

Master Programme	Biophysics (English)		
Version: November 2021 Start in Summer	Total 120 ECTS Red title modules are strongly suggested		
Modules Semester 1	Area	ECTS	CoH
<p>Biophysics and Molecular Biotechnology</p> <p>Lecture Tue 5-7 p.m. Thu 3-4 p.m. Seminar-Room C102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: graded test; obligatory online registration under topic Molecular and Cellular Biophysics under module Biophysics and Molecular Biotechnology; orp from 1.April until 30 June; date and place of examination tba</p> <p>Contact: PD Dr. Sören Doose soeren.doose@uni-wuerzburg.de</p>	Obligatory Topic: Molecular and Cellular Biophysics	10	3
<p>Topics in Bioinformatics</p> <p>Lecture and Seminar; Thu 11 a.m. until 1 p.m. / Lecture room Bioinformatics; Online registration is required;</p> <p>Examination: graded test; obligatory online registration under topic Computational Biology under module Topics in Bioinformatics, orp from 1.April until 30.June; date and place of examination tba</p> <p>Contact: Eva-Maria Fischer eva.fischer@uni-wuerzburg.de</p>	Obligatory Topic: Computational Biology	10	3
<p>Biophysics of Plant Membrane Proteins F1 or Biophysics and Molecular Biotechnology F1</p> <p>Practical course on a current research project, 5 weeks;</p> <p>Examination: graded report; obligatory online registration under topic Molecular and Cellular Biophysics and under either module Biophysics of Plant Membrane Proteins F1 or under module Biophysics and Molecular Biotechnology F1, orp from 1.Oct until 31.Jan; report delivery date in agreement with supervisor.</p> <p>Contact (Biophysics of Plant Membrane Proteins): Prof. Dietmar Geiger geiger@botanik.uni-wuerzburg.de</p> <p>Contact (Biophysics and Molecular Biotechnology): Contact: PD Dr. Sören Doose soeren.doose@uni-wuerzburg.de</p>	Obligatory Topic: Molecular and Cellular Biophysics	10	3
<p>Additional Achievements Summer</p> <p>See list</p>	Additional Achievements Summer		
ECTS after 1. Semester		30	
Modules Semester 2	Area	ECTS	CoH

Modules Semester 2	Area	ECTS	CoH
<p>Biophysics and Biochemistry</p> <p>Lecture and Seminar; Tue 10-11 a.m., Lecture hall A103; Thu 8-10 a.m., Lecture hall A102; Online registration is required: orp from 1.Oct until 21.Dec.</p> <p>Seminar upon arrangement</p> <p>Examination: graded test; obligatory online registration under topic Molecular and Cellular Biophysics under module Biophysics and Biochemistry, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	<p>Obligatory</p> <p>Topic: Molecular and Cellular Biophysics</p>	10	3
<p>Topics in Systems Biology</p> <p>Lecture and Seminar; Thu 10 a.m. until 1 p.m. / Lecture room Bioinformatics; Online registration is required;</p> <p>Examination: graded test; obligatory online registration under topic Computational Biology under module Topics in Systems Biology, orp from 1.Oct until 31.Jan</p> <p>Contact: Eva-Maria Fischer eva.fischer@uni-wuerzburg.de</p>	<p>Obligatory</p> <p>Topic: Computational Biology</p>	10	3
<p>Computational Biology F1</p> <p>Practical course on a current research project, 5 weeks; Information through Master WueCampus2 forum;</p> <p>Examination: graded report; obligatory online registration under topic Computational Biology under module Computational Biology F1, orp from 1.Oct until 31.Jan; report delivery date in agreement with supervisor.</p> <p>Contact: Eva-Maria Fischer eva.fischer@uni-wuerzburg.de</p>	<p>Obligatory</p> <p>Topic: Computational Biology</p>	10	15
<p>Additional Achievements Winter</p> <p>See list</p>	<p>Additional Achievements Winter</p>		
ECTS after 2. Semester		30	

