## Time slots M.Sc. Biology (winter term 2019/2020)

**- please check stud.IP for updates!**

<table>
<thead>
<tr>
<th>NR</th>
<th>Module</th>
<th>CP</th>
<th>Winter Semester</th>
<th>Semester break</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>1. Half (week 1-7, 14.10.-29.11.19)</td>
<td>2. Half (week 8-14, 2.12.19-31.1.20)</td>
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<tr>
<td>bio703</td>
<td>Basic Concepts in Plant Sciences</td>
<td>12</td>
<td>Wed 10-12/16-18, Fri 10-14 lect./sem. &amp; opt. I: Mon 16-20 seminar or opt. II: Mon 13-15 seminar</td>
<td>&quot;break&quot; (week 15-23)</td>
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<tr>
<td>bio655</td>
<td>Ornithologie</td>
<td>12</td>
<td>Mo/Thu 10-14, Tue 8-10/12-14, lect./sem. &amp; opt. I/Tue/Thu 14-16 seminar or opt. II Mo 14-16, Tue 10-12 seminar</td>
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<tr>
<td>bio733</td>
<td>Evolutionary Population Genetics</td>
<td>6</td>
<td>week 1-3: Mo-Thu 9-16 lecture/exercise</td>
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<tr>
<td>bio736</td>
<td>Evolutionary Transcriptomics</td>
<td>6</td>
<td>week 5-7: Mo-Fri 9-16 lecture/exercise</td>
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<tr>
<td>bio845</td>
<td>Development &amp; Evolution</td>
<td>6</td>
<td>week 1-4: Mo-Fri 9-13 lecture/seminar</td>
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<tr>
<td>bio846</td>
<td>Lab Exercises in Development &amp; Evolution</td>
<td>6</td>
<td>week 5-7: Mo-Fri 8-16 lab</td>
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<tr>
<td>bio605</td>
<td>Molecular Genetics &amp; Cell Biology</td>
<td>12</td>
<td>week 1-3: Mo-Fri 8-18 lab/lecture</td>
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<tr>
<td>bio765</td>
<td>Current Methods in Plant Sciences - Ecology, Phylogeny and Molecular Biology</td>
<td>12</td>
<td>week 4-6: Mo/Tue/Thu 8-10, Fri 8-13 lecture/sem.</td>
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<tr>
<td>bio720</td>
<td>Marine Biodiversität</td>
<td>15</td>
<td>Mo-Fri 9-17 lecture/sem./exercise</td>
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<tr>
<td>bio695</td>
<td>Biochem. Conc. in Signal Transduct.</td>
<td>12</td>
<td>week 8-10: Mo-Fri 10-12 lect./sem. week 11-14: Mo-Fri 9-16 lab</td>
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<tr>
<td>neu210</td>
<td>Neurosensory Science &amp; Behaviour</td>
<td>9</td>
<td>Mo 10-14, Tue 8-10/12-16, Thu 10-12 lecture/sem.</td>
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<tr>
<td>neu220</td>
<td>Neurocognition &amp; Psychopharmacology</td>
<td>6</td>
<td>Mo 8-10, Tue 10-12, Thu 8-10/14-16 lecture/sem.</td>
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<tr>
<td>bio870</td>
<td>Communicating Biology</td>
<td>6</td>
<td>Fri 14-30-16 seminar</td>
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<tr>
<td>neu790</td>
<td>Communicating Neuroscience</td>
<td>3</td>
<td>Fri 12-14 seminar</td>
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<tr>
<td>bio880</td>
<td>Plant Diversity</td>
<td>6</td>
<td>Mo/Thu 16-18 seminar/exercise</td>
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<tr>
<td>bio890</td>
<td>Current Topics in Biology*</td>
<td>3</td>
<td>Tue 16-19 seminar</td>
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<tr>
<td>neu751</td>
<td>Laboratory Animal Science**</td>
<td>3</td>
<td>week 11-14: Thu 18-20 week 15: Mo-Fri 8-17 lab</td>
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<tr>
<td>neu760</td>
<td>Scientific English</td>
<td>6</td>
<td>week 19-20: Mo-Fri 9-16 seminar</td>
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<tr>
<td>neu780</td>
<td>Introduction Data Analysis with Python</td>
<td>6</td>
<td>week 19-20: Mo-Fri 9-16 lecture/comp. exerc.</td>
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<tr>
<td>neu810</td>
<td>International Meeting Contribution</td>
<td>3</td>
<td>any time, poster or oral presentation at international conference, workshop or summer school</td>
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<tr>
<td>bio810</td>
<td>Independent Research*</td>
<td>15</td>
<td>any time for 7 weeks full-time or part-time options</td>
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<tr>
<td>bio900</td>
<td>Biology Research Module*</td>
<td>15</td>
<td>any time for 7 weeks full-time or part-time options</td>
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<tr>
<td>mam</td>
<td>Master Thesis Module</td>
<td>30</td>
<td>any time for max. 6 months</td>
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For official regulations see [www.de/studium/studiengang?id_studg=614&tab=pruefungen&cHash=1275510fe7d8215eef58d12e14b447](www.de/studium/studiengang?id_studg=614&tab=pruefungen&cHash=1275510fe7d8215eef58d12e14b447) and [www.uol.de/amtliche-mitteilungen](www.uol.de/amtliche-mitteilungen)