

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

Year 1 - Fall	
ENV 115 Climate Change	3
MAT 125 or MAT 136	4
ENV 181 Environmental Sustainability	3
ENV 120 Perspectives In Environmental Science	1
Foundation English	4

Year 1 - Spring	
CHM 151 General Chemistry I	4
CHM 151L General Chemistry I Lab	1
ENV 171 Foundations Of Environmental Science: Humans And The Environment	4
BIO 181 Unity Of Life I: Life Of The Cell	3
BIO 181L Unity Of Life I Laboratory	1
STA 270 or STA 275	3

Year 2 - Fall	
ENV 326 Essential Ecology	3
ENV 326L Essential Ecology Lab	1
BIO 182 Unity Of Life II: Lives Of Multicellular Organisms	3
BIO 182L Unity Of Life II Laboratory	1
CHM 152 General Chemistry II	3
CHM 152L General Chemistry II Lab	1
FOR 230 Multicultural Perspectives Of Natural Resource Management	3

Year 2 - Spring	
GSP 239 Introduction To Geographic Information Systems	4
ECO 284 Principles Of Economics: Micro	3
ENV 360 Physical And Chemical Processes In The Atmosphere And Hydrosphere	4
POS 359 Environmental Policy	3
General Elective Course	2
Discuss internship or research options with your advisor.	

Year 3 - Fall	
ENV 385W Energy, Resources And Policy	4
ENV 408 or ENV 485	3
Environmental Sciences major elective	3
Liberal Studies and/or Diversity	3
General Elective Course	1

Year 3 - Spring	
Environmental Management emphasis elective	3
Environmental Management emphasis elective	3
Liberal Studies and/or Diversity	3
Liberal Studies and/or Diversity	3
Liberal Studies and/or Diversity	3

Year 4 - Fall	
ENV 440 Conservation Biology	3
Environmental Management emphasis upper division ENV elective	3
FOR 360, FOR 445, or PRM 346W	3
General Elective Course	3
General Elective Course	3

Year 4 - Spring	
ENV 490C Senior Seminar In Environmental Sciences And Environmental And Sustainability Studies	3
Environmental Management emphasis elective	3
General Elective Course	3
General Elective Course	2
General Elective Course	3