Modules Semester 3	Area	ECTS	CoH
<p>Biophysics of Plant Membrane Proteins F2 or Biophysics and Molecular Biotechnology F2</p> <p>This practical course (10-12 week) is preparatory to the thesis and therefore its arrangement goes along with the organization of the thesis.</p> <p>Examination: passed report; obligatory online registration under topic Molecular and Cellular Biophysics and under either module Biophysics of Plant Membrane Proteins F2 or under module Biophysics and Molecular Biotechnology F2, orp from 1.Oct until 31.Jan; report delivery date in agreement with supervisor.</p>	<p>Obligatory/</p> <p>Topic: Molecular and Cellular Biophysics</p>	15	30

Modules Semester 3	Area	ECTS	CoH
Contact (Biophysics of Plant Membrane Proteins): Prof. Dietmar Geiger geiger@botanik.uni-wuerzburg.de Contact (Biophysics and Molecular Biotechnology): Contact: PD Dr. Sören Doose soeren.doose@uni-wuerzburg.de			
Additional Achievements Winter See list for suggestions	Additional Achievements Winter	15	1-5
ECTS after 3. Semester		30	

Modules Semester 4	Area	ECTS	CoH
Thesis Scientific project; Has to be preceded by a preparatory F2 practical course of 10-12 weeks. The written thesis is graded. You require two supervisors. One of the two supervisors has to member of the Faculty of Biology. The thesis project (title) and thesis start date are registered through the examination office. For registration a form signed by both supervisors and by yourself has to be delivered to the examination office. Form in WueCampus2.	Obligatory/ Topic: Systems Biology or Metabolomics	25	---
Thesis Colloquium 30 minutes talk about your thesis project followed by a 15 min discussion and questionnaire – graded. The colloquium is registered through the examination office. For registration, a form has to be delivered to the examination office. Form in WueCampus2.	Obligatory/ Topic: Systems Biology or Metabolomics	5	---
ECTS after 4. Semester		30	

Additional Achievements Winter	Area	ECTS	CoH
<p>German language courses</p> <p>Various courses possible: See information under http://www.zfs.uni-wuerzburg.de/sprachen/deutsch_als_fremdsprache/aktuelles_und_kurstermine/</p> <p>Obligatory according to regulations. A prove of German language skill has to be delivered to the “Studiendekanat” before reregistration for the third semester during the second semester.</p>	Obligatory		
<p>Methods in Life Sciences</p> <p>Lecture series; 8-9 a.m. / We, Thu, Fr, / Lecture hall A103; Online registration is required: orp from 1.Oct until 21.Dec. Lecture specific WueCampus2 course available;</p> <p>Examination:</p> <p><i>passed test</i>; obligatory online registration under “Ergänzende Leistungen” under module Methods in Life Sciences B, orp from 1.Oct until 31.Jan; date 13.Feb 2017, 9.15 a.m., Lecture hall A103; 7 ECTS</p> <p><i>graded test</i>; obligatory online registration under “Ergänzende Leistungen” under module Methods in Life Sciences, orp from 1.Oct until 31.Jan; date 13.Feb 2017, 9.15 a.m., Lecture hall A103; 10 ECTS</p>	Additional Achievements Winter	10	3
<p>Topics and Concepts in Life Sciences (suggested studyplan)</p> <p>Lecture series; Mo 8-11 a.m., Tue 8-9 a.m. / Lecture hall A103; Online registration is required: orp from 1.Oct until 21.Dec. Lecture specific WueCampus2 course available;</p> <p>Examination:</p> <p><i>passed test</i>; obligatory online registration under “Ergänzende Leistungen” under module Topics and Concepts in Life Sciences B, orp from 1.Oct until 31.Jan; date 20.Feb 2017, 9.15 a.m., Lecture hall A103; 7 ECTS</p> <p><i>graded test</i>; obligatory online registration under “Ergänzende Leistungen” under module Topics and Concepts in Life Sciences, orp from 1.Oct until 31.Jan; date 20.Feb 2017, 9.15 a.m., Lecture hall A103; 10 ECTS</p>	Additional Achievements Winter	10	3
<p>Molecular Tumor Biology</p> <p>Lecture series; Thu 12-2 p.m., Lecture hall A102; Online registration is required: orp from 1.Oct until 21.Dec.</p> <p>Examination: <i>graded test</i>; obligatory online registration under “Ergänzende Leistungen” under module Molecular Tumor Biology, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	5	2
<p>Immunology 1B</p> <p>Lecture and seminar; Online registration is required;</p> <p>Seminar Fr 2-4 p.m. Lecture hall A102; Information through Master WueCampus2 forum; Contact: Prof. Herrmann; herrmann-t@vim.uni-wuerzburg.de</p> <p>Examination: <i>passed test</i>; obligatory online registration under Immunology 1B, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	7	3

