B.S. in Natural Resources

Forest Ecosystems Option | 2023-2024

	Fall		Winter		Spring		Summer
First Year	NR 201: Managing NR for the Future Chemistry with Lab *MTH 112Z: Trigonometry (or higher) *WR 121Z: English Composition	3 5 4 4	NR 202: NR Problems & Solutions *Speech Bacc Core *HHS 231: Lifetime Fitness *Physical Activity Bacc Core *Western Culture Bacc Core	3 3 2 1 3	*FES 240: Forest Biology SOIL 205 & FOR 206: Soil Science *AEC 250/ECON 201: Economics *Literature Arts Bacc Core **Deadline to Select an Option**	4 4 4 3	
	Total Credits	16	Total Credits	12	Total Credits	15	
Second Year	*BI 221: Principles of Biology: Cells Ethics & Philosophy *Climate Science *Writing II Bacc Core	4 3-4 3-4 3	*BI 222: Principles of Biology: Organisms Wildlife Management Spatial Analysis *Difference, Power, Discrim Bacc Core	4 3 3-4 3-4	BI 223: Principles of Biology: Populations FES 241: Dendrology Statistics Technical Elective for option	4 3 3 4	
	Total Credits	13-15	Total Credits	13-15	Total Credits	14	
Third Year	FES 341: Forest Ecology FOR 441: Silviculture Principles Measurements Environmental Assessment & Planning	3 4 4-5 3-4	BI 370: Ecology FOR 413: Forest Pathology Fisheries & Marine Sciences Ecology Breadth 1 of 2	3 3 3-4 3-4	Political Issues Range Animal Identification *Cultural Diversity Bacc Core	3-4 3-4 2-4 3-4	
	Total Credits	14-16	Total Credits	12-14	Total Credits	11-15	
Fourth Year	*FES 485: Consensus & Nat Resources FOR 436: Wildland Fire Sci & Mgmt Land & Water Advanced Communication	3 4 3-4 3-4	FES 440: Wildland Fire Ecology FES 452: Biodiv Cons of Mgd Forests *Natural Resources Policy/WIC Ecology Breadth 2 of 2	3 3 3-4 3-4	NR 455: NR Decision Making FES 412: Forest Entomology Social Issues *Contemporary Global Issues Bacc Core Free electives to reach 180 minimum	4 3 3-4 3-4 ?	
	Total Credits	13-15	Total Credits	12-14	Total Credits	13-15+	

*This is a sample schedule intended for informational purposes only. Students should consult with their OSU academic advisor to create a personalized degree plan. *Bacc Core*