

**SAMPLE PLAN**

	<b>Fall</b>		<b>Winter</b>		<b>Spring</b>		
<b>First Year</b>	WR 121: English Composition MTH 111: College Algebra CHEM 121: General Chemistry NR 201: Managing Natural Resources	4 4 5 3	Bacc Core: Speech NR 202: NR Problems & Solutions Bacc Core: Western Culture ST 201: Statistics	3 3 4 4	ATS 201: Climate Science WR 327: Technical Writing MTH 245 or MTH 112 HHS 231: Lifetime Fitness PAC 199: Activity Course	4 3 4 2 1	
	Total Credits	16	Total Credits	14	Total Credits	14	
	First Year: Co-Curricular and Academic Opportunities		<ul style="list-style-type: none"> <li><input type="checkbox"/> Join student club.</li> <li><input type="checkbox"/> Participate in FY campus read and FY experiences</li> <li><input type="checkbox"/> Check out resources for student wellness, time management and study skills</li> <li><input type="checkbox"/> Participate in Cascades Adventures trip(s)</li> </ul>				
	<b>Fall</b>		<b>Winter</b>		<b>Spring</b>		
<b>Second Year</b>	BI 221: Principles of Biology SOIL 205/206: Soil Science FW 251: Fish & Wildlife Conservation RNG 355: Desert Watershed (EOY)	4 4 3 4	BI 222: Principles of Bio II. FW 323: Pacific Salmon FW 350 or FES 365 FW 312 or FW 318 Bacc Core Cultural Diversity	4 3 3 2 3	BI 223: Principles of Bio III. FW 255: Field Sampling F&W Z 349: Biodiversity GEO 309: Environ. Justice Elective	4 3 3 3 3	
	Total Credits	15	Total Credits	15	Total Credits	16	
	Second Year: Co-Curricular and Academic Opportunities		<ul style="list-style-type: none"> <li><input type="checkbox"/> Connect with Career Development Center to start on resume and explore internship options.</li> <li><input type="checkbox"/> Attend campus events (at least 1 per term)</li> <li><input type="checkbox"/> Research study abroad opportunities and integrate into academic plan</li> <li><input type="checkbox"/> Pursue leadership position within student club</li> </ul>				

	Fall		Winter		Spring		
<b>Third Year</b>	GEOG 340: Intro to Water Policy RNG 455: Riparian Ecohyd. (EOY) FES 341: Forest Ecology ECON 201: Microeconomics	3 4 3 4	BI 370: Ecology GEOG 360: GISCIENCE I RNG 341: Rangeland Ecology I ENSC 479: Environmental Case Studies Bacc Core: Lit and Arts	3 4 3 3 3	FES 485: Consensus and NR FW 311 or FW 317 FW 320 or FW 481 PS 475: Environmental Politics SOIL 366: Wildland Soils	3 3 3-4 4 3	
	Total Credits	14	Total Credits	16	Total Credits	16-17	
	<b>Co-Curricular and Academic Opportunities Third Year</b>		<input type="checkbox"/> Continue to work with Career Development Center on application development for internships <input type="checkbox"/> Explore research opportunities with Faculty <input type="checkbox"/> Research graduate programs and admissions requirements				
	Fall		Winter		Spring		
<b>Fourth Year</b>	FES 342: Forest Types of the NW SUS 350: Sustainable Communities RNG 353: Wildland Plant ID Elective	3 4 4 3	FW 370: Conservation Genetics NR 455: NR Decision Making (Capstone) Elective FW 350 or FES 365	4 4 4 3	FES 445: Ecological Restoration FW 311 OR FW 317 FW 320 or FW 481 Elective	4 3 3-4 4	
	Total Credits	14	Total Credits	15	Total Credits	14-15	
	<b>Co-Curricular and Academic Opportunities Fourth Year</b>		<input type="checkbox"/> Begin post grad job search, develop resume, continue connecting with Career Development Center <input type="checkbox"/> Apply to Master's program (if applicable) <input type="checkbox"/> Plan for Commencement Ceremony and celebrations in June!				

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