

B.S. in Forestry

Forest Management Option | 2025-2026

	Fall		Winter		Spring		Opportunities
First Year	CORE 100: Transitions FOR 111: Intro to Forestry MTH 111Z: College Algebra WR 121Z: English Composition I	2 3 4 4	CH 121: General Chemistry FOR 112: Computing Applications MTH 112Z: Elementary Functions Core: Arts & Humanities General	5 3 4 3-4	COMM 111Z/114/218Z: Comm ECON 201Z/AEC 250: Economics MTH 241: Calc for Mgmt. & Social Sci. Core: Diff/Power/Opp. Foundations	3-4 4 4 3-4	Work Experience, Volunteer, or internship
	Total Credits	13	Total Credits	15-16	Total Credits	14-16	
Second Year	FE 208: Forest Surveying PH 201: General Physics with lab TRAL 251: Rec Resource Mgmt Free elective	4 5 4 3-4	FE 257: GIS WR 227Z: Technical Writing Core: Arts & Humanities Global Free Elective	3 4 3-4 4	FES 240: Forest Biology FES 241: Dendrology SOIL 205: Soil Science FOR/SOIL 206: Soil Science Lab ST 243Z: Principles of Statistics	4 3 3 1 4	Work Experience, Volunteer, or internship September – Forestry Field School
	Total Credits	16-17	Total Credits	14-15	Total Credits	15	
Third Year	FE 370: Harvesting Operations FE 434: Forest Watershed Mgmt. FOR 312: Forestry Field School FOR 321: Forest Mensuration	4 4 2 5	FES 341: Forest Ecology FES 452: Biodiversity Conservation FOR 322: Forest Models FOR 329: Forest Resource Economics I Core: Seeking Solutions	3 3 3 4 3-4	FOR 332: Forest Res Economics II FOR 442: Silviculture Reforestation FOR 443: Silvicultural Practices Core: Diff/Power/Opp. Advanced Free elective, if needed	2 4 4 3 2	Work Experience, Volunteer, or internship
	Total Credits	15	Total Credits	16-17	Total Credits	15	
Fourth Year	FE 444: For Remote Sensing & Photo FOR 457: Tech. for. Res. Analysis FOR 463: Forest Policy & Regulation Restricted Elective	4 4 3 3	FOR 008: Beyond OSU - Engage FOR 413: Forest Pathology FOR 459: Forest Mgmt. Plan & Design I Restricted Elective Restricted Elective	0 3 4 3 3	FES 412: Forest Entomology FOR 469: Forest Mgmt. Plan & Design II Restricted Elective Restricted Elective	3 4 3 3	
	Total Credits	14	Total Credits	13	Total Credits	13	

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