Additional Achievements Winter	Area	ECTS	CoH
<p>Immunology 1BS</p> <p>Seminar; Online registration is required; Lecture Fr 2-4 p.m. Lecture hall A102; Further information through Master WueCampus2 forum; Contact Prof. Herrmann; herrmann-t@vim.uni-wuerzburg.de</p> <p>Examination: passed test; obligatory online registration under Immunology 1BS, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	5	2
<p>Virology 1B</p> <p>Lecture and Seminar; Wed 5-7 p.m. Institute of Virology, Verbacherstraße 7, Seminar Room. Obey also WueCampus2 forum; Contact Dr. Jochen Bodem; jochen.bodem@vim.uni-wuerzburg.de</p> <p>Examination: passed test; obligatory online registration under Virology 1B, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	5	3
<p>Neurobiology, Behavioural Physiology and Animal Ecology B</p> <p>Lecture series; Tue 4-6 p.m. and Thu 4-5 p.m., Lecture hall A102; Online registration is required: orp from 1.Oct until 21.Dec.</p> <p>Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Biophysics and Biochemistry B, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	7	3
<p>Neurogenetics of Behaviour B</p> <p>Lecture; Fr 11 a.m. until 1 p.m., Lecture hall A102; Online registration is required: orp from 1.Oct until 21.Dec.</p> <p>Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Neurogenetics of Behaviour B, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	5	2
<p>Linux and Perl</p> <p>Seminar; 5 days 6.3.2017-10.3.2017, 9 a.m. until 4 p.m.; Computer Room Building 80 North Campus; Online registration is required: orp from 1.Oct until 21.Dec.</p> <p>Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Linux and Perl, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	5	3

Additional Achievements Summer	Area	ECTS	CoH
<p>Molecular Biology</p> <p>Lecture series; 9-10 a.m. / Tue, We, Fr, / Lecture hall A102; Online registration is required: 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Molecular Biology B, orp from 1.April until 30.June; date and place of examination tba</p> <p>Contact: Eva-Maria Fischer eva.fischer@uni-wuerzburg.de</p>	Additional Achievements Summer	7	3

Additional Achievements Summer	Area	ECTS	CoH
<p>Clinical Tumor Biology</p> <p>Lecture series; Online registration is required: orp from 1.April until 31. May Examination: graded test; obligatory online registration under “Ergänzende Leistungen” under module Clinical Tumor Biology, orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2
<p>Pathogenicity of Microorganisms B</p> <p>Lecture and seminar; Online registration is required via online ticket; Lecture Fr 10-11 a.m. Lecture hall A102; Information through Master WueCampus2 forum and see online in course overview. Examination: passed test; obligatory online registration under topic Cell and Developmental Biology, orp from 1.Oct until 31.Jan; date and place will be announced Contact: Dr. Andreas Demuth andreas.demuth@uni-wuerzburg.de</p>	Additional Achievements Summer	5	2
<p>Signals and Differentiation</p> <p>Lecture Fr 10-11 a.m. Lecture hall A102; Seminar-Room C102; Information through Master WueCampus2 forum. Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Cell and Developmental Biology 2 B, orp from 1.April until 30.June; date and place of examination tba Contact: Prof. Ricardo Benavente benavente@biozentrum.uni-wuerzburg.de</p>		3	1
<p>Immunology 2B</p> <p>Lecture and seminar; Online registration is required; Seminar Fr 2-4 p.m. Lecture hall A102; Information through Master WueCampus2 forum; contact Prof. Thomas Herrmann; herrmann-t@vim.uni-wuerzburg.de Examination: passed test; obligatory online registration under Immunology 2B, orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	7	3
<p>Immunology 2BS</p> <p>Seminar; Online registration is required; Lecture Fr 2-4 p.m. Lecture hall A102; Further information through Master WueCampus2 forum; contact Prof. Thomas Herrmann; herrmann-t@vim.uni-wuerzburg.de Examination: passed test; obligatory online registration under Immunology 2BS, orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2
<p>Biophysics and Molecular Biotechnology B</p> <p>Lecture Tue 5-7 p.m. Lecture Seminar-Room C102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Biophysics and Molecular Biotechnology B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2

