

College of the Environment, Forestry, and Natural Sciences

Forestry Bachelor of Science in Forestry

2021-2022 Undergraduate Catalog

Progression Plan-Classic

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

Year 1 - Fall	
FOR 101 Forestry Introduction	3
MAT 125 Precalculus Mathematics	4
BIO 181 Unity Of Life I: Life Of The Cell	3
BIO 181L Unity Of Life I Laboratory	1
Foundation English	4

Year 1 - Spring	
FOR 218 Professional Development	1
CST 111 Fundamentals Of Public Speaking	3
BIO 182 Unity Of Life II: Lives Of Multicellular Organisms	3
BIO 182L Unity Of Life II Laboratory	1
STA 270 Applied Statistics	3
Liberal Studies and/or Diversity	3

Year 2 - Fall	
FOR 211 Forest Measurements	3
FOR 220 Forest And Range Plants	3
FOR 251 Introduction To Wildland Fire	3
CHM 130 or CHM 151	4
CHM 130L or CHM 151L	1
Liberal Studies and/or Diversity	3
Liberal Studies and/of Diversity	3

Year 2 - Spring		
FOR 213 Ecology And Management Of Forest Soils	3	
FOR 215 Writing In Forestry	2	
FOR 225 GIS Tools In Forestry	2	
ECO 280 Introduction To Economics	3	
Certificate Course	3	
Liberal Studies and/or Diversity	3	
Apply to professional forestry program.		

Year 3 - Fall	Year 3 - Fall	
FOR 313 Forest Ecology I	4	
FOR 315 Silviculture I	3	
FOR 320 Forest Biometrics	3	
FOR 321 Forest Watershed Management	2	
Liberal Studies and/or Diversity	3	

Year 3 - Spring	
FOR 330 Forest Recreation Management	3
FOR 333 Spatial Technologies In Forestry	3
FOR 345 Forest Wildlife Habitat and Range Management	3
FOR 360W Natural Resources Policy	3
Certificate Course	3

Year 4 - Fall	
FOR 319 Forest Operations	2
FOR 426 Forest Resource Economics	3
FOR 428 Forest Products	3
Certificate Course	3
Certificate Course	3

Year 4 - Spring	
FOR 422 Forest Planning	3
FOR 454 Forest Health	3
FOR 460 Human Dimensions Of Forestry	3
FOR 480C Forestry Capstone	3
Certificate Course	3