# B.S HEALTH SCIENCE
## OPTION IN ENVIRONMENTAL HEALTH
### Course Requirements
67-69 units

<table>
<thead>
<tr>
<th>Units Required:</th>
<th></th>
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<tbody>
<tr>
<td>BIOL 151 Prin of Cellular &amp; Molecular Biology</td>
<td>4</td>
</tr>
<tr>
<td>BIOL 211 Allied Health Microbiology or BIOL 371 Microbiology</td>
<td>4</td>
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<tr>
<td>CHEM 107 Gen Chem for Applied Sciences or CHEM 111 General Chemistry (GE-B1)</td>
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<tr>
<td>CHEM 108 Organic Chemistry for Applied Sciences or CHEM 270 Organic Chemistry</td>
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<tr>
<td>CHEM 445 Environmental Toxicology</td>
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<tr>
<td>CIVL 431 Environmental Engineering</td>
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<tr>
<td>GEOG 119A Introductory ArcGIS</td>
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<tr>
<td>HCSV 321 Community Health</td>
<td>3</td>
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<tr>
<td>HCSV 328 Multicultural Health (Eth)</td>
<td>3</td>
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<tr>
<td>HCSV 360 Public Health Administration</td>
<td>3</td>
</tr>
<tr>
<td>HCSV 362 Environmental Health*</td>
<td>3</td>
</tr>
<tr>
<td>HCSV 425 Research &amp; Evaluation in Health**</td>
<td>3</td>
</tr>
<tr>
<td>HCSV 463 Epidemiology*</td>
<td>3</td>
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<tr>
<td>HCSV 489 Internship</td>
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<tr>
<td>HCSV 490 Internship Seminar</td>
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<tr>
<td>MATH 105 Statistics (GE A4)</td>
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<tr>
<td>MATH 109 Survey of Calculus or MATH 119 Precalculus Math or MATH 120 Analytic Geometry &amp; Calculus</td>
<td>3 or 4</td>
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<tr>
<td>PHYS 202A General Physics</td>
<td>4</td>
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<tr>
<td>POLS 461 Environmental Politics/Admin</td>
<td>3</td>
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</table>

<table>
<thead>
<tr>
<th>Two Courses Selected From:</th>
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<tbody>
<tr>
<td>BIOL 103 Human Anatomy (GE-B2)</td>
<td>4</td>
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<tr>
<td>BIOL 104 Human Physiology (GE-B2)</td>
<td>4</td>
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<tr>
<td>GEOS 102 Physical Geology</td>
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<tr>
<td>BIOL 152 Prin of Ecological, Evolutionary, &amp; Organismal Biology</td>
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<td>CHEM 350 Introductory Biochemistry</td>
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<tr>
<td>PHYS 202B General Physics</td>
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</tr>
</tbody>
</table>

* Competency Course (Requires C- or better for Graduation)
**Writing Proficiency Course (Requires C- or better for Graduation)

## Contact
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