Additional Achievements Summer	Area	ECTS	CoH
<p>Virology 2B</p> <p>Lecture and Seminar; tba. Obey also WueCampus2 forum; For questions Dr. Jochen Bodem; jochen.bodem@vim.uni-wuerzburg.de</p> <p>Examination: passed test; obligatory online registration under Virology 2B, orp from 1.April until 30.June; date and place of examination tba</p>	Additional Achievements Summer	5	3
<p>Plant Ecology B</p> <p>Lecture series; Mo,Tue, Fr 8-9 a.m. Lecture hall A102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under "Ergänzende Leistungen" under module Plant Ecology B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2
<p>Experimental Sociobiology B</p> <p>Lecture/Seminar, Mo 9-12 a.m. Lecture hall A102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under "Ergänzende Leistungen" under module Experimental Sociobiology B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	7	3
<p>Animal Ecology and Tropical Biology B</p> <p>Lecture, Thu 5-7 p.m. Lecture hall A102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under "Ergänzende Leistungen" under module Animal Ecology and Tropical Biology B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2
<p>Endogenous clocks B</p> <p>Lecture, Fr 11 a.m. until 1 p.m. Lecture hall A102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under "Ergänzende Leistungen" under module Endogenous clocks B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2
<p>Neuromodulation and Neuronal Development B</p> <p>Lecture, Tue 3-5 p.m. Lecture hall A102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under "Ergänzende Leistungen" under module Neurobiology and Neuronal Development B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2

Master Programme	Biophysics (English)		
Version: November 2021 Start in Winter	Total 120 ECTS Red title modules are strongly suggested		
Modules Semester 1	Area	ECTS	CoH
<p>Biophysics and Biochemistry</p> <p>Lecture and Seminar; Tue 10-11 a.m., Lecture hall A103; Thu 8-10 a.m., Lecture hall A102; Online registration is required: orp from 1.Oct until 21.Dec.</p> <p>Seminar upon arrangement</p> <p>Examination: graded test; obligatory online registration under topic Molecular and Cellular Biophysics under module Biophysics and Biochemistry, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	<p>Obligatory</p> <p>Topic: Molecular and Cellular Biophysics</p>	10	3
<p>Topics in Systems Biology</p> <p>Lecture and Seminar; Thu 10 a.m. until 1 p.m. / Lecture room Bioinformatics; Online registration is required;</p> <p>Examination: graded test; obligatory online registration under topic Computational Biology under module Topics in Systems Biology, orp from 1.Oct until 31.Jan</p> <p>Contact: Eva-Maria Fischer eva.fischer@uni-wuerzburg.de</p>	<p>Obligatory</p> <p>Topic: Computational Biology</p>	10	3
<p>Computational Biology F1</p> <p>Practical course on a current research project, 5 weeks; Information through Master WueCampus2 forum;</p> <p>Examination: graded report; obligatory online registration under topic Computational Biology under module Computational Biology F1, orp from 1.Oct until 31.Jan; report delivery date in agreement with supervisor.</p> <p>Contact: Eva-Maria Fischer eva.fischer@uni-wuerzburg.de</p>	<p>Obligatory</p> <p>Topic: Computational Biology</p>	10	15
<p>Additional Achievements Winter</p> <p>See list</p>	<p>Additional Achievements Winter</p>		
ECTS after 1. Semester		30	

