TRACK GREEN LIFE SCIENCES

<table>
<tr><th></th><th></th><th colspan="2">Period 1</th><th colspan="2">Period 2</th><th>Period 3</th><th colspan="2">Period 4</th><th colspan="2">Period 5</th><th>Period 6</th><th colspan="2">Holiday</th></tr>
<tr><th></th><th></th><th>September</th><th>October</th><th>November</th><th>December</th><th>January</th><th>February</th><th>March</th><th>April</th><th>May</th><th>June</th><th>July</th><th>August</th></tr>
<tr><td rowspan="5">Research variant</td><td rowspan="4">Year 1</td><td rowspan="3">Plant Breeding and Biotechnology</td><td rowspan="3">Biotic Interactions</td><td colspan="2">Optional early start Research project 1 --></td><td colspan="6" rowspan="2">Research Project 1 (30-42 EC, its size depending on the amount of courses and Professional Skills modules</td><td rowspan="4" colspan="2">If the summer months are used for the study, students take their holidays earlier</td></tr>
<tr><td colspan="2">Developmental Biology</td></tr>
<tr><td colspan="2">Abiotic Stress</td><td colspan="6">Tools in Molecular Data Analysis (3 EC)</td></tr>
<tr><td colspan="10">Masterclasses Green Life Sciences (3EC)</td></tr>
<tr><td colspan="10">Professional Skills modules (3 EC)</td></tr>
<tr><td rowspan="2">Year 2</td><td colspan="10">Research Project 2 (30-48 EC) and Literature Review (12 EC)</td><td rowspan="2" colspan="2">If the summer months are used for the study, students take their holidays earlier</td></tr>
<tr><td colspan="10">Only if Research project 2 is relatively short: Courses and Professional Skills modules (if not done in year 1)</td></tr>
<tr><td rowspan="4">Major variant</td><td rowspan="3">Year 1</td><td rowspan="3">Plant Breeding and Biotechnology</td><td rowspan="3">Biotic Interactions</td><td colspan="8">Research Project 1 (30 EC) and Literature Review (12 EC)</td><td rowspan="3" colspan="2">If the summer months are used for the study, students take their holidays earlier</td></tr>
<tr><td colspan="8">Tools in Molecular Data Analysis (3 EC)</td></tr>
<tr><td colspan="8">Masterclasses Green Life Sciences (3EC)</td></tr>
<tr><td>Year 2</td><td colspan="10">Major Teaching, Science Communication, Science and Society or Big Biomedical Data Analysis (60 EC)</td><td colspan="2"></td></tr>
<tr><td rowspan="4">Minor variant</td><td rowspan="3">Year 1</td><td rowspan="3">Plant Breeding and Biotechnology</td><td rowspan="3">Biotic Interactions</td><td colspan="8">Research Project 1 (30 EC) and Literature Review (12 EC)</td><td rowspan="3" colspan="2">If the summer months are used for the study, students take their holidays earlier</td></tr>
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<tr><td colspan="8">Masterclasses Green Life Sciences (3EC)</td></tr>
<tr><td>Year 2</td><td colspan="5">Research Project 2 (30 EC)</td><td colspan="5">Minor Tesla (30 EC)</td><td></td></tr>
</table>

NB: All courses are 6 EC, unless otherwise indicated

Darker colors mean obligatory curriculum elements

Lighter colors mean elective or free curriculum elements