



Sample Progression Plans are for planning purposes only; see the catalog for official details.

Year 1 - Fall		
CHM 151	General Chemistry I	4
CHM 151L	General Chemistry I Lab	1
Choose one of the options below:		
Option: A		
MAT 125	Precalculus Mathematics	4
Option: B		
MAT 136	Calculus I	4
LIBST COURSE	Liberal Studies Course	3
LIBST COURSE	Liberal Studies Course	3
NAU 100	Transition To College	1

Year 1 - Spring		
CHM 152	General Chemistry II	3
CHM 152L	General Chemistry II Lab	1
BIO 181	Unity Of Life I: Cell Life	3
BIO 181L	Unity Of Life I Lab	1
FOR 230	Multicultl Prspcts Nat Res Mgt	3
ENG 105	Critical Read/Writing In Univ	4

Year 2 - Fall		
ENV 230	Fndtns Env Sci: Humans & Env	4
BIO 182	Unity/Life II: Multicellular	3
BIO 182L	Bio 182 Lab	1
Choose one of the options below:		
Option: A		
STA 270	Applied Statistics	3
Option: B		
STA 275	Statistical Analysis	3
DIV ELECTIVE	Diversity Elective	3

Year 2 - Spring		
ENV 326	Essential Ecology	3
ENV 326L	Essential Ecology Lab	1
GSP 302	Environmental Planning	3
GSP 239	Intro To Geographic Info Sys	4
ECO 284	Principles Of Economics: Micro	3
Meet with your advisor to discuss internship or research options		

Year 3 - Fall		
ENV 360	Atmosphere & Hydrosphere	4
POS 359	Environmental Policy	3
FOR 430	Leadership And The Environment	3
MAJOR ELECTIVE	Major Elective	3
Choose one of the options below:		
Option: A		
ENV 408	Field Work Experience	3
Option: B		
ENV 485	Undergraduate Research	3

Year 3 - Spring		
ENV 385W	Energy, Resources And Policy	4
FOR 381	Forest Ecosystem Management	3
MAJOR ELECTIVE	Major Elective	3
MAJOR ELECTIVE	Major Elective	3
MAJOR ELECTIVE	Major Elective	3

Year 4 - Fall		
ENV 440	Conservation Biology	3
MAJOR ELECTIVE	Major Elective	3
MAJOR ELECTIVE	Major Elective	3
LIBST COURSE	Liberal Studies Course	3
LIBST COURSE	Liberal Studies Course	3
Submit graduation application this term.		

Year 4 - Spring		
ENV 490C	Senior Sem In Env Sci & Std	3
MAJOR ELECTIVE	Major Elective	3
MAJOR ELECTIVE	Major Elective	3
MAJOR ELECTIVE	Major Elective	3
GE COURSE	General Elective Course	2

University Requirements Specified by Major	
Foundation Requirements:English (FNRQ:ENG)	ENG 105 (4)
Foundation Requirements:Math (FNRQ:MAT)	MAT 125 (4), MAT 136 (4)
Social and Political Worlds (SPW)	FOR 230 (3), ECO 284 (3)
Science/Applied Science (SAS/LAB)	CHM 151 (4), CHM 151L (1), CHM 152 (3)
Liberal Studies Elective	BIO 181 (3)

