Transfer Guide

Northeast Wisconsin Technical College Laboratory Science Technology Associate Degree to UW-Green Bay Bachelor of Science degree, Environmental Science major, General Emphasis.

Effective Date: 06/01/2021
Review Date: 06/01/2023

Transfer Plan Highlights:

- Students can utilize the courses and skills from the Associate Degree in Laboratory Science Technology toward a 4-year degree in Environmental Science.
- The Environmental Science degree offers upper level electives in a range of areas, with the transfer credits offering solid background and preparation for these courses.

Course Transfer Conditions

- Students must be accepted to UW-Green Bay to receive transfer credits.
- The table on page 2 details course to course equivalencies.
- The table on page 3 details additional requirements students must complete in order to earn the Bachelor of Science degree. Students must complete all UWGB residency requirements in order to graduate.
- Students choosing a major other than Environmental Science will have different and/or additional requirements to complete.
- Northeast Wisconsin Technical College courses taken outside of the Laboratory Science Technology degree program will be evaluated on a course by course basis.

For more information, please contact:

UW-Green Bay Transfer Admissions  
uwgb@uwgb.edu  
920-465-2111  
www.uwgb.edu/transfer

College of Science, Engineering, and Technology  
cst@uwgb.edu  
920-465-2104  
www.uwgb.edu/cset
This page details how your Northeast Wisconsin Technical College work will transfer to UW-Green Bay.

<table>
<thead>
<tr>
<th>Northeast Wisconsin Technical College</th>
<th>UW-Green Bay</th>
</tr>
</thead>
<tbody>
<tr>
<td>First Semester</td>
<td></td>
</tr>
<tr>
<td><strong>Course No.</strong></td>
<td><strong>Course Title</strong></td>
</tr>
<tr>
<td>890-101</td>
<td>College 101</td>
</tr>
<tr>
<td>804-197</td>
<td>College Algebra and Trig w Apps.</td>
</tr>
<tr>
<td>806-135</td>
<td>College Chemistry</td>
</tr>
<tr>
<td>506-136</td>
<td>College Chemistry 2</td>
</tr>
<tr>
<td><strong>Total credits earned</strong></td>
<td>16</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Second Semester</th>
<th></th>
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<tbody>
<tr>
<td><strong>Course No.</strong></td>
<td><strong>Course Title</strong></td>
</tr>
<tr>
<td>801-136</td>
<td>English Composition 1</td>
</tr>
<tr>
<td>806-114</td>
<td>General Biology</td>
</tr>
<tr>
<td>806-154</td>
<td>General Physics 1</td>
</tr>
<tr>
<td>806-197</td>
<td>Microbiology</td>
</tr>
<tr>
<td>806-164</td>
<td>General Physics 2</td>
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<td><strong>Total credits earned</strong></td>
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<table>
<thead>
<tr>
<th>Summer Semester</th>
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<tbody>
<tr>
<td><strong>Course No.</strong></td>
<td><strong>Course Title</strong></td>
</tr>
<tr>
<td>506-137</td>
<td>Laboratory Intern Experience</td>
</tr>
<tr>
<td>809-166</td>
<td>Intro to Ethics: Theory and App</td>
</tr>
<tr>
<td>809-198</td>
<td>Intro to Psychology</td>
</tr>
<tr>
<td><strong>Total credits earned</strong></td>
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</table>

<table>
<thead>
<tr>
<th>Third Semester</th>
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</thead>
<tbody>
<tr>
<td><strong>Course No.</strong></td>
<td><strong>Course Title</strong></td>
</tr>
<tr>
<td>506-138</td>
<td>Experimental Design</td>
</tr>
<tr>
<td>506-157</td>
<td>Applied Statistics</td>
</tr>
<tr>
<td>506-160</td>
<td>Organic Chemistry 1</td>
</tr>
<tr>
<td>506-162</td>
<td>Organic Chemistry 2</td>
</tr>
<tr>
<td>809-172</td>
<td>Intro to Diversity Studies</td>
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<tr>
<td><strong>Total credits earned</strong></td>
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</table>

<table>
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<tr>
<th>Fourth Semester</th>
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<tbody>
<tr>
<td><strong>Course No.</strong></td>
<td><strong>Course Title</strong></td>
</tr>
<tr>
<td>506-159</td>
<td>Cell and Molecular Biology</td>
</tr>
<tr>
<td>801-197</td>
<td>Technical Reporting</td>
</tr>
<tr>
<td>506-170</td>
<td>Experimental Research Capstone</td>
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<tr>
<td><strong>Total credits earned</strong></td>
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</tr>
</tbody>
</table>

**Total credits earned at NWTC** | **67**  | **Total credits accepted at UW-Green Bay** | **66**
This page details the UW-Green Bay courses needed to complete the Environmental Science major, General Emphasis, and all other degree requirements.  

(This is Sample Plan – Consult a UWGB Advisor for specific advice)

<table>
<thead>
<tr>
<th>Fifth Semester</th>
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</thead>
<tbody>
<tr>
<td><strong>ENVS 102</strong> Intro to Environmental Science</td>
</tr>
<tr>
<td><strong>BIOLOGY 203 +204</strong> Principles of Biology: Organisms, Ecology, and Evolution + Lab</td>
</tr>
<tr>
<td><strong>ENVS 339</strong> Scientific Writing</td>
</tr>
<tr>
<td>Gen Ed: Humanities</td>
</tr>
<tr>
<td>Ged Ed: Social Sciences</td>
</tr>
<tr>
<td>Total credits earned</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Sixth Semester</th>
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</thead>
<tbody>
<tr>
<td><strong>ENVS 302</strong> Principles of Ecology (Upper Level Writing Emphasis Course)</td>
</tr>
<tr>
<td><strong>GEOSCI 202</strong> Physical Geology</td>
</tr>
<tr>
<td><strong>ENVS 336</strong> Environmental Statistics</td>
</tr>
<tr>
<td><strong>ENVS 337</strong> Environmental GIS</td>
</tr>
<tr>
<td>Gen Ed: Global Culture</td>
</tr>
<tr>
<td>Total credits earned</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Seventh Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ENVS 305</strong> Environmental Systems</td>
</tr>
<tr>
<td><strong>ENVS 338</strong> Environmental Modeling</td>
</tr>
<tr>
<td><strong>ENVS 3XX/4XX</strong> Environmental Science Upper Level Elective Course*</td>
</tr>
<tr>
<td>Gen Ed: Fine Arts</td>
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<tr>
<td>Total credits earned</td>
</tr>
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</table>

<table>
<thead>
<tr>
<th>Eighth Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ENVS 467</strong> Capstone in Environmental Science (Upper Level Writing Emphasis Course)</td>
</tr>
<tr>
<td><strong>ENVS 3XX/4XX</strong> Environmental Science Upper Level Elective Course*</td>
</tr>
<tr>
<td><strong>ENVS 3XX/4XX</strong> Environmental Science Upper Level Elective Course*</td>
</tr>
<tr>
<td>Gen Ed: Sustainability Perspective (if still needed)</td>
</tr>
<tr>
<td>Total credits earned</td>
</tr>
</tbody>
</table>

Total credits earned at UW-Green Bay | 55

* A minimum of 9 upper level elective credits is required.