a>	1	SE	<a href="#">Agatha S</a> , <a href="#">Bernatzky G</a> , <a href="#">Berninger U</a> , <a href="#">Bresgen N</a> , <a href="#">Brunauer G</a> , <a href="#">Comes H</a> , <a href="#">Dötterl S</a> , <a href="#">Eckl P</a> , <a href="#">Gartner U</a> , <a href="#">Hörger A</a> , <a href="#">Junker R</a> ,	English

**List of Courses taught in English**

Department of Biosciences

Academic Year 2018 / 19

					<a href="#">Kerschbaum H</a> , <a href="#">Lütz-Meindl U</a> , (N.N Ersatz <a href="#">Bauer</a> ), <a href="#">BIO</a> , <a href="#">Petermann J</a> , <a href="#">Tribsch A</a> , <a href="#">Weiger T</a> , <a href="#">Wickham S</a>	
231.102	S	<a href="#">Area: Cell Biology and Pathophysiology (Advanced Molecular and Cellular Immunology)</a>	4	UV	<a href="#">Weiss R</a> , <a href="#">Horejs-Höck J</a>	English
231.108	S	<a href="#">Area: Cell Biology and Pathophysiology (Clinical Chemistry and Forensic Diagnostics)</a>	4	UV	<a href="#">Huber C</a> , <a href="#">Stutz E</a> , <a href="#">Licha D</a> , (N.N. (Nachf Regl)), <a href="#">BIO</a> , (N.N. (231108)), <a href="#">BIO</a>	German, English
231.113	S	<a href="#">Training Lab I</a>	4	P	<a href="#">Aberger F</a> , <a href="#">Achatz G</a> , <a href="#">Bito A</a> , <a href="#">Brandstetter J</a> , <a href="#">Breitenbach-Koller H</a> , <a href="#">Bresgen N</a> , <a href="#">Briza P</a> , <a href="#">Cabrele C</a> , <a href="#">Duschl A</a> , <a href="#">Eckl P</a> , <a href="#">Eisendle-Flöckner U</a> , <a href="#">Ferreira-Briza F</a> , <a href="#">Fimberger E</a> , <a href="#">Foissner I</a> , <a href="#">Gadermaier G</a> , <a href="#">Galler S</a> , <a href="#">Gratz I</a> , <a href="#">Haslett J</a> , <a href="#">Himly M</a> , <a href="#">Horejs-Höck J</a> , <a href="#">Huber C</a> , <a href="#">Kerschbaum H</a> , <a href="#">Lackner P</a> , <a href="#">Lepperdinger G</a> , <a href="#">Lettner H</a> , <a href="#">Lütz-Meindl U</a> , <a href="#">Minnich B</a> , <a href="#">Neuhuber F</a> , <a href="#">Obermayer A</a> , <a href="#">Obermayer G</a> , <a href="#">Pfeiffer W</a> , <a href="#">Plätzer K</a> , <a href="#">Reischl R</a> , <a href="#">Richter K</a> , <a href="#">Rinnerthaler M</a> , <a href="#">Risch A</a> , <a href="#">Sänger A</a> , <a href="#">Schabetsberger R</a> , <a href="#">Steinbacher P</a> , <a href="#">Stoiber W</a> , <a href="#">Stutz E</a> , <a href="#">Tenhaken R</a> , <a href="#">Weiger T</a> , <a href="#">Weiss R</a> , <a href="#">Weßler S</a> , <a href="#">Wiederstein M</a>	German, English
231.118	S	<a href="#">Good Laboratory Practice and Ethical Conduct</a>	1	L	<a href="#">Aberger F</a> , <a href="#">Gratz I</a>	German, English
231.120	S	<a href="#">Advanced Structural &amp; Molecular Applications in Medical Research</a>	1	SE	<a href="#">Brandstetter J</a> , <a href="#">Cabrele C</a>	German, English