Modules Semester 2	Area	ECTS	CoH
<p>Biophysics and Molecular Biotechnology</p> <p>Lecture Tue 5-7 p.m. Thu 3-4 p.m. Seminar-Room C102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: graded test; obligatory online registration under topic Molecular and Cellular Biophysics under module Biophysics and Molecular Biotechnology ; orp from 1.April until 30 June; date and place of examination tba</p> <p>Contact: PD Dr. Sören Doose soeren.doose@uni-wuerzburg.de</p>	<p>Obligatory</p> <p>Topic: Molecular and Cellular Biophysics</p>	10	3
<p>Topics in Bioinformatics</p> <p>Lecture and Seminar; Thu 11 a.m. until 1 p.m. / Lecture room Bioinformatics; Online registration is required;</p> <p>Examination: graded test; obligatory online registration under topic Computational Biology under module Topics in Bioinformatics, orp from 1.April until 30.June; date and place of examination tba</p> <p>Contact: Eva-Maria Fischer eva.fischer@uni-wuerzburg.de</p>	<p>Obligatory</p> <p>Topic: Computational Biology</p>	10	3
<p>Biophysics of Plant Membrane Proteins F1 or Biophysics and Molecular Biotechnology F1</p> <p>Practical course on a current research project, 5 weeks;</p> <p>Examination: graded report; obligatory online registration under topic Molecular and Cellular Biophysics and under either module Biophysics of Plant Membrane Proteins F1 or under module Biophysics and Molecular Biotechnology F1, orp from 1.Oct until 31.Jan; report delivery date in agreement with supervisor.</p> <p>Contact (Biophysics of Plant Membrane Proteins): Prof. Dietmar Geiger geiger@botanik.uni-wuerzburg.de</p> <p>Contact (Biophysics and Molecular Biotechnology): Contact: PD Dr. Sören Doose soeren.doose@uni-wuerzburg.de</p>	<p>Obligatory</p> <p>Topic: Molecular and Cellular Biophysics</p>	10	3
<p>Additional Achievements Summer</p> <p>See list</p>	<p>Additional Achievements Summer</p>		
<p>ECTS after 2. Semester</p>		30	

Modules Semester 3	Area	ECTS	CoH
<p>Biophysics of Plant Membrane Proteins F2 or Biophysics and Molecular Biotechnology F2</p> <p>This practical course (10-12 week) is preparatory to the thesis and therefore its arrangement goes along with the organization of the thesis.</p> <p>Examination: passed report; obligatory online registration under topic Molecular and Cellular Biophysics and under either module Biophysics of Plant Membrane Proteins F2 or under module Biophysics and Molecular Biotechnology F2, orp from 1.Oct until 31.Jan; report delivery date in agreement with supervisor.</p> <p>Contact (Biophysics of Plant Membrane Proteins): Prof. Dietmar Geiger geiger@botanik.uni-wuerzburg.de</p> <p>Contact (Biophysics and Molecular Biotechnology): Contact: PD Dr. Sören Doose soeren.doose@uni-wuerzburg.de</p>	<p>Obligatory/ Topic: Molecular and Cellular Biophysics</p>	15	30
<p>Additional Achievements Winter</p> <p>See list for suggestions</p>	<p>Additional Achievements Winter</p>	15	1-5
ECTS after 3. Semester		30	

Modules Semester 4	Area	ECTS	CoH
<p>Thesis</p> <p>Scientific project; Has to be preceded by a preparatory F2 practical course of 10-12 weeks. The written thesis is graded.</p> <p>You require two supervisors. One of the two supervisors has to member of the Faculty of Biology.</p> <p>The thesis project (title) and thesis start date are registered through the examination office. For registration a form signed by both supervisors and by yourself has to be delivered to the examination office.</p> <p>Form in WueCampus2.</p>	<p>Obligatory/ Topic: Systems Biology or Metabolomics</p>	25	---
<p>Thesis Colloquium</p> <p>30 minutes talk about your thesis project followed by a 15 min discussion and questionnaire – graded.</p> <p>The colloquium is registered through the examination office. For registration, a form has to be delivered to the examination office.</p> <p>Form in WueCampus2.</p>	<p>Obligatory/ Topic: Systems Biology or Metabolomics</p>	5	---
ECTS after 4. Semester		30	

