

FINISH IN FOUR

College: Ferguson College of Agriculture Degree/Major: BSAG/AGEC Year: 2026-27 Hours: 120

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	ENGL	1213	Freshman Composition II
UNIV	1111	First Year Seminar	AGEC	1113	Intro to Ag Economics
AGEC	1101	AGEC and AGBU Experience	HIST	1103	Survey of American History
POLS	1113	American Government	MATH	2144	Calculus I
MATH	1813	Preparation for Calculus (Q) ¹ [or other Gen Ed]		3 hrs	Humanities Course (H)
	3 hrs	Ferguson College Core Requirements			
Total: 14 credit hours			Total: 16 credit hours		

Year Two					
Fall Semester			Spring Semester		
ACCT	2003	Survey of Accounting	ECON	2203	Intro to Macroeconomics
AGCM	3203	Oral Comm in ASNR or SPCH 2713	MATH	2153	Calculus II
	3 hrs	General Education Course (Q,H,N,S,D,G,or F)		3 hrs	Natural Science Course (N)
	3 hrs	Diversity & Humanities Course (DH) ²		3 hrs	Ferguson College Core Requirements
	4 hrs	Natural Science with Lab (LN)		3 hrs	Global Cultural Competency Course (G) ³
Total: 16 credit hours			Total: 15 credit hours		

Year Three					
Fall Semester			Spring Semester		
AGEC	3101	Professional Career Development	AGEC	3333	Ag Marketing and Price Analysis
AGEC	3213	Quantitative Methods in Ag Econ	AGEC	3603	Agricultural Finance
	3 hrs	Upper-Division AGECE	ACCT or FIN	3004 or 3113	Foundational Accounting Skills or Finance ⁴
AGEC	3423	Farm and Agribusiness Management	AGCM	3103	Written Communications in ASNR
AGEC	3713	Agricultural Law	ECON	3113	Intermediate Microeconomics
STAT	4013	Statistical Methods I			
Total: 16 credit hours			Total: 16 credit hours		

Year Four					
Fall Semester			Spring Semester		
AGEC	4—3	4000-Level AGECE [excluding 4990]	AGEC	4—3	4000-Level AGECE [excluding 4990]
AGEC	4—3	4000-Level AGECE [excluding 4990]	AGEC	4—3	4000-Level AGECE [excluding 4990]
ECON	3123	Intermediate Macroeconomics	STAT	4043	Applied Regression Analysis [or ECON 4223]
MATH	3013	Linear Algebra		3 hrs	Elective Courses
	3 hrs	Elective Courses			
Total: 15 credit hours			Total: 12 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.

¹ MATH 1813 is a prerequisite for MATH 2144 and STAT 4013. Applicable as an additional General Education requirement (Q) course. Can be alleviated with a math placement score that offers direct enrollment into MATH 2144 and STAT 4013.

² Numerous humanities courses available in combination with Diversity (D) or Global Cultural Competency (G) General Education requirement.

³ If Global Cultural Competency (G) is completed with Humanities elsewhere, Diversity (D) course should be selected here. Possible (D) or (G) course combinations exist with other courses, which would allow for a different General Education course here (Q, H, N, S, D, G, or F).

⁴ FIN 3113 is not allowed with the Agricultural Real Estate Appraisal (AREA) minor.