



This graduation plan illustrates the type of curriculum a new student would take to complete a degree in four years. **It is not meant to serve as an official document.** Students should contact their academic adviser or the CNR Student Success Center if they need assistance developing a personalized plan of study. Refer to the University Catalog for a complete list of requirements:

<https://catalog.uwsp.edu/>.

Semester 1	Credits	Semester 2	Credits
English 101 (WC)	3	^Communication 101 (CT)	3
Chemistry 105: Fundamental Chemistry (NSC)	5	Chemistry 106: Fundamental Chemistry (NSC)	5
Nat. Res. 150: People, Res. & Biosphere (SS) (ER)	3	Nat. Res. 151: Ecological Basis for NRES Management (CT)	3
Wellness (WLN)	1-2	Math 111: Applied Calculus (QL)	4
*Historical Perspectives (HP) (USD)	3	Water 200: Preparation for a Career in Water	1
Natural Resources 1: CNR Freshman Orientation (Fa)	S/U		
<b>Total credits</b>	<b>15-16</b>	<b>Total credits</b>	<b>16</b>
Semester 3	Credits	Semester 4+	Credits
English 202 (WC)	3	Biology 130: Plant Biology (NSC)	5
Biology 160: Animal Biology (NSC)	5	Nat. Res. 251: Intro to Soil & Water Resources	4
Nat. Res. 250: Intro to Fisheries, Forestry and Wildlife	4	Biology 210: Principles of Genetics	3
Math 255: Elementary Statistics (QL)	4	*Arts (ART) (GA)	3
<b>Total Credits</b>	<b>16</b>	<b>Total credits</b>	<b>15</b>

+Formal admittance to CNR after completion of approximately 45 credits and a 2.00 GPA in major.

**Summer Term** - Field Techniques in Nat. Res.: Forestry 319, 320; NRES 405; Soils 359, 360; Water 380; Wildlife 340 (7 cr.) or NRES 475 (8 cr.) (Su)

Semester 5	Credits	Semester 6	Credits
Biology 374: Ichthyology (Fa)	4	Soil 479: Enviro. Fate of Organic Chem (Sp) or Chemistry 221: Survey of Organic Chemistry (Fa)	4
Physics 201: Applied Principles of Physics I	4	Water 353: Fish Population Dynamics	4
Philosophy 380: Environmental Ethics (HU)	3	Biology 381: Animal Physiology	4
Water 388: Aquatic Ecology	3	**Water 300+: Water Resources Elective (See catalog)	3
<b>Total credits</b>	<b>14</b>	<b>Total credits</b>	<b>15</b>

2.25 GPA in major required for graduation (and a 2.0 cumulative GPA)

**Apply for graduation one semester before you plan to graduate.**

Semester 7	Credits	Semester 8	Credits
Nat. Res 372: Resource Economics	3	Biology 375: Fisheries Ecology (Sp) or Water 384: Life History of Fishes	3
Water 488: Aquatic Insects (Fa)	3	**Water 300+: Water Resources Elective (See catalog)	3
Water 483: Fisheries Research (Fa)	3	Water 484: Fisheries Management (Sp) (Capstone)	3
**Water 300+: Water Resources Elective (See catalog)	3	**Water 300+: Water Resources Elective (See catalog)	3
<b>Total credits</b>	<b>12</b>	<b>Total credits</b>	<b>12</b>

(Fa) = offered fall semesters only (Sp) = offered spring semesters only (Su) = offered summer semesters only (Note: Class terms are subject to change.)

General Education Program (GEP) category abbreviations: Written Communication (WC), Critical Thinking (CT), Quantitative Literacy (QL), Wellness (WLN), Arts (ART), Humanities (HU), Social Sciences (SS), Natural Sciences (NSC), Environmental Responsibility (ER), U.S. Diveristy (USD), Global Awareness (GA).

\*Some courses may be able to satisfy two GEP requirements. Review course catalog for complete degree requirements.

\*\*No more than 6 credits of Water 381: Internship in Water may be used to fulfill the water electives requirement.

^Course needed for American Fisheries Society Professional Certification