**List of Courses taught in English**

Department of Biosciences

Academic Year 2018 / 19

231.121	S	<a href="#">Lab Course on Chemical &amp; Structural Biology</a>	2	P	<a href="#">Dall E</a> , <a href="#">Schönauer E</a> , <a href="#">Schubert M</a>	German, English
231.122	S	<a href="#">Nanomaterials - Risks and Medical Applications</a>	1	L	<a href="#">Duschl A</a> , <a href="#">Himly M</a>	German, English
231.123	S	<a href="#">Lab Course on Nanomaterials</a>	2	P	<a href="#">Himly M</a> , <a href="#">Weiss R</a> , <a href="#">Geppert M</a>	German, English
231.124	S	<a href="#">Nanomaterials Applications</a>	1	SE	<a href="#">Duschl A</a> , <a href="#">Himly M</a> , <a href="#">Geppert M</a>	German, English
231.125	S	<a href="#">Molecular Biology of Cancer</a>	2	L	<a href="#">Aberger F</a> , <a href="#">Risch A</a> , <a href="#">Hartmann T</a>	English
231.126	S	<a href="#">Oncogenic Signaling and (Epi)genetics of Cancer</a>	2	UV	<a href="#">Aberger F</a> , <a href="#">Risch A</a> , <a href="#">Wiederstein M</a> , <a href="#">Gruber W</a> , <a href="#">Wolff F</a>	English
231.131	S	<a href="#">Experimental molecular plant physiology</a>	2	UV	<a href="#">Obermeyer G</a>	German, English
231.136	S	<a href="#">Structure &amp; Function of Proteins and Medical Applications</a>	1	L	<a href="#">Brandstetter J</a> , <a href="#">Cabrele C</a>	German, English
231.137	S	<a href="#">Applied Human Genetics</a>	1	L	<a href="#">Bader I</a>	German, English
231.139	S	<a href="#">Scientific Writing and Presentation Skills</a>	2	SE	<a href="#">Gratz I</a> , <a href="#">Aberger F</a> , <a href="#">Müller E</a>	German, English
231.140	S	<a href="#">Job Applications and Interviews</a>	1	SE	<a href="#">Gratz I</a> , <a href="#">Aberger F</a> , <a href="#">Mostböck S</a> , <a href="#">Willeroider M</a>	German, English
231.241	S	<a href="#">Regenerative Biology and Ageing (Introduction to Regenerative and Stem Cell Biology)</a>	2	L	<a href="#">Lepperdinger G</a> , <a href="#">Aigner L</a>	English
231.242	S	<a href="#">Regenerative Biology and Ageing (Advanced Cell Culture, Tissue Engineering and Cellular Ageing)</a>	2	P	<a href="#">Lepperdinger G</a> , <a href="#">Marozin S</a> , <a href="#">Simon-Nobbe B</a>	English
485.014	S	<a href="#">Health, Safety and Regulation</a>	2	L	<a href="#">Duschl A</a> , <a href="#">Himly M</a> , <a href="#">Geppert M</a>	English
485.050	S	<a href="#">Bio-Nano Interaction</a>	2	L	<a href="#">Duschl A</a> , <a href="#">Himly M</a> , <a href="#">Huber C</a>	English
630.261	S	<a href="#">Cell based Assays</a>	4	UV	<a href="#">Tenhaken R</a> , <a href="#">Bito A</a> , <a href="#">Foissner I</a> , <a href="#">Lütz-Meindl</a>	German, English



**List of Courses taught in English**

Department of Biosciences

Academic Year 2018 / 19

					<a href="#">U, Marozin S, Simon-Nobbe B</a>	
665.022	S	<a href="#">Presentation of Current Topics in Molecular and Cellular Biology</a>	3	P	<a href="#">Pintaric M, Plätzer K, Rinnerthaler M</a>	English, German
665.064	S	<a href="#">Methods in Cell Biology (Course 7)</a>	4	P	<a href="#">Breitenbach-Koller H, Achatz G, Brandl C, Bresgen N, Dall E, Friedrich A, Mehlmer N, Schönauer E, Wolff F</a>	German, English
796.017	S	<a href="#">Chemical Approaches to Explore Protein Structure, Dynamics and Function II</a>	2	SE	<a href="#">Cabrele C</a>	English
796.029	S	<a href="#">Current Topics in Epigenetics and Cancer Risk Factors II</a>	2	SE	<a href="#">Risch A</a>	English
796.035	S	<a href="#">Special Topics of Immunology and Allergology II (Using the CRISPR/Cas9 system for genome engineering)</a>	2	L	<a href="#">(N.N. (Spezial)), BIO</a>	English
796.037	S	<a href="#">Advanced Protein, Proteome and Metabolome Analysis Techniques 2</a>	4	P	<a href="#">Huber C, Reischl R, Stutz E, Wohlschlager T</a>	German, English
796.038	S	<a href="#">Bioinformatics Pipelines and Automation</a>	2	P	<a href="#">Lackner P, Wiederstein M</a>	German, English
796.039	S	<a href="#">Immunobiology / Immunochemistry</a>	4	P	<a href="#">Weiss R, Duschl A, Ferreira-Briza F</a>	German, English
796.047	S	<a href="#">Danger-Signals for the Immune System</a>	2	SE	<a href="#">Weiss R</a>	English
796.049	S	<a href="#">Bio-Nano &amp; Medical Applications II</a>	2	SE	<a href="#">Himly M</a>	German, English
796.052	S	<a href="#">Signal Transduction in the Immune System</a>	2	SE	<a href="#">Duschl A</a>	English
796.056	S	<a href="#">Doctoral Seminar (Molecular Biology)</a>	1	BS	<a href="#">Aberger F, Achatz G, Brandstetter J, Briza P, Cabrele C, Cemper-</a>	German, English

