Five examples of real student pathways in Natural Sciences and Liberal Arts and Sciences

Please note:

- Green denotes a LANS module
- Peach denotes the student’s major
- Purple denotes non-major subjects

The pathways below are broken up according to subjects, not modules (e.g. in the first pathway, the student took two 20-credit modules in Biosciences in the first year). The numbers in parenthesis refer to the credits for each module (e.g. a 20-credit module requires twice as much effort as a 10-credit module). We have also included the student’s year abroad institution in each case.

<table>
<thead>
<tr>
<th>Student A: BSc in Natural Sciences (Biosciences)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Year 1</strong></td>
</tr>
<tr>
<td><strong>Year 2</strong></td>
</tr>
<tr>
<td><strong>Year 3</strong></td>
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<tr>
<td><strong>Year 4</strong></td>
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</tbody>
</table>
Five examples of real student pathways in Natural Sciences and Liberal Arts and Sciences

<table>
<thead>
<tr>
<th>Student B: BSc in Natural Sciences (Environmental Science)</th>
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</thead>
<tbody>
<tr>
<td><strong>Year 1</strong></td>
<td>Compulsory Core: Liberal Arts and Sciences (20)</td>
<td>Environmental Science (20)</td>
<td>English Literature (40)</td>
<td>History (10)</td>
</tr>
<tr>
<td><strong>Year 2</strong></td>
<td>Compulsory Core: Liberal Arts and Sciences (20)</td>
<td>Environmental Science (60)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Year 3</strong></td>
<td>Dalhousie University, Canada</td>
<td>Environmental Science (60)</td>
<td>Biosciences (30)</td>
<td>Marine Science (15)</td>
</tr>
<tr>
<td><strong>Year 4</strong></td>
<td>Environmental Science (60)</td>
<td>Biosciences (20)</td>
<td>Liberal Arts and Sciences (40)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Student C: BSc in Natural Sciences (Psychology)</th>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td><strong>Year 1</strong></td>
<td>Compulsory Core: Liberal Arts and Sciences (20)</td>
<td>Psychology (20)</td>
<td>Biosciences (40)</td>
<td>English Literature (20)</td>
</tr>
<tr>
<td><strong>Year 2</strong></td>
<td>Compulsory Core: Liberal Arts and Sciences (20)</td>
<td>Psychology (40)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Year 3</strong></td>
<td>Amsterdam University College, Netherlands</td>
<td>Psychology (60)</td>
<td>Biosciences (36)</td>
<td>Creative Writing (12)</td>
</tr>
<tr>
<td><strong>Year 4</strong></td>
<td>Psychology (80)</td>
<td></td>
<td>Biosciences (40)</td>
<td></td>
</tr>
</tbody>
</table>
### Five examples of real student pathways in Natural Sciences and Liberal Arts and Sciences

**Student D: BSc in Natural Sciences (Human Biology)**

| Year | Compulsory Core: Liberal Arts and Sciences (20) | Human Biology (60) | Politics (20) | Psychology (20) |
|------|-----------------------------------------------|--------------------|---------------|----------------|----------------|
| 1    | Compulsory Core: Liberal Arts and Sciences (20) | Human Biology (40) | Biosciences (20) | Philosophy (20) | Psychology (20) |
| 2    | Compulsory Core: Liberal Arts and Sciences (20) | Human Biology (45) | Public Health (45) | Philosophy (15) | Marine Science (15) |
| 3    | University of Melbourne, Australia             | Human Biology (45) | Philosophy (15) | Marine Science (15) |
| 4    | Loyola University, New Orleans, USA            | Human Biology (60) | Biosciences (20) | Environmental Sciences (20) | Psychology (20) |

**Student E: BSc in Liberal Arts and Sciences (Biological Sciences)**

| Year | Compulsory Core: Liberal Arts and Sciences (20) | Biosciences (60) | English Literature (10) | Medical Sciences (10) | Philosophy (20) |
|------|-----------------------------------------------|-----------------|------------------------|-----------------------|----------------|---|
| 1    | Compulsory Core: Liberal Arts and Sciences (20) | Biosciences (70) | Art History (10) | Philosophy (20) | English Literature (10) | Medical Sciences (10) | Philosophy (20) |
| 2    | Compulsory Core: Liberal Arts and Sciences (20) | Biosciences (60) | Art (60) | Biology (15) | Media Studies | Film Studies |
| 3    | Loyola University, New Orleans, USA            | Art (60) | Biology (15) | Media Studies | Film Studies |
| 4    | Gender Studies (20)                           | Biosciences (60) | Liberal Arts and Sciences Research Project (40) | English Literature (10) | Medical Sciences (10) | Philosophy (20) |