

B.S. in Natural Resources

Fish & Wildlife Conservation Option | ECampus | 2025-2026

	Fall		Winter		Spring		Summer
First Year	CORE 100/300: Transitions NR 201: Managing NR for the Future MTH 112Z: Trigonometry (or higher) Core: Arts & Humanities General	2 3 4 3-4	NR 202: NR Probs & Solutions CH 121: Chemistry with Lab WR 121Z: English Composition Core: Diff/Power/Opp Foundations	3 5 4 3-4	ECON 201Z or AEC 250: Economics Climate Science Terrestrial Ecosystems Core: Arts & Humanities Global Deadline to Select an Option	4 3-4 3-4 3-4	
	Total Credits	12-13	Total Credits	15-16	Total Credits	13-16	
Second Year	BI 204: Biology I with Lab Plant Science Social & Ethical Issues Core: Communication, Media, Society	5 3-4 3 3-4	BI 205: Biology II with Lab FW 251: Principles of Fish & Wildlife Habitat Management 1 of 2 Land Science	5 3 3-4 3-4	BI 206: Biology III with Lab Fish & Wildlife Bio 1 of 3 Spatial Analysis Statistics	5 3 3-4 3-4	
	Total Credits	14-16	Total Credits	14-16	Total Credits	14-16	
Third Year	BI 370/FW 321: Ecology Fish & Wildlife Bio 2 of 3 Fish & Wildlife Policy and Law Core: Writing Elevation	3 3-4 3 3-4	Measurements Spatial Analysis Water Science Difference/Power/Oppression Advanced	3-4 3-4 3-4 3	Animal Science Ecology Habitat Management 2 of 2 WIC/NR Politics & Policy 1 of 2	3-4 3-4 3-4 3-4	
	Total Credits	12-14	Total Credits	12-15	Total Credits	12-16	
Fourth Year	FES 452/FW 370: Conservation FES 485: Consensus & Nat Resources Advanced Communication Fish & Wildlife Bio 1 of 3	3-4 3 3 3-4	Environmental Assessment & Planning Option Elective Wildland Fire Core: Seeking Solutions	3-4 3-4 3-4 3-4	NR 455: NR Decision Making Aquatic Ecosystems NR Politics & Policy 2 of 2 Electives as needed to reach 180 credits	4 3-1 3-4 ?	
	Total Credits	12-14	Total Credits	12-16	Total Credits	9-12	

Courses in italics fulfill Core Ed. This sample is intended for informational purposes only. Students should consult with their OSU academic advisor to create a personalized degree plan.