

# FISHERIES AND WILDLIFE MANAGEMENT – AS DEGREE

## Transfer Guide

### Vermillion Community College - University of Wisconsin – Stevens Point

The following guide lists the required courses for the Fisheries and Wildlife Management AS Degree and the equivalent courses at UW – Stevens Point. Below are estimates of credits remaining for various majors (Bachelor of Science degree) at UW-Stevens Point (total number depends on elective credits, general degree requirements & math placement).

- Wildlife Ecology & Management @ 64 credits plus summer camp
- Water Resources @ 60 credits plus summer camp
- Fisheries @ 69 credits plus summer camp
- General Resource Management @ 45 credits plus summer camp+
- Forest Management @ 67 credits plus summer camp
- Wildland Fire Science @67 credits plus summer camp

#### FALL SEMESTER

#### SPRING SEMESTER

Vermillion Community College	University of WI – Stevens Point	Vermillion Community College	University of WI – Stevens Point
<b>FRESHMAN</b>		<b>FRESHMAN</b>	
BIOL 1255	Biology elective	BIOL 1542	Biology 130 & 160*
BIOL 1265	NRES 150	MATH 1557	Math 118 & 119
BIOL 1541	Biology 130 & 160*	NRT 1212	Forestry elective or NRES 250**
ENGL 1511	English 101	NRT 1226	Forestry elective or NRES 250**
NRT 1211	Forestry elective or NRES 250**		
<b>SOPHOMORE</b>		<b>SOPHOMORE</b>	
CHEM 1551	Chemistry 105***	BIOL 2545 or 2455	Biology 305 OR Water elective
MATH 1561	Math 111	ENGL 1512 or 1522	English 202
NRT 1258	NRES 251	MATH 1546	Math 355
POLS 1556 or 1557	Social Science	SPCH 1555	Communication 101
BIOL2449	Biology elective		

+Students must complete 40 upper level (300-400 level) credits in order to graduate from UWSP – 5 upper level credits will be waived due to the high number of transfer credits. Students may need to take additional credits in the General Resource Mgmt major to reach this requirement.

\* BIOL 1541 and BIOL 1542 must both be taken to transfer as Biology 130 & Biology 160

\*\*NRT 1211 + 1212 + 1226 = NRES 250, forestry electives if taken alone

\*\*\*The Fisheries and Water Resources majors require both Chemistry 105 **and** 106

**NOTE** – NRES 151 will be waived for students completing the AS in Fisheries and Wildlife Management.

For more information on the College of Natural Resources contact the CNR Academic and Career Advising Center at 715-346-4081 or [cnracac@uwsp.edu](mailto:cnracac@uwsp.edu) <http://www.uwsp.edu/cnr/Pages/default.aspx>

# NATURAL RESOURCE TECHNOLOGY – FORESTRY/WILDLIFE AAS

## Transfer Guide

### Vermillion Community College - University of Wisconsin – Stevens Point

The following guide lists the required courses for the Natural Resources Technology AAS Degree and the equivalent courses at UW – Stevens Point. Below are estimates of credits remaining for various majors (Bachelor of Science degree) at UW-Stevens Point (total number depends on elective credits, general degree requirements & math placement).

- Forest Management @69 credits plus 2 credits of summer camp (NRES 385)
- Wildland Fire Science @84 credits plus 2 credits of summer camp (NRES 385)
- Wildlife Ecology & Management @80 credits plus 2 credits of summer camp (NRES 385)
- General Resource Management @74 credits plus 2 credits of summer camp (NRES 385)?
- Fisheries @94 credits plus 2 credits of summer camp (NRES 385)

#### FALL SEMESTER

#### SPRING SEMESTER

Vermillion Community College	University of WI – Stevens Point	Vermillion Community College	University of WI – Stevens Point
<b>FRESHMAN</b>		<b>FRESHMAN</b>	
BIOL 1255	Forestry 232 or Bio 305 and NRES 405 *	MATH 1521	Math 100
BIOL 1265	NRES 150	NRT 1212	NRES 250***
BIOL 1541	Biology elective**	NRT 1222	Forestry elective
ENGL 1511	English 101	NRT 1225	NRES 100
NRT 1211	NRES 250***	NRT 1226	NRES 250***
		NRT 2315	Geography 279
		Any MnTC Course from Goal area 5, 6, 7 or 8	

#### SUMMER SEMESTER

NRT 2220	Forestry 381
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#### FALL SEMESTER