Additional Achievements Winter	Area	ECTS	CoH
<p>German language courses</p> <p>Various courses possible: See information under http://www.zfs.uni-wuerzburg.de/sprachen/deutsch_als_fremdsprache/aktuelles_und_kurstermine/</p> <p>Obligatory according to regulations. A prove of German language skill has to be delivered to the “Studiendekanat” before reregistration for the third semester during the second semester.</p>	Obligatory		
<p>Methods in Life Sciences</p> <p>Lecture series; 8-9 a.m. / We, Thu, Fr, / Lecture hall A103; Online registration is required: orp from 1.Oct until 21.Dec. Lecture specific WueCampus2 course available;</p> <p>Examination:</p> <p><i>passed test</i>; obligatory online registration under “Ergänzende Leistungen” under module Methods in Life Sciences B, orp from 1.Oct until 31.Jan; date 13.Feb 2017, 9.15 a.m., Lecture hall A103; 7 ECTS</p> <p><i>graded test</i>; obligatory online registration under “Ergänzende Leistungen” under module Methods in Life Sciences, orp from 1.Oct until 31.Jan; date 13.Feb 2017, 9.15 a.m., Lecture hall A103; 10 ECTS</p>	Additional Achievements Winter	10	3
<p>Topics and Concepts in Life Sciences (suggested studyplan)</p> <p>Lecture series; Mo 8-11 a.m., Tue 8-9 a.m. / Lecture hall A103; Online registration is required: orp from 1.Oct until 21.Dec. Lecture specific WueCampus2 course available;</p> <p>Examination:</p> <p><i>passed test</i>; obligatory online registration under “Ergänzende Leistungen” under module Topics and Concepts in Life Sciences B, orp from 1.Oct until 31.Jan; date 20.Feb 2017, 9.15 a.m., Lecture hall A103; 7 ECTS</p> <p><i>graded test</i>; obligatory online registration under “Ergänzende Leistungen” under module Topics and Concepts in Life Sciences, orp from 1.Oct until 31.Jan; date 20.Feb 2017, 9.15 a.m., Lecture hall A103; 10 ECTS</p>	Additional Achievements Winter	10	3
<p>Molecular Tumor Biology</p> <p>Lecture series; Thu 12-2 p.m., Lecture hall A102; Online registration is required: orp from 1.Oct until 21.Dec.</p> <p>Examination: <i>graded test</i>; obligatory online registration under “Ergänzende Leistungen” under module Molecular Tumor Biology, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	5	2
<p>Immunology 1B</p> <p>Lecture and seminar; Online registration is required;</p> <p>Seminar Fr 2-4 p.m. Lecture hall A102; Information through Master WueCampus2 forum; Contact: Prof. Herrmann; herrmann-t@vim.uni-wuerzburg.de</p> <p>Examination: <i>passed test</i>; obligatory online registration under Immunology 1B, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	7	3

Additional Achievements Winter	Area	ECTS	CoH
<p>Immunology 1BS</p> <p>Seminar; Online registration is required; Lecture Fr 2-4 p.m. Lecture hall A102; Further information through Master WueCampus2 forum; Contact Prof. Herrmann; herrmann-t@vim.uni-wuerzburg.de</p> <p>Examination: passed test; obligatory online registration under Immunology 1BS, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	5	2
<p>Virology 1B</p> <p>Lecture and Seminar; Wed 5-7 p.m. Institute of Virology, Verbacherstraße 7, Seminar Room. Obey also WueCampus2 forum; Contact Dr. Jochen Bodem; jochen.bodem@vim.uni-wuerzburg.de</p> <p>Examination: passed test; obligatory online registration under Virology 1B, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	5	3
<p>Neurobiology, Behavioural Physiology and Animal Ecology B</p> <p>Lecture series; Tue 4-6 p.m. and Thu 4-5 p.m., Lecture hall A102; Online registration is required: orp from 1.Oct until 21.Dec.</p> <p>Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Biophysics and Biochemistry B, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	7	3
<p>Neurogenetics of Behaviour B</p> <p>Lecture; Fr 11 a.m. until 1 p.m., Lecture hall A102; Online registration is required: orp from 1.Oct until 21.Dec.</p> <p>Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Neurogenetics of Behaviour B, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	5	2
<p>Linux and Perl</p> <p>Seminar; 5 days 6.3.2017-10.3.2017, 9 a.m. until 4 p.m.; Computer Room Building 80 North Campus; Online registration is required: orp from 1.Oct until 21.Dec.</p> <p>Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Linux and Perl, orp from 1.Oct until 31.Jan; date and place of examination tba</p>	Additional Achievements Winter	5	3

