Sample #1 Liberal Studies plan: Environmental Humanities

<table>
<thead>
<tr>
<th>FIRST YEAR (45 credits)</th>
<th>SECOND YEAR (45 credits)</th>
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<tbody>
<tr>
<td>HHS 231, 241 * Lifetime fitness (2, 1)</td>
<td>ANTH 261 Food in American Culture (3)</td>
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<tr>
<td>WR 121, WR 240 * Writing I and II (3, 3)</td>
<td>ANTH 330 Evolution of People, Tech, and Society (3)</td>
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<tr>
<td>COMM 111 * Speech (3)</td>
<td>BOT 101 * Bio science (4)</td>
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<tr>
<td>MTH 111 * Mathematics (4)</td>
<td>GEO 300 * CGI (3)</td>
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<tr>
<td>SUS 102, GEO 101 * Phys and Bio science (4, 4)</td>
<td>ENG 210 * Literature and arts (4)</td>
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<tr>
<td>ANTH 110 * Social processes (3)</td>
<td>HST 201 * Difference, power, and discrimination (4)</td>
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<tr>
<td>PHL 160 * Cultural diversity (4)</td>
<td>ECON 201 + One additional (3)</td>
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<tr>
<td>SOC 204 + Social science (3)</td>
<td>CS 101 + BS computer science (3)</td>
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<tr>
<td>MTH 245, ST 351 + BS math (3, 4)</td>
<td>MUS 108 + Non-western culture (3)</td>
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<td>PS 206 + Humanities (4)</td>
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*Baccalaureate core (31)                                                                                   *Baccalaureate core (15)
+CLA core and BA/BS (10)                                                                                   +CLA core and BA/BS (13)
Elective credits (4)                                                                                       Elective credits (11)

THIRD YEAR (45 credits)

| ECON 352 Environmental Economics and Policy (3)                                                            | HSTS 422 Historical Studies of Science and Politics WIC (4)                                                   |
| WR 353 Writing about Places (3)                                                                             | PS 455 The Politics of Climate Change (4)                                                                     |
| HST 481 Environmental History of the U.S. (4)                                                               | PS 476 Science and Politics (4)                                                                               |
| PHL 443 World Views and Environmental Values (3)                                                           | PS477 International Environmental Politics and Policy (4)                                                    |
| SOC 360 Population Trends and Policy (4)                                                                   | SOC 381 Social Dimensions of Sustainability (4)                                                               |
| PS 475 Environmental Politics and Policy (4)                                                               | WR 362 Science Writing (3)                                                                                   |
| BI 348 * Science, Tech, and Society (3)                                                                     |                                                                                                              |
| GEO 306 + BS science (3)                                                                                   |                                                                                                              |

*Baccalaureate core (3)                                                                                   *Baccalaureate core (0)
+CLA core and BA/BS (3)                                                                                   +CLA core and BA/BS (0)
Elective credits (16)                                                                                     Elective credits (22)

Liberal Studies major courses are bolded.

The liberal studies plan in Environmental Studies provides an interdisciplinary understanding of the impact of environmental issues that will prepare students for careers in policy, advocacy, non-profit work, or other fields that require an understanding of the mutual influence of social and natural environments. The flexibility in elective credit allows students to add minors in fields that will complement their study.