#### SPRING SEMESTER

SOPHOMORE		SOPHOMORE	
NRT 1258	NRES 251	NRT 2233	NRES elective
NRT 2236	Forestry 319 + NRES 171	NRT 2242	Forestry 327 + 329 ^
NRT 2238	Forestry 322 + 320 @	NRT 2251	Forestry 322 + 320 @
NRT 2241	Forestry 232 or Bio 305 and NRES 405 *	NRT 2252	Wildlife 340
NRT 2248	Forestry elective	NRT 2256	Forestry elective
BIOL 2449	Water elective	NRT 2257	Forestry 327 + 329 ^

?Students must complete 40 upper level (300-400 level) credits in order to graduate from UWSP – 5 upper level credits will be waived due to the high number of transfer credits. Students may need to take additional credits to reach this requirement

\*BIOL 1255 + NRT 2241 = Forestry 232 or Biology 305 + NRES 405 (Plant ID), elective if taken alone

\*\*BIOL 1541 & BIOL 1542 must both be taken to transfer as Biology 130 & Biology 160; Bio 101 if taken alone

\*\*\*NRT 1211 + 1212 + 1226 = NRES 250, forestry elective if taken alone

@NRT 2238 + 2251 = Forestry 322 + 320, forestry elective if taken alone

^NRT 2242 + 2257 = Forestry 327 + 329, forestry elective if taken alone

**For 319, 320, NRES 405 and Wild 340** are all summer camp credits. Students transferring to a CNR major need to take **2 credits of NRES 385** to complete the summer camp requirement.

**NOTE** – NRES 151 will be waived for students completing the AAS in Natural Resources Technology.

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# WILDLAND/WILDLIFE LAW ENFORCEMENT – AAS DEGREE

## Transfer Guide

### Vermillion Community College - University of Wisconsin – Stevens Point

The following guide lists the required courses for the Wildland/Wildlife Law Enforcement AAS Degree and the equivalent courses at UW – Stevens Point. Below are estimates of credits remaining for various majors (Bachelor of Science degree) at UW-Stevens Point (total number depends on elective credits, general degree requirements & math placement).

- Resource Management Law Enforcement @74 credits plus summer camp & recruit school
- General Resource Management @80 credits plus summer camp+
- Wildlife Ecology & Management @95 credits plus summer camp
- Forest Recreation @107 credits plus summer camp

#### FALL SEMESTER

#### SPRING SEMESTER

Vermillion Community College	University of WI – Stevens Point	Vermillion Community College	University of WI – Stevens Point
<b>FRESHMAN</b>		<b>FRESHMAN</b>	
ENGL 1511	English 101	CAOR 2255	Does Not Transfer
NRT 1211	NRES 250*	CRJS 1412	Sociology 230**
SOC 1451	Political Science 212	CSCI 1455	CIS 102
SOC 1555	Sociology 101	ENGL 1522	English 202
WILD 1265	NRES elective	SOC 1452	Sociology 230**
		WILD 1420	Does not transfer
		Humanities elective	GDR

#### SUMMER SEMESTER

CRJS 2220	NRES 381
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#### FALL SEMESTER

#### SPRING SEMESTER

SOPHOMORE	SOPHOMORE	SOPHOMORE	SOPHOMORE
BIOL 1255	Biology elective	CRJS 2213	Political Science 334^
CRJS 2212	Political Science 334^	CRJS 2214	Sociology 230**
HLTH 1457	Does not transfer	MATH 1521	Math 100
HLTH 1655	Wellness/HE elective	NRT 1226	NRES 250*
PSYC 2551	Psychology 110	SOC 1565	Sociology 102
SPCH 1565	Communication 211		

+Students must complete 40 upper level (300-400 level) credits in order to graduate from UWSP – 5 upper level credits will be waived due to the high number of transfer credits. Students may need to take additional credits in the General Resource Mgmt major to reach this requirement.

\*NRT 1211 + 1212 + 1226 = NRES 250, elective if taken alone

\*\*CRJS 1412 + 1452 + 2214 = Soc 230

^CRJS 2212 + 2213 = Poli Sci 334

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**WATERSHED SCIENCE – AS DEGREE**  
**Transfer Guide**  
**Vermillion Community College -**  
**University of Wisconsin – Stevens Point**

The following guide lists the required courses for the Watershed Science AS Degree and the equivalent courses at UW – Stevens Point. Below are estimates of credits remaining for various majors (Bachelor of Science degree) at UW-Stevens Point (total number depends on elective credits, general degree requirements & math placement).

