

SUGGESTED FOUR-YEAR SCHEDULE: 2019-20

B.S. in Wildlife & Conservation Science



COLLEGE OF
**Science and
Engineering**
A&M-COMMERCE

First Year Fall Semester

*ENG 1301, College Reading & Writing	3
*MATH 1314, College Algebra	3
AG 1131, Intro to Agriculture	1
BSC 1411, Botany or BSC 1406, Introductory Biology I	4
BSC 335, Wildlife Management I	3
Total Hours	14

First Year Spring Semester

*ENG 1302, Written Argument/Research	3
*MATH 2312, Pre-Calculus	3
*Component Area	3
BSC 1413 & 1413L, Zoology or BSC 1407, Introductory Biology II	4
BSC 336, Wildlife Management II	3
Total Hours	16

Second Year Fall Semester

*HIST 1301, US History to 1877	3
*Social & Behavioral Sciences	3
*CHEM 1305, Survey of General Chemistry	3
CHEM 1105, Survey of Gen Chem Lab	1
BSC 301, Biological Literature	3
BSC 314, Comparative Vertebrate Physiology	3
Total Hours	16

Second Year Spring Semester

*HIST 1302, US History from 1865	3
*Creative Arts	3
*CHEM 1307, Survey of Organic & Biochemistry	3
CHEM 1107, Survey of Organic & Biochem Lab	1
BSC 315, Ecological Genetics	3
PLS 309, Soil Science	3
Total Hours	16

Third Year Fall Semester

*PSCI 2305, US Government & Politics	3
BSC 307, Ecology	3
BSC 337, Field Methods in Wildlife [Summer I Only]	4
BSC 338, Wildlife Management Techniques [Odd]	3
Advanced Elective [See Catalog]	3
Total Hours	16

Third Year Spring Semester

*PSCI 2306, TX Government & Politics	3
BSC 404, Vertebrate Biology	3
Advanced Elective [See Catalog]	4
Advanced Elective [See Catalog]	3
Advanced Elective [See Catalog]	3
Total Hours	16

Fourth Year Fall Semester

*Language, Philosophy, & Culture	3
BSC 405, Wildlife Internship	1
Advanced Elective [See Catalog]	4
Advanced Elective [See Catalog]	3
Advanced Elective [See Catalog]	3
Total Hours	14

Fourth Year Spring Semester

BSC 316, Becoming a Wildlife Professional	3
Advanced Elective [See Catalog]	3
Advanced Elective [See Catalog]	3
Advanced Elective [See Catalog]	3
Total Hours	12

Degree Total 120

* This course should be used to satisfy the Core Curriculum Requirements

This Program will be jointly administered by both the Department of Biological & Environmental Science and the College of Agricultural Sciences & Natural Resources

The suggested plan shown is subject to change. Please check the current Undergraduate Catalog (catalog.tamuc.edu) for required courses in your program.