

Agricultural Science B.S. - Broadfield

Core Curriculum Courses

See the Core Curriculum Requirements (<http://coursecatalog.tamuc.edu/undergrad/core-curriculum-requirements/>) 42

Required courses in the major

AG 1131	Intro To Agriculture	1
AG 300	Professional Agricultural Communications	1
AG 392	GLB/Appld Ethics US World Ag	3
AG 400	Seminar	1

Select one of the following sequences.

PLS 1307 & PLS 1107 or PLS 1315 & PLS 1115	Introduction to Plant Science and Introduction to Plant Science Lab Introduction to Horticulture and Introduction to Horticulture Laboratory	
PLS 309	Soil Science	3
PLS 329	Soil Science Laboratory	1
AEC 2317	Agricultural Economics	
ANS 1319	Introduction to Animal Science	3
ANS 1119	Introduction to Animal Science Laboratory	1
ANS 317 or AG 335 or AG 336	Livestock Management Techniques Wildlife Management I Wildlife Management II	3
AMC 315	Agri Systms Technology Mgmt	3
FDSC 1329 or FDSC 318	Principles of Food Science Meat Technology	3

Agricultural Sciences electives 21

Required support courses

CHEM 1305 & CHEM 1105	Survey of General Chemistry and Experimental Survey of General Chemistry: Laboratory Section	
BSC 1411 or BSC 1413 or CHEM 1307 & CHEM 1107	Botany Zoology Survey of Organic and Biochemistry and Experimental Survey of Organic and Biochemistry: Laboratory Section	4
PLS 2313	Economic Entomology	3

Additional Electives Required

Electives required to meet minimum program hours 27

Total Hours 120

A grade of "C" or higher must be earned in all courses in this Major with the exception of the Support Course a grade of "D" is acceptable.