<table>
<thead>
<tr>
<th>Year Schedule Msc Ecology 2019-2020</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Year 1</strong></td>
</tr>
<tr>
<td><strong>Week</strong></td>
</tr>
<tr>
<td><strong>WEEK 36</strong></td>
</tr>
<tr>
<td><strong>Masterclasses in Ecology and Evolution (3 ec) AM_1016</strong></td>
</tr>
<tr>
<td><strong>Employability, Skills and Career (0 ec) AM_1244</strong></td>
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<tr>
<td><strong>Literature Survey E&amp;E (12 ec) AM_1131</strong></td>
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<tr>
<td><strong>Current Trends in Ecology &amp; Evolution (6 ec) AMU_470507</strong></td>
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<tr>
<td><strong>Ecological Data Analysis (6 ec) AM_1225</strong></td>
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<td><strong>Evolutionary Genomics (6 ec) AM_1223</strong></td>
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<tr>
<td><strong>Tropical Ecology (6 ec) AM_1224</strong></td>
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<tr>
<td><strong>Global Ecology and Biodiversity (6 ec) AMU_0022</strong></td>
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<tr>
<td><strong>Environments through time (6 ec) AMU_0027</strong></td>
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<tr>
<td><strong>Research Project Ecology and Evolution I (30 ec) AM_1100</strong></td>
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<tr>
<td><strong>Research Project Ecology and Evolution II (30 ec) AM_1114</strong></td>
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<tr>
<td><strong>Ecosystem Services and Scientific Advocacy (6 ec) AM_1053</strong></td>
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<tr>
<td><strong>Invasion and Conservation Biology (6 ec) AMU_0026</strong></td>
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<tr>
<td><strong>Scientific Writing in English (3 ec) AM_1157</strong></td>
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<tr>
<td><strong>Metropole Ecology (6 ec) AMU_0025</strong></td>
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<tr>
<td><strong>Resits</strong></td>
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**Specialization Ecology and Evolution**

**Week 2**

**Week 36**

**Masterclasses in Ecology and Evolution (3 ec) AM_1016**

**Literature Survey E&E (12 ec) AM_1131 or Applied Literature Survey E&E (12 ec) AM_1226**

**Research Project Ecology and Evolution II (30 ec) AM_1114**

**Option to follow elective MSc courses from VU programmes or elsewhere**

**Specialization Biodiversity, Ecology and Evolution (double degree) - outgoing**

**Year 2**

**Week 1**

**Week 36**

**International Master in Biodiversity, Ecology and Evolution**

Full academic year in Rennes (France), Goettingen (Germany) or Arhus (Denmark) (60 ec) AM_1243
students can choose electives from the Ecology and Evolution specialization
students can choose electives from the Ecology and Evolution specialization

students can choose electives from the Ecology and Evolution specialization

Resits

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<tr>
<th></th>
<th>P1</th>
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<th>P6</th>
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<tbody>
<tr>
<td>Information Sciences</td>
<td>wk 2</td>
<td>wk 6</td>
<td>wk 14</td>
<td>wk 23</td>
<td>wk 27</td>
<td>wk 29</td>
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<tr>
<td>Natural Sciences &amp; Mathematics</td>
<td>wk 2</td>
<td>wk 6</td>
<td>wk 14</td>
<td>wk 23</td>
<td>wk 27</td>
<td>wk 29</td>
</tr>
<tr>
<td>Health &amp; Life Sciences</td>
<td>wk 2</td>
<td>wk 6</td>
<td>wk 14</td>
<td>wk 23</td>
<td>wk 27</td>
<td>wk 29</td>
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<tr>
<td>Earth, Ecological &amp; Environmental Sciences</td>
<td>wk 2</td>
<td>wk 12*</td>
<td>wk 12*</td>
<td>wk 28**</td>
<td>wk 27/28***</td>
<td>wk 29</td>
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*week 12 for Programmes with Fieldwork
**week 28 for Programmes with Fieldwork
***week 27/28 for Programmes with Fieldwork