**List of Courses taught in English**

Department of Biosciences


Academic Year 2018 / 19

					<a href="#">Kiesslich J</a> , <a href="#">Duschl A</a> , <a href="#">Ferreira-Briza F</a> , <a href="#">Gratz I</a> , <a href="#">Himly M</a> , <a href="#">Horejs-Höck J</a> , <a href="#">Huber C</a> , <a href="#">Lackner P</a> , <a href="#">Obermeyer G</a> , <a href="#">Reischl R</a> , <a href="#">Risch A</a> , <a href="#">Stutz E</a> , <a href="#">Vlasak R</a> , <a href="#">Weiss R</a> , <a href="#">Weßler S</a> , <a href="#">Wiederstein M</a>	
796.085	S	<a href="#">Selectivity Principles in Separation Science (2)</a>	2	SE	<a href="#">Reischl R</a>	German, English
796.301	S	<a href="#">Doctoral Seminar (Ecology and Evolution)</a>	1	BS	<a href="#">Berninger U</a> , <a href="#">Comes H</a> , <a href="#">Agatha S</a> , <a href="#">Tribsch A</a> , <a href="#">Wickham S</a> , <a href="#">Bauer H</a> , <a href="#">Bernatzky G</a> , <a href="#">Bernroider G</a> , <a href="#">Dötterl S</a> , <a href="#">Hörger A</a> , <a href="#">Junker R</a> , <a href="#">Petermann J</a>	English
796.318	S	<a href="#">Current topics in the biosystematics of protists</a>	2	SE	<a href="#">Agatha S</a>	English
796.320	S	<a href="#">Current topics in evolutionary and biosystematic research of plants</a>	2	SE	<a href="#">Comes H</a>	German, English
796.321	S	<a href="#">Current topics in plant chemical ecology and interactions</a>	2	SE	<a href="#">Dötterl S</a>	English
796.322	S	<a href="#">Current topics in community ecology of plants</a>	2	SE	<a href="#">Junker R</a>	German, English
796.323	S	<a href="#">Current topics in community ecology of animals</a>	2	SE	<a href="#">Petermann J</a>	German, English
796.324	S	<a href="#">Current topics in molecular ecology and biogeography of plants</a>	2	SE	<a href="#">Tribsch A</a>	English
796.325	S	<a href="#">Current topics in plankton ecology</a>	2	SE	<a href="#">Wickham S</a>	English
796.327	S	<a href="#">Current topics in aquatic ecology: basic and applied aspects</a>	2	SE	<a href="#">Berninger U</a>	English
796.623	S	<a href="#">Metabolism of sugars and nucleotide sugars in plants (II)</a>	2	SE	<a href="#">Tenhaken R</a>	German, English

