

FINISH IN FOUR

College: Ferguson College of Agriculture **Degree/Major:** BSAG/NREM **Option:** FAEC **Year:** 2026-27 **Hours:** 125
Proposed* Four-Year Plan

***This plan is just one example of how a student may complete degree requirements in four years.**

Year One					
Fall Semester			Spring Semester		
ENGL	1113	Freshman Composition I or ENGL 1313	ENGL	1213	Freshman Composition II or ENGL 1413
UNIV	1111	First Year Seminar	AGEC	1113	Intro to Ag Economics
BIOL	1113	Introductory Biology (N)	BIOL	1604	Animal Biology
BIOL	1111	Introductory Biology Lab (LN)	MATH	1513	College Algebra
NREM	1012	Intro to Natural Resources		3 hrs	Humanities & Diversity Course (HD) or Humanities & Global Course (HG)
HIST	1103	American History or HIST 1483 or 1493			
POLS	1113	American Government			
Total: 16 credit hours			Total: 16 credit hours		

Year Two					
Fall Semester			Spring Semester		
CHEM	1314	Chemistry I or CHEM 1215	AGCM	3203 or	Oral Communications in ASNR SPCH 2713 or 3733
GEOL	1114	Physical Geology or PHYS 1014	CHEM	1515	Chemistry II or CHEM 1225
PBIO	1404	Plant Biology	NREM	2083	Geospatial Tech for Natural Resources
STAT	2013	Elementary Statistics	STAT	3013	Intermediate Stat Analysis or 4013
				3 hrs	Humanities & Diversity Course (HD) or Humanities & Global Course (HG)
Total: 15 credit hours			Total: 17 credit hours		

Year Three					
Fall Semester			Spring Semester		
NREM	3013	Applied Ecology and Conservation	AGCM	3103 or	Written Communications in ASNR BCOM 3113 or ENGL 3323
NREM	3012	Applied Ecology and Conservation Lab	NREM	4414	Fisheries Management
NREM	3503	Principles of Wildlife Ecology and Mgmt	NREM	4453	Aquaculture
NREM	4452	Pond Management		2 hrs	Course Designated (N)
BIOL	4434	Limnology (even years)		4 hrs	Gen Ed (Q, H, N S, D, G, or F)
Total: 14 credit hours			Total: 16 credit hours		

Year Four					
Fall Semester			Spring Semester		
BIOL	4413	Biology of Fishes	ANSI	3423 or	Animal Genetics BIOL 3023 or PLNT 3554
	3h	Gen ed G or free electives	ENTO	4484	Aquatic Entomology
NREM	4043	Natural Resource Admin and Policy	NREM	3523	Fish and Wildlife Population Biology
NREM	4424	Fisheries Techniques	NREM	4001	Issues In Global Change
NREM	4443	Watershed Hydrology and Water Quality		4 hrs	Related Courses (2h from each of 2 groups)
Total: 16 credit hours			Total: 15 credit hours		

Students are responsible for completing requirements in the official degree sheet for each major as listed in the University Catalog for 2026-2027.