This roadmap is a recommended semester-by-semester plan of study for this major. However, courses and milestones designated as critical (in boldface and shaded areas) must be completed in the semester listed to ensure a timely graduation.

<table>
<thead>
<tr>
<th>Course Subject and Title</th>
<th>Credit Hours</th>
<th>Min. Grade</th>
<th>Major GPA</th>
<th>Important Notes</th>
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<tbody>
<tr>
<td>Semester One: [17 Credit Hours]</td>
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<tr>
<td>BSCI 10110 Biological Diversity</td>
<td>4</td>
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<td></td>
<td>Fulfills Kent Core Basic Sciences</td>
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<tr>
<td>COMT 11000 Introduction to Computer Systems</td>
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<tr>
<td>EVHS 10001 Environmental Technology I (3) or PH 10001</td>
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<td>Students planning to enroll in the Bachelor of Science in Public Health should</td>
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<td>EVHS 10004 Toxicology</td>
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<td>take PH 10001</td>
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<tr>
<td>US 10097 Destination Kent State: First Year Experience</td>
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<td>Not required of transfer students with 25 credits</td>
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<td>Kent Core Requirement</td>
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<td>See Kent Core Summary on page 2</td>
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<td>Semester Two: [14 Credit Hours]</td>
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<td>EVHS 10010 Industrial Hygiene I</td>
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<tr>
<td>GEOG 17063 World Geography</td>
<td>3</td>
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<td>Fulfills Kent Core Social Sciences</td>
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<tr>
<td>MATH 11009 Modeling Algebra</td>
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<td>Fulfills Kent Core Mathematics and Critical Reasoning</td>
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<td>Kent Core Requirement</td>
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<td>See Kent Core Summary on page 2</td>
</tr>
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<td>Semester Three: [16 Credit Hours]</td>
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<td>BSCI 10120 Biological Foundations</td>
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<tr>
<td>CHEM 10050 Fundamentals of Chemistry</td>
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<td>GEOL 21062 Environmental Geology</td>
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<td>Concentration electives</td>
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<td>Semester Four: [17 Credit Hours]</td>
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<td>CHEM 10052 Introduction to Organic Chemistry</td>
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<td>PH 30007 Prevention and Control of Diseases</td>
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Graduation Requirements Summary

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<tr>
<th>Minimum Total Hours</th>
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<tr>
<td></td>
<td>Major GPA</td>
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Kent Core Summary (visit www.kent.edu/catalog/kent-core for course list)

<table>
<thead>
<tr>
<th>Kent Core Categories</th>
<th>Important Notes</th>
<th>Remaining Credit Hours</th>
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<tbody>
<tr>
<td>Composition (3 credit hours)</td>
<td>Enrollment based on placement test</td>
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<tr>
<td>ENG 11002, 11011, 21011; HONR 10197, 10297</td>
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<tr>
<td>Mathematics and Critical Reasoning (3-5 credit hours)</td>
<td>Fulfilled in this major with MATH 11009</td>
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<tr>
<td>Humanities and Fine Arts (3 credit hours)</td>
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<tr>
<td>Social Sciences (3 credit hours)</td>
<td>Fulfilled in this major with GEOG 17063</td>
<td>0</td>
</tr>
<tr>
<td>Basic Sciences (3 credit hours)</td>
<td>Fulfilled in this major with CHEM 10050</td>
<td>0</td>
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</tbody>
</table>

Note 1: Choose from the following, in consultation with advisor (18 credit hours):

| EVHS 20001 Environmental Law                              | EVHS 40006 Fire Prevention and Control                 | 3                      |
| EVHS 20004 Environmental Health and Safety I             | 120-Hour Firefighter State Certificate                  | 4*                     |
| EVHS 20008 Environmental Safety Administration           | 240-Hour Firefighter State Certificate                  | 8*                     |
| EVHS 20092 Environmental Technology Internship I         | Ohio Peace Officer Training Academy Certification       | 18*                    |
| EVHS 22095 Special Topics in Environmental Technology    |                                                         |                        |
| EVHS 30020 Hazardous Waste Operations and Emergency Response | Credit for certification will be awarded after successful completion of all program coursework (49 hours) | 4                      |