MONTAN	Δ	W.A. Franke Col		orestry & Conservation			
		Environmental S		and Sustanability (BS)			
		Ecosystem Science	and Re	storation Concentration			
				a degree in Environmental Science & Sustanability			
	T	This is a sample academic plan. Students should meet	with an acac		own pla		
/ear 1	Year 2			Year 3		Year 4	
Fall		Fall		Fall		Fall	
WRIT 101 - College Writing	3	BIOB 260 Cell & Molecular Biology	4	BIOE 370 General Ecolgoy	3	NRSM 495 Restoration Practicum <u>OR</u>	3
BIOB 160N Principles of Living Systems	3	NRSM 265 Elements of Ecol. Restoration	3	NRSM 385 Watershed Hydrology	3	NRSM 498 Internship <u>OR</u>	
BIOB 161N Principles of Living Systems Lab	1	Stats 216 Into to Statistics OR		NRSM 349E Cliamte Ethics OR	3	NRSM 499 Senior Thesis	
NRSM 121S - Nature of Montana	3	FORS 201 Forest Biometrics OR	3	NRSM 389E Ethics & Sustanability		ESR Natual Science Elective - see advisor	3
NRSM 110 Seminare in ESS	1	WILD 240 Into to Biostats	3	Social Science Elective - see advisor	3	Elective or General Education Course	3
CHEM 121N - Into to Chemistry	4			Elective or General Education Course	3	Elective or General Education Course	3
		Elective or General Education Course	3			Elective or General Education Course	3
Credits	15	Credits	16	Credits	15	Credit	15
Spring		Spring		Spring		Spring	
CHMY 123N Into to Organic & Biochemistry	4	GPHY 111N /112N - Physical Geography & Lab NRSM 211N/212N Soils Water & Lab	OR 3	NRSM 344 Ecosystem Science & Rest Capstone	5	NRSM 422 Nat Resource Policy & Admin	3
BIOO 105N Into to Botany OR	3-4	BIOB 272 Genetics & Evolution	4	BIOE 428 Freshwater Ecology OR	5-3	Elective or General Education Course	3
GEO 101N & 102N Into to Phyical Geology & Lab OR		FCFC course - see Professional Advisor	3	BIOO 335 Rocky MT Flora		Elective or General Education Course	3
GEO 103N & 104N Into to Environmental Geology & Lab		Elective or General Education Course	3	NRSM 465 Restoration Ecology OR	3	NRSM 494 ESR Semianr	1
M 162 Applied Calculus	4	Elective or General Education Course	3	BIOE 447 Ecosystem Ecology		Elective or General Education Course	3
COMX 111A Speaking OR THTR 120A Acting	3					Elective or General Education Course	2
Credits	15	Credits	16	Credits	13	Credits	15
Summer		Summer		Summer		Summer	
	1						
0		0		Over diffe		One dite	
Credits	0	Credits	0	Credits	0	Credits	0
Fotal Credits	30	Total Credits	62	Total Credits	90	Total Credits	120
Notes:							
FCFC courses are courses that are offered by faculty i	n the C	College					
See catalog or FCFC Student Services Office for more					 		

ElevateU Career Readiness Plan

GRADUATE CAREER-READY BY GETTING INVOLVED IN THE BELOW ACTIVITIES WHILE AT UM.

Discover how your strengths, values, and interests relate to career and education pathways.

- Take the <u>Strong Interest Inventory</u> or other <u>career assessments</u> to see what careers may be a good fit for you.*
- Download the <u>Handshake</u> app and <u>activate your account</u> to explore jobs*
- Attend "careers and opportunities" fairs and join a First Time at the Fair tour*
- Join student groups that align with your interests*
- Explore career options at <u>What Can I Do With</u> <u>This Major?</u> (click on "Major Exploration")*
- Learn about specific occupations on O*Net Online
- Schedule an appointment for Career
- Planning and Major Exploration

EXPLOREPathways for you

ELEVATE

to Your Career

- Meet employers at career fairs and events*
- Develop a stellar <u>resume</u> and cover letter*
- Practice interview skills
- Learn how to <u>negotiate</u> your salary and benefits package
- Fine-tune your <u>LinkedIn</u> profile
- Apply for jobs, graduate/professional school, or national service
- Schedule an appointment for Resume, Cover letter, Interview Prep, Personal Statement, LinkedIn, Graduate School Planning

Refine your personal brand and develop stand-out application materials to achieve your goals

Participate in experiential (hands-on) learning to refine your interests and goals.

- Seek and apply for internships or part-time jobs on Handshake*
- Participate in Volunteer Programs*
- Consider studying abroad or at another US university for a semester or year*
- Consider an internship abroad*
- Conduct undergraduate research at UM*
 - Secure a paid micro-internship
 - Participate in the <u>Griz Career Skills Program</u>
 - <u>Schedule an appointment</u> for Internship Search, International Internship Search, National Student Exchange, Job Search Strategies, and Handshake How-To

EXPERIENCE

and Grow

EMBRACE

Your Goals

- Strengthen relationships with faculty and supervisors who can guide and recommend you*
- Connect with alumni in fields or companies of interest through the Griz Career Network
- Expand your network to gain insights and support through <u>LinkedIn</u>
- Conduct career conversations with professionals in fields of interest
- Gain industry and company-specific skills through free Forage job simulations
- <u>Schedule an appointment</u> to discuss Networking Strategies, LinkedIn, Graduate School Planning

Develop skills and network to help you pursue your goals

YOUR CAREER SUPPORT OFFICES AT UM

Experiential Learning & Career Success (ELCS) is for all UM students!

Students in the following Schools and Colleges have additional access to the following career services:

- College of Business Career Development Center
- Career Trailhead professional readiness program
- College of Humanities and Sciences Career Planning Center
- Davidson Honors College Career Development Program
- School of Law Career Development Office
- Missoula College Career Services

