



University of Montana - Four-Year Academic Plan 2019-2020
W.A. Franke College of Forestry & Conservation
Ecosystem Science & Restoration - Terrestrial Concentration

This is an example of a four year graduation plan for a degree in Ecosystem Science & Restoration, Terrestrial.

This is a sample academic plan. Students should meet with an academic advisor prior to registration to formulate their own plan.

Year 1	Year 2	Year 3	Year 4
Fall	Fall	Fall	Fall
BIOB 160N - Principles of Living Systems 3	BIOB 260 - Cell & Molecular Biology 4	BIOE 370 - General Ecology 3	NRSM 389E - Ethics Forestry & Conservation <u>OR</u> 3
BIOB 161N - Principles of Living Systems Lab 1	NRSM 265 - Elements of Ecol. Restoration 4	NRSM 385 - Watershed Hydrology 3	NRSM 349E - Climate Change Ethics
CHMY 121N - General Chemistry 4	Stats 216 - Into to Statistics <u>OR</u> 4	ESR Terrestrial Elective 3	NRSM 495 - Restoration Practicum <u>OR</u> 3
WRIT 101 - College Writing 3	FORS 201 - Forest Biometrics <u>OR</u> 4	ESR Social Science Elective 3	NRSM 498 - Internship <u>OR</u>
NRSM 121S - Nature of Montana <u>OR</u> 3	WILD 240 - Into to Biostats 3	Elective or General Education Course 3	NRSM 499 - Senior Thesis
NRSM 170 - International Enviro. Change Elective or General Education Course 1	Elective or General Education Course 3		BIOE 448 - Terrestrial Plant Ecology <u>OR</u> 3
			FORS 330 - Forest Ecology <u>OR</u>
			NRSM 462 - Range Ecology
			Elective or General Education Course 3
			Elective or General Education Course 3
Credits 15	Credits 15	Credits 15	Credit 15
Spring	Spring	Spring	Spring
CHMY 123N - Into to Organic & Biochemistry 4	BIOB 272 - Genetics & Evolution 4	NRSM 344 - Ecosystem Science & Rest Capstone 5	NRSM 422 - Nat Resource Policy & Admin 3
COMX 111A - Speaking <u>OR</u> THTR - 120A Acting 3	NRSM 210N - Soils Water Climate 3	BIOO 335 - Rocky Mountain Flora 3	NRSM 465 - Restoration Ecology <u>OR</u> 3
BIOO 105N - Into to Botany 3	Elective or General Education Course 3	ESR Terrestrial Elective 3	BIOE 447 - Ecosystem Ecology 3
M 162 - Applied Calculus 4	Elective or General Education Course 3	Elective or General Education Course 3	NRSM 494 - ESR Seminar 1
Elective or General Education Course 1	Elective or General Education Course 3	Elective or General Education Course 1	ESR Terrestrial Elective 3
			Elective or General Education Course 1
Credits 15	Credits 16	Credits 15	Credits 14
Summer	Summer	Summer	Summer
Credits 0	Credits 0	Credits 0	Credits 0
Total Credits 30	Total Credits 61	Total Credits 91	Total Credits 120

Notes:

See catalog or FCFC Student Services Office for more details.