

UF ANIMAL SCIENCES EQUINE SPECIALIZATION

State or Community College Pre-requisite Tracker

Pre-requisite Courses Required for Transfer Admission				
UF Course Number	Course Title	Course Credit	Semester/Year Completed	Grade Earned
BSC 2010	General Biology 1	3		
BSC 2010L	General Biology 1 Lab	1		
BSC 2011	General Biology 2	3		
BSC 2011L	General Biology 2 Lab	1		
CHM 2045	General Chemistry 1	3		
CHM 2045L	General Chemistry 1 Lab	1		
ECO 2013	Macroeconomics	3		
MAC 1147 or MAC 1140 & MAC 1114	Pre-Calculus Pre-calculus Algebra & Trigonometry	4 or 3 2		
STA 2023	Introduction to Statistics 1	3		
*Minimum 2.0 GPA in Pre-requisite Courses Required for Transfer Admission GPA is Calculated using UF's Grade Point System – All Attempts at a Course Count				

Suggested Courses Prior to Transfer Admission				
UF Course Number	Course Title	Course Credit	Semester/Year Completed	Grade Earned
ENC 1101	English Composition 1	3		
ENC 1102	English Composition 2	3		
ENC 2210	Technical Writing	3		
SPC 2608	Public Speaking	3		
MCB 2000	Introduction to Microbiology	3		
MCB 2000L	Introduction to Microbiology Lab	1		
ANS 3006	Introduction to Animal Sciences	3		

*PLEASE NOTE:

- This guide is intended to only serve as an eight-semester guide for incoming transfer students. Students still need to meet with their academic advisor at their state or community college to determine their individual academic plan prior to transfer admission.
- Remedial math and science courses not listed in the eight-semester plan may need to be taken before taking General Chemistry 1 and/or Calculus, which could impact a student's individual academic plan.
- Although not required for transfer students, students may opt to take courses during summer terms to complete their degree requirements within the recommended time frame of four years.
- Students enrolled at a state or community college may opt to take ANS 3006 online through the UF Department of Animal Sciences as a non-degree seeking student prior to transfer admission. For more information, please contact Allyson Trimble, UF Animal Sciences Academic Advisor via email trimbleak@ufl.edu.

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