# Articulation Agreement

between

Vermilion Community College  
A.S. Program in Wildlife Management  
and  
The University of Minnesota, Crookston  
B.S. Program in Wildlife Management

## Credits Transferred:

<table>
<thead>
<tr>
<th>Category</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>General Education - VCC</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Technical Credits - VCC (Includes; NRT 1211, 1212, 1226, 1258, and Biol 1265)</td>
<td>50</td>
<td></td>
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<tr>
<td>UMC Credits to be Completed</td>
<td>64*</td>
<td></td>
</tr>
</tbody>
</table>

## UMC General Education to be Completed

- Composition 3303 - Writing in Your Profession: 3 credits
- Economics 2101 - Microeconomics: 3 credits
- Biol 1106 - Zoology (or Biol 1447 at VCC): 3 credits
- CA 1010 - Intro. to Comp. Tech. + 2 elective CA credits: 3 credits
- Physics 1001 - Elementary Physics: 4 credits
- Social Science Elective (3xxx): 3 credits

## UMC Program Requirements to be Completed

- Gen. Ag 3652 - Ag/Natural Resources Seminar: 1 credit
- Gen Ag 3900 - Internship, Pre and Post: 3 credits
- Mgmt 3210 - Supervision and Leadership: 3 credits
- AnSc 3203 - Anatomy and Physiology: 3 credits
- PIM 3030 - Research Techniques: 3 credits
- Natural Resources 3344 - Land Use Planning: 3 credits
- Natural Resources 3466 - Ornithology: 3 credits
- Natural Resources 3464 - Mammalogy: 3 credits
- Natural Resources 3468 - Wildlife Habitat Management Techniques: 3 credits
- Natural Resources 3654 - Wildlife Ecology and Management: 4 credits
- Natural Resources 3364 - Plant Taxonomy: 3 credits
- Natural Resources 3630 - Geographic Information Systems: 4 credits
- Natural Resources 3660 - Prairie Ecosystem Management: 2 credits
- Natural Resources 3699 - Integrated Resource Management: 3 credits
- ASM 3009 - Surveying: 4 credits

## Total Credits Needed for Graduation

128 credits

*Course requirements may change as curricula evolve on each campus. Notwithstanding such changes, 64 semester credits shall be transferred upon completion of the named AS program.

**Students not having a familiarity with agricultural crops and equipment will be expected to complete PIM 1031 - Agronomy Lab, 1 credit.
ASSUMED COURSE CONTENT EQUIVALENCIES BASED ON COURSE DESCRIPTION:

UMC | VCC
---|---
NatR 3374 - Ecology | Bio 1475 - Ecology

Students will be given credit for the content of this named course but credits will not count towards the 40 credit minimum of upper division (3xx) credits required in all programs at UMC.

Vermilion Community College and the University of Minnesota, Crookston are committed to

(1) providing quality education in natural resources,
(2) offering new educational choices and improved access to all students, and
(3) working in partnership to create programs and services of superior value to students, industries, communities, and the State of Minnesota.

Accordingly, the University of Minnesota, Crookston and Vermilion Community College endorse this Articulation Agreement both as a first step in strengthening collaboration between institutions, and as a convenient, academically sound graduation plan for students.

University of Minnesota, Crookston
Signed: [Signature]
Daniel Svedansky, Program Leader of Natural Resources
Date: 2/8/03

Signed: [Signature]
Richard Nelson, Director
Center for Agriculture and Natural Resources
Date: 7/7/03

Signed: [Signature]
Douglas Knowlton, Vice-Chancellor
Academic Affairs
Date: 3/1/03

Signed: [Signature]
Donald Sargent, Chancellor
Date: 3/21/03

Vermilion Community College
Signed: [Signature]
Lori Schmide, Program Leader of Natural Resources
Date: 4/9/03

Signed: [Signature]
Susan Collins, Provost
Date: 4/12/03