**List of Courses taught in English**

Department of Biosciences

Academic Year 2018 / 19

796.647	S	<a href="#">The Yin and Yang of Gender: discourse on gender in biology and society</a>	2	L	<a href="#">Pintaric M</a> , <a href="#">Breitenbach-Koller H</a>	English, German
796.648	S	<a href="#">Epigenomics of chromosome stability in the yeast model</a>	1	L	<a href="#">Bruschi C</a>	English
865.M52	S	<a href="#">Practical Training in Molecular Biology Research II</a>	6	P	<a href="#">Eckl P</a> , <a href="#">Breitenbach-Koller H</a> , <a href="#">Aberger F</a> , <a href="#">Achatz G</a> , <a href="#">Bauer J</a> , <a href="#">Bito A</a> , <a href="#">Brandl C</a> , <a href="#">Brandstetter J</a> , <a href="#">Breitenbach M</a> , <a href="#">Bresgen N</a> , <a href="#">Briza P</a> , <a href="#">Cabrele C</a> , <a href="#">Duschl A</a> , <a href="#">Eisendle-Flöckner U</a> , <a href="#">Ferreira-Briza F</a> , <a href="#">Fimberger E</a> , <a href="#">Foissner I</a> , <a href="#">Gadermaier G</a> , <a href="#">Galler S</a> , <a href="#">Gratz I</a> , <a href="#">Himly M</a> , <a href="#">Horejs-Höck J</a> , <a href="#">Huber C</a> , <a href="#">Karl T</a> , <a href="#">Kerschbaum H</a> , <a href="#">Kofler B</a> , <a href="#">Lackner P</a> , <a href="#">Lepperdinger G</a> , <a href="#">Lütz-Meindl U</a> , <a href="#">Marozin S</a> , <a href="#">Minnich B</a> , <a href="#">Neuhuber F</a> , <a href="#">Obermayer A</a> , <a href="#">Obermeyer G</a> , <a href="#">Pfeiffer W</a> , <a href="#">Pittner S</a> , <a href="#">Plätzer K</a> , <a href="#">Reischl R</a> , <a href="#">Richter K</a> , <a href="#">Rinnerthaler M</a> , <a href="#">Risch A</a> , <a href="#">Sänger A</a> , <a href="#">Schabetsberger R</a> , <a href="#">Simon-Nobbe B</a> , <a href="#">Steinbacher P</a> , <a href="#">Stoiber W</a> , <a href="#">Stutz E</a> , <a href="#">Tenhaken R</a> , <a href="#">Vlasak R</a> , <a href="#">Weiger T</a> ... 	German, English
865.M71	S	<a href="#">Master's Thesis Seminar in Molecular Biology</a>	1	SE	<a href="#">Eckl P</a> , <a href="#">Breitenbach-Koller H</a> , <a href="#">Aberger F</a> , <a href="#">Achatz G</a> , <a href="#">Bauer J</a> , <a href="#">Bito A</a> , <a href="#">Brandstetter J</a> , <a href="#">Breitenbach M</a> , <a href="#">Bresgen N</a> , <a href="#">Briza P</a> , <a href="#">Cabrele C</a> , <a href="#">Duschl A</a> , <a href="#">Ferreira-Briza F</a> , <a href="#">Fimberger E</a> , <a href="#">Foissner I</a> , <a href="#">Gadermaier G</a> , <a href="#">Galler S</a> , <a href="#">Gratz I</a> , <a href="#">Himly M</a> , <a href="#">Horejs-Höck J</a> , <a href="#">Huber C</a> , <a href="#">Kerschbaum H</a> , <a href="#">Kofler B</a> , <a href="#">Lackner P</a> , <a href="#">Lepperdinger G</a> , <a href="#">Lütz-Meindl U</a> ,	German, English

**List of Courses taught in English**

Department of Biosciences

Academic Year 2018 / 19

				<a href="#">Marozin S</a> , <a href="#">Minnich B</a> , <a href="#">Neuhuber F</a> , <a href="#">Obermeyer G</a> , <a href="#">Pfeiffer W</a> , <a href="#">Pittner S</a> , <a href="#">Plätzer K</a> , <a href="#">Reischl R</a> , <a href="#">Richter K</a> , <a href="#">Rinnerthaler M</a> , <a href="#">Risch A</a> , <a href="#">Sänger A</a> , <a href="#">Simon-Nobbe B</a> , <a href="#">Steinbacher P</a> , <a href="#">Stoiber W</a> , <a href="#">Stutz E</a> , <a href="#">Tenhaken R</a> , <a href="#">Vlasak R</a> , <a href="#">Weiger T</a> , <a href="#">Weiss R</a> , <a href="#">Weßler S</a> , <a href="#">Wiederstein M</a>	
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