



# Hocking College & West Virginia University

Associate of Applied Science in Wildlife Resources Management leading to

Wildlife &amp; Fisheries Resources (Fisheries Sciences emphasis)

Bachelor of Science (WVU- BS)

Suggested Plan of Study



Hocking College	Hours	WVU Equivalents	Hours
<b>Year One, 1<sup>st</sup> Semester</b>			
WLM 2219: Wildlife Radiotelemetry	1	WMAN 2TC(Sub for RE)	1
WLM 1056: Wildlife Ecology and Identification	3	WMAN 1TC(Sub for RE)	3
FOR 1009: Dendrology I	2	FOR 205: Dendrology	2
NRM 1112: Field Equipment Operation	2	FOR 2TC(Sub for RE)	2
BIOS 1171: Zoology	3	BIOL 1TC(Sub for BIOL 102)*	3
ENGL 1510: English Composition I	3	ENGL 101: Composition and Rhetoric I	3
BIOS 1134: Field Biology I	1	BIOL 1TC(Sub for BIOL 104)*	1
FOR 1020: Forest Management Techniques	1	FOR 2TC(Sub for RE)	1
GS 1010: Pathway to Prosperity	1	WVUE 191/ANRD 191: First Year Seminar	1
<b>TOTAL</b>	<b>18</b>		<b>18</b>
<b>Year One, 2<sup>nd</sup> Semester</b>			
BIOS 1119: Botany	3	PLSC 206: Intro to Plant Science(AOE option)	3
FOR 1010: Dendrology II	1	FOR 205: Dendrology	1
WLM 2145: Wildlife Techniques	3	WMAN 205: Wildlife Fisheries Camp	3
BIOS 2266: Ichthyology	3	BIOL 2TC: Ichthyology(Sub for RE)	3
BIOS 2272: Ornithology	2	WMAN 426: Ornithology	2
BIOS 1135: Field Biology II	1	BIOL 1TC(Sub for RE)	1
MATH 1113: College Algebra	4	MATH 126: College Algebra + MATH 1TC	4
<b>TOTAL</b>	<b>17</b>		<b>17</b>
<b>Year One, Summer Semester</b>			
NRM 2600: Natural Resources Practicum & Seminar	2**	WMAN 491: Professional Field Experience	2
<b>Year Two, 1<sup>st</sup> Semester</b>			
BIOS 2217: Aquatic Ecology	3	WMAN 446: Freshwater Ecology	3
WLM 2104: Wetland Ecology & Management	1	WMAN 2TC(Sub for RE)	1
CHEM 1131: Environmental Chemistry(GEF 8)	3	CHEM 111 & CHEM 111L: Survey of Chemistry	3
GEO 1104: Introduction to GPS and GIS	3	RESM 440: Foundations of GIS	3
WLM 2115: Wildlife Management	3	WMAN 2TC(Sub for RE)	3
WLM 2210: Wildlife & NR Law and Policy	3	WMAN 421: Renewable Res Policy and Gov.	3
<b>TOTAL</b>	<b>16</b>		<b>16</b>
<b>Year Two, 2<sup>nd</sup> Semester</b>			
COMM 1130: Speech	3	WVUE 270: Effective Public Speaking(GEF 4)	3
WLM 2251: Biostatistics for Wildlife	3	WMAN 2TC(Sub for STATS 211)	3
WLM 2203: Environmental Ethics	3	WMAN 2TC(Sub for POLS 338)	3
GS 2010: Pathway to Prosperity II	1	WVUE 2TC (Free Elective)	1
WLM 2650: Wildlife Capstone	4	WMAN 175 Intro to Wildlife + WMAN 1TC	4
<b>TOTAL</b>	<b>14</b>		<b>14</b>
<b>Hocking College Cumulative Total</b>	<b>66</b>		

WEST VIRGINIA UNIVERSITY			
Year Three 1 <sup>st</sup> Semester		Year Three, 2 <sup>nd</sup> Semester	
WMAN 100: Traditions of Hunting <sup>(GEF 5)</sup>	3	WMAN 150: Principles of Conservation Eco <sup>(GEF 7)</sup>	3
WMAN 300: Wildlife and Fisheries Techniques	4	ENGL 102: English Composition II <sup>(GEF 2)</sup>	3
WMAN 224: Vertebrate Natural History	3	AGEE 110 or FOR 240: Microcomputer App.	3
BIOL 101 & BIOL 103: General Biology <sup>(GEF 2)</sup>	4	Physical Science Elective <sup>(FS AOE option)</sup>	4
		The Arts and Creativity <sup>(GEF 6)</sup>	3
<b>TOTAL</b>	14	<b>TOTAL</b>	16
Year Four, 1 <sup>st</sup> Semester		Year Four, 2 <sup>nd</sup> Semester	
WMAN 445: Intro to Fisheries Management	3	WMAN 450: Advanced Wildlife & Fisheries Mgmt	4
GEOL 101 & GEOL 102: Planet Earth <sup>(FS AOE option &amp; GEF 8)</sup>	4	MATH 150: Applied Calculus <sup>(FS AOE option)</sup>	3
Upper-Division Restricted Elective	3	WMAN 313: Wildlife Ecosystem Ecology	4
WMAN 330: Conservation Genetics	3	AGRN 202 & AGRN 203: Principles of Soil Science	4
<b>TOTAL</b>	13	<b>TOTAL</b>	15
<b>WVU Cumulative Total</b>	61	<b>Overall Cumulative Total</b>	125

\*Collectively, the BIOL 1TC credits for Zoology and Field Biology I can be substituted for 4 hrs. of BIOL 102/104 General Biology required by WVU for the BSWFR degree.

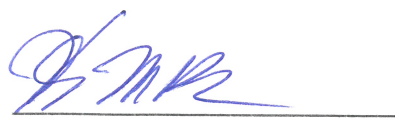
\*\*Hocking College students need to complete 2 or more hours of NRM 2600 Natural Resources Practicum & Seminar in order to fulfill the WMAN 491 Professional Field Experience Requirement for the BSWFR degree. Students that only complete 1 credit hour of NRM 2600 will need to enroll in WMAN 491 for Year Three, Summer Semester.

Students transferring to West Virginia University with an Associate of Arts or Associate of Science degree will have satisfied the General Education Foundation requirements at WVU. As this is an AAS, students will need to complete the General Education Foundation (GEF) courses in their time at WVU.

Students who have questions regarding this articulation agreement or the transferability of coursework may contact the WVU Office of the University Registrar. All other questions should be directed to the WVU Office of Admissions.

The above transfer articulation of credit between West Virginia University and Hocking College is approved by the Dean, or the Dean's designee, and effective the date of the signature.

Kimberly M. Barnes  
Print Name

  
Signature

2/7/2022  
Date

Kimberly Barnes Ph.D. Associate Dean for WVU's Davis College of Agriculture, Natural Resources and Design