

SCHREINER UNIVERSITY

Bachelor of Science in Agriculture and Natural Resource Management

Sample Four Year Plan beginning Fall 2026

This curriculum guide intended for use in coordination with corresponding degree plan and course rotation.

Minimum 120 Credit Hours

Fall Semester 1

BIOL 1301 Concepts of Biological Science	3
BSAD 1301 Intro to Business	3
CHEM 1301/1101 General Chemistry I	4
IDST 1301 Freshman Studies	3
Communication core course	3
<i>Credits</i>	16

Spring Semester 1

ANRM 2301 Fund. of Natural Resource Mgmt	3
ANRM 2302/2102 General Animal Science	4
BIOL 1302 Organismal Biology	3
Global Perspective core course	3
Elective course	3
<i>Credits</i>	16

Fall Semester 2

ANRM 3305/3105 Livestock Management	4
BIOL 2305/2105 Genetics	4
MATH 2330 Applied Statistics	3
Communications core course	3
<i>Credits</i>	14

Spring Semester 2

ANRM 3301 Soil Science	3
Engagement core course	3
Personal & Social Responsibility core course	3
Elective course	3
Elective course	3
<i>Credits</i>	15

Fall Semester 3

ANRM 3302 Rangeland Ecology	3
ANRM 3303 Applied Plant Biology	3
ANRM 3401 Wildlife Management I	4
Elective course	3
<i>Credits</i>	13

Spring Semester 3

ANRM 3304 Watershed Management	3
ANRM 4301 GIS for Resource Management	3
ANRM 3402 Wildlife Management II	4
Engagement core course	3
Aesthetic Appreciation core course	3
<i>Credits</i>	16

Fall Semester 4

ANRM 3306 Sustainable Animal Production	3
ANRM 4303 Wildlife Laws & Administration	3
ANRM 4305 Farm and Ranch Management	3
BIOL 2350 Writing and Research	3
Elective course	3
<i>Credits</i>	15

Spring Semester 4

ANRM 4304 Ecosystem & Wildlife Restoration	3
ANRM 4399 Senior Capstone	3
Global Perspective core course	3
Elective course	3
Elective course	3
<i>Credits</i>	15