Transfer Assistance Guide
EICCs: Clinton, Muscatine & Scott Community College
Iowa Wesleyan College - Biology/Pre-Professional

This Transfer Assistance Guide is intended to assist students who plan to transfer to Iowa Wesleyan College and pursue a B.S. in Biology, including those who plan to pursue post-baccalaureate professional education. Use this guide with an A.S. Graduation Worksheet to select your courses.

Note: This document was accurate on the date it was prepared but may not reflect subsequent changes by IWC or EICCs. For this reason this document should be used as a guide only and should not replace consultation with your community college advisor or IWC advisor.

Joint Admission Program: Through a Joint Admission Agreement with IWC, students receive additional information and advisement from IWC to assist in their course selection and transfer. Complete an Application for Joint Admission after formal admission to Clinton, Muscatine or Scott Community College, but prior to earning 30 credit hours. For more information, contact the advising office of your community college.

Transfer: Students transferring to IWC with an A.A. or an A.S. and a cumulative G.P.A. of at least 2.00 will be admitted as a junior and will be deemed to have fulfilled the IWC Wesleyan Studies/General Education Curriculum with the exception of WS 300 Global Issues which must be completed at IWC. Information about additional IWC graduation requirements can be found in the IWC catalog. Note that one of these requirements Safety and Survival may be fulfilled by presenting a current and active CPR or First Aid Certification to the IWC Registrar.

A maximum of 64 credit hours may be transferred.

The IWC Registrar has the final authority for accepting or rejecting credit for transfer. Students who do not complete an AA or AS prior to transfer will have their courses reviewed and accepted on a course-by-course basis. Please refer to the IWC and EICC Course Equivalency Guide to select courses.

Minimum Course Grades:
IWC requires a minimum grade of C for English Composition I (ENG: 105 or ENG:107) and a minimum grade of C for English Composition II (ENG:106 or ENG:108). Students earning a lower grade in these courses will need to repeat the course. IWC also requires a minimum grade of C- for any course transferred to fulfill a major course requirement at IWC.

Foreign Language: There is no foreign language requirement to earn a Bachelor's from IWC.

Select the following courses while completing the general education requirements of an A.S.:

<table>
<thead>
<tr>
<th>Course #</th>
<th>Title</th>
<th>Credits</th>
<th>IWC Equivalent</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO:125</td>
<td>Plant Biology</td>
<td>4</td>
<td>BIO:201*</td>
</tr>
<tr>
<td>BIO:168</td>
<td>Anatomy &amp; Physiology I</td>
<td>4</td>
<td>BIO:241*</td>
</tr>
<tr>
<td>BIO:186</td>
<td>Microbiology</td>
<td>4</td>
<td>BIO:350*</td>
</tr>
<tr>
<td>CHM:165/166</td>
<td>General Chemistry I</td>
<td>4-5</td>
<td>CHEM:175**</td>
</tr>
<tr>
<td>CHM:175/176</td>
<td>General Chemistry II</td>
<td>4-5</td>
<td>CHEM:176**</td>
</tr>
<tr>
<td>MAT:156</td>
<td>Statistics</td>
<td>3</td>
<td>MATH:171**</td>
</tr>
</tbody>
</table>

Complete up to 8 credits in Physics including PHY:110, PHY:162 or PHY:212. and PHY:172 or PHY:222. 4 – 8

Complete up to 8 credits in Organic and Biochemistry including CHM:261/263, CHM:271/273, and CHM:279. 4 – 8

*Required IWC biology course.
**Required IWC biology support course.
***Recommended for the pre-professional. Courses which articulate to IWC at the 300 level will not count as upper division credit at IWC.

IWC Contact Person: Josh Kite
Director of Admissions
josh.kite@iwc.edu
1 800 582-2383