- Water Resources @ 67 credits plus summer camp
- Hydrology @ 66 credits plus summer camp
- Soil and Land Management @ 81 credits plus summer camp
- Waste Management @ 84 credits plus 2 credits summer camp
- General Resource Mgmt @ 55 credits plus summer camp+

**FALL SEMESTER**

**SPRING SEMESTER**

Vermillion Community College	University of WI – Stevens Point	Vermillion Community College	University of WI – Stevens Point
<b>FRESHMAN</b>		<b>FRESHMAN</b>	
BIOL 1541	Biology 130 & 160*	BIOL 1542	Biology 130 & 160**
CHEM 1511 or 1551*	Chemistry 100 or 105 (recommended)	ESCI 1559	Natural science elective
ENGL 1511	English 101	WSHD 1255	Water 350
WSHD 1656	Water 382	WSHD 2265	Water elective or Water 390***
<b>SOPHOMORE</b>		<b>SOPHOMORE</b>	
HUMANITY elective	Humanity^	BIOL 2455	Water elective
MATH 1521	Math 100	SOC 1555	Sociology 101
NRT 1211	Forestry elective	GEOL 1557	Geology 104
POLS 1557	Political Science 242	MATH 1546	Math 355
WSHD 1258	NRES 251	WSHD 2268	Water elective

**SUMMER SEMESTER (optional)**

WSHD 2220	Water 381 or Waste 381
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+Students must complete 40 upper level (300-400 level) credits in order to graduate from UWSP – 5 upper level credits will be waived due to the high number of transfer credits. Students may need to take additional credits in the General Resource Mgmt major to reach this requirement.

\*Chemistry 105 **and** 106 are required for all UWSP majors listed above, except General Resource Mgmt.

\*\* BIOL 1541 and BIOL 1542 must both be taken to transfer as Biology 130 & Biology 160

\*\*\* If taken with WQAL 2269, WSHD 2265 transfers as Water 390, water elective if taken alone

^Recommended Humanity electives: ART 1525, HIST 1567, HUM 1555, MUSC 1556, 1557, 1558, THTR 1565

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# WATER QUALITY SCIENCE – AS DEGREE

## Transfer Guide

Vermillion Community College -

University of Wisconsin – Stevens Point

The following guide lists the required courses for the Water Quality Science AS Degree and the equivalent courses at UW – Stevens Point. Below are estimates of credits remaining for various majors (Bachelor of Science degree) at UW-Stevens Point (total number depends on elective credits, general degree requirements & math placement).

- Water Resources @ 67 credits plus summer camp
- Hydrology @ 74 credits plus summer camp
- Soil and Land Management @ 80 credits plus summer camp
- Waste Management @ 86 credits plus 2 credits summer camp
- General Resource Management @ 62 credits plus summer camp+

### FALL SEMESTER

### SPRING SEMESTER

Vermillion Community College	University of WI – Stevens Point	Vermillion Community College	University of WI – Stevens Point
<b>FRESHMAN</b>		<b>FRESHMAN</b>	
BIOL 1451	Biology 130 & 160**	BIOL 1542	Biology 130 & 160*
CHEM 1511 or 1551**	Chemistry 100 or 105 (recommended)	WQAL 1255	Water 350
WQAL 1652	Waste elective or Waste 382***	WQAL1257	Waste 350
WQAL 1651	Waste elective or Waste 382***	WQAL 2265	Water elective or Water 390^
WQAL 1656	Water 382		
<b>SOPHOMORE</b>		<b>SOPHOMORE</b>	
MATH 1521	Math 100	BIOL 2455	Water elective
POLS 1557	Political Science 242	ENGL 1511	English 101
SOC 1555	Sociology 101	HUMANITIES elective	Humanities@
WQAL 1258	NRES 251	WQAL 2268	Water elective
WQAL 2269	Water elective or Water 390^		

### SUMMER SEMESTER (optional)

WSHD 2220	Water 381 or Waste 381
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+Students must complete 40 upper level (300-400 level) credits in order to graduate from UWSP – 5 upper level credits will be waived due to the high number of transfer credits. Students may need to take additional credits in the General Resource Mgmt major to reach this requirement.

\* BIOL 1541 and BIOL 1542 must both be taken to transfer as Biology 130 & Biology 160

\*\*Chemistry 105 **and** 106 are required for all UWSP majors listed above.

\*\*\*WQAL 1651 + WQAL 1652 transfers as Waste 382, waste elective if taken alone

^WQAL 2265 + WQAL 2269 transfers as Water 390, water elective if taken alone

@Recommended Humanity electives: ART 1525, HIST 1567, HUM 1555, MUSC 1556, 1557, 1558, PHIL 1555, 1565, 1575, THTR 1565

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