ARTICULATION AGREEMENT
for transfer of credits between

The University of Wisconsin-Superior Biology
Bachelor of Science Degree

and

Lake Superior College Associate of Arts Degree

Effective Dates: September 2015 – August 2020 Review Date: January 2020

Introduction and Rationale:
The University of Wisconsin-Superior maintains an educational partnership with the Minnesota State Colleges and University System to provide opportunities for students to enter bachelor’s degree completion programs. In the interest of fostering cooperation between our institutions, and to better serve the transfer of students from Lake Superior College (LSC) to the University of Wisconsin-Superior, the faculty and administration of our institutions have established this articulation agreement.

This Agreement specifies the transfer of credit from the LSC Associate of Arts Degree named above to the UW-S Bachelor’s Degree named above in recognition that the LSC program prepares students for admission to this Bachelor’s degree program. The underlying assumption for this Agreement is that LSC provides a foundation of coursework and the University provides the upper-level courses required within the Bachelor’s degree program.

LSC students who successfully complete the Associate of Arts degree named above and wishing to transfer to the University of Wisconsin-Superior will be awarded the following credits toward a B.S. Degree in Biology.

<table>
<thead>
<tr>
<th>LSC Program</th>
<th>UW-Superior Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>course #</td>
<td>course title</td>
</tr>
<tr>
<td>ENGL1106</td>
<td>Composition I</td>
</tr>
<tr>
<td>ENGL1109</td>
<td>Composition II</td>
</tr>
<tr>
<td>COMM1100</td>
<td>Intro to Communication</td>
</tr>
<tr>
<td>HPER1324</td>
<td>Personal Wellness</td>
</tr>
<tr>
<td>FYE 1000</td>
<td>Student Success Seminar</td>
</tr>
<tr>
<td>Phy Ed/Health requirement</td>
<td>Minimum of 2 credits. Any PE course or HLTH1210, 1410 or 1430.</td>
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</tbody>
</table>

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Minnesota Transfer Curriculum  |  History Course  |  3  
(MnTC) see attached.  |  Literature Course  |  3  
|  |  Lang/Lit/Culture/Philosophy Course  |  3  
|  |  Social Sciences (2 categories)  |  6  
|  |  Natural/Physical Science Courses  |  6  
|  |  Art History/Criticism/Appreciation  |  3  
|  |  Aesthetic Experience  |  3  
|  |  Total credits  |  60  
|  |  Major Courses  |  42  
|  |  BIOL 1120  |  General Biology I  |  4  
|  |  BIOL 1130  |  General Biology II  |  4  
|  |  BIOL 130  |  Principles of Biology I  |  4  
|  |  BIOL 132  |  Principles of Biology II  |  4  
|  |  |  |  
|  |  Minor Courses  |  18  
|  |  CHEM 1210  |  General Chemistry I  |  5  
|  |  CHEM 1211  |  General Chemistry II  |  5  
|  |  CHEM 105  |  General Chemistry I  |  5  
|  |  CHEM 106  |  General Chemistry II  |  5  

1 Course fulfills a UWS General Education requirement

Requirements:

Entry GPA: Students from LSC must have completed the above-named program with a cumulative grade point average of at least 2.0/4.0 for consideration for transfer under the terms of this document.

General Education: Completion of Associate of Arts degree at LSC satisfies all of the General Education requirements at the University of Wisconsin Superior.
Program Credits: 34 Biology credits and 9 Chemistry credits are required to complete the Biology Major for the degree named above.
8 credits from the LSC program named above may be transferred in and used toward this major as listed above; 10 credits of Chemistry may be transferred in and used to satisfy the Chemistry co-requisite.

Minor: A Minor of at least 21 credits must be completed with this Major.

Electives: Elective LSC courses which are not listed in this agreement will be reviewed by the faculty of the UW-Superior degree program named above on a case by case basis.

Program Completion: Students are required to complete a final project (Senior Experience and Presentation) to be eligible for the bachelor’s degree named above. Students must maintain a 2.0/4.0 grade point average the Biology to be eligible for the bachelor’s degree named above.

Degree Requirements: In order to be awarded a degree from UW-Superior, students are required to earn:

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• 120 total credits to complete the bachelor's degree named above,
• at least 30 credits at UW-Superior,
• at least 36 credits in upper-division courses (300-400 level), and
• their final 12 credits at UW-Superior.

Conditions:
The terms of this articulation agreement apply only for the purposes of entry to the Bachelor of Science Degree in Biology at the University of Wisconsin-Superior. LSC students seeking admission to other degree programs offered at UW-Superior may transfer to the University only those credits recognized under the current UW System-Transfer Guidelines as documented on the Transfer Information System web site at http://www.uwsa.edu/tis/.

This agreement is limited to University requirements for completion of a Bachelor's degree only. Students seeking certification for licensure in particular fields must complete any additional requirements for such certification.

Agreement Contact Persons:

University of Wisconsin-Superior

Chair, Natural Sciences

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Lake Superior College

Faculty, Biology/Programs

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Approvals:

UW Superior Faculty Senate Action Item # 15.10 passed on 5/19/15

Signatures:

Chancellor, UWS

Date: 10-20-15

Chief Academic Officer

Date: 10-19-15

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