Additional Achievements Summer	Area	ECTS	CoH
<p>Molecular Biology</p> <p>Lecture series; 9-10 a.m. / Tue, We, Fr, / Lecture hall A102; Online registration is required: 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Molecular Biology B, orp from 1.April until 30.June; date and place of examination tba</p> <p>Contact: Eva-Maria Fischer eva.fischer@uni-wuerzburg.de</p>	Additional Achievements Summer	7	3

Additional Achievements Summer	Area	ECTS	CoH
<p>Clinical Tumor Biology</p> <p>Lecture series; Online registration is required: orp from 1.April until 31. May Examination: graded test; obligatory online registration under “Ergänzende Leistungen” under module Clinical Tumor Biology, orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2
<p>Pathogenicity of Microorganisms B</p> <p>Lecture and seminar; Online registration is required via online ticket; Lecture Fr 10-11 a.m. Lecture hall A102; Information through Master WueCampus2 forum and see online in course overview. Examination: passed test; obligatory online registration under topic Cell and Developmental Biology, orp from 1.Oct until 31.Jan; date and place will be announced Contact: Dr. Andreas Demuth andreas.demuth@uni-wuerzburg.de</p>	Additional Achievements Summer	5	2
<p>Signals and Differentiation</p> <p>Lecture Fr 10-11 a.m. Lecture hall A102; Seminar-Room C102; Information through Master WueCampus2 forum. Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Cell and Developmental Biology 2 B, orp from 1.April until 30.June; date and place of examination tba Contact: Prof. Ricardo Benavente benavente@biozentrum.uni-wuerzburg.de</p>		3	1
<p>Immunology 2B</p> <p>Lecture and seminar; Online registration is required; Seminar Fr 2-4 p.m. Lecture hall A102; Information through Master WueCampus2 forum; contact Prof. Thomas Herrmann; herrmann-t@vim.uni-wuerzburg.de Examination: passed test; obligatory online registration under Immunology 2B, orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	7	3
<p>Immunology 2BS</p> <p>Seminar; Online registration is required; Lecture Fr 2-4 p.m. Lecture hall A102; Further information through Master WueCampus2 forum; contact Prof. Thomas Herrmann; herrmann-t@vim.uni-wuerzburg.de Examination: passed test; obligatory online registration under Immunology 2BS, orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2
<p>Biophysics and Molecular Biotechnology B</p> <p>Lecture Tue 5-7 p.m. Lecture Seminar-Room C102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May Examination: passed test; obligatory online registration under “Ergänzende Leistungen” under module Biophysics and Molecular Biotechnology B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2

Additional Achievements Summer	Area	ECTS	CoH
<p>Virology 2B</p> <p>Lecture and Seminar; tba. Obey also WueCampus2 forum; For questions Dr. Jochen Bodem; jochen.bodem@vim.uni-wuerzburg.de</p> <p>Examination: passed test; obligatory online registration under Virology 2B, orp from 1.April until 30.June; date and place of examination tba</p>	Additional Achievements Summer	5	3
<p>Plant Ecology B</p> <p>Lecture series; Mo,Tue, Fr 8-9 a.m. Lecture hall A102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under "Ergänzende Leistungen" under module Plant Ecology B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2
<p>Experimental Sociobiology B</p> <p>Lecture/Seminar, Mo 9-12 a.m. Lecture hall A102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under "Ergänzende Leistungen" under module Experimental Sociobiology B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	7	3
<p>Animal Ecology and Tropical Biology B</p> <p>Lecture, Thu 5-7 p.m. Lecture hall A102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under "Ergänzende Leistungen" under module Animal Ecology and Tropical Biology B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2
<p>Endogenous clocks B</p> <p>Lecture, Fr 11 a.m. until 1 p.m. Lecture hall A102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under "Ergänzende Leistungen" under module Endogenous clocks B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2
<p>Neuromodulation and Neuronal Development B</p> <p>Lecture, Tue 3-5 p.m. Lecture hall A102; Information through Master WueCampus2 forum; Online registration is required: orp from 1.April until 31. May</p> <p>Examination: passed test; obligatory online registration under "Ergänzende Leistungen" under module Neurobiology and Neuronal Development B; orp from 1.April until 30 June; date and place of examination tba</p>	Additional Achievements Summer	5	2