## Agricultural Science and Technology - Agriculture, Food, and Family Option, B.S.

See the Core Curriculum Requ	uirements (http://coursecatalog.tamuc.edu/undergrad/core-curriculum-requirements/)	42
Required Courses in Emphasi		4
AG 1131	Intro To Agriculture	
or AEC 301	Trends in the Food Industry	
AG 300	Professional Agricultural Communications	
AG 392	Appld Ethics US World Ag	;
AG 400	Seminar	
AEC 2317	Agricultural Economics	
or ECO 1307	Economics of Personal Finance	
ANS 1319	Introduction to Animal Science	
ANS 317	Livestock Management Techniques (Choose 2 of the 4 courses below)	;
or AG 352	Urban Agriculture	
or FDSC 318	Meat Technology	
or HHPH 331	Nutrition	
FCS 375	Foundations in Family and Consumer Sciences	;
FCS 425	Housing & Home Improvement	;
or AMC 315	Agri Systms Technology Mgmt	
FCS 475	Instructional Techniques	;
FDSC 1329	Principles of Food Science	;
FDSC 421	Food Systems: Farm to Fork	;
PLS 1307	Introduction to Plant Science & Agronomy	`
or PLS 1315	Introduction to Horticulture	
PLS 2313	Economic Entomology	(
or PLS 303	Introduction to Floral Design	`
or PLS 324	World Herbs and Vegetables	
or PLS 430	Greenhouse Management	
PLS 309	Soil Science	;
or AG 350	Introduction to Sustainable Agriculture	`
or AG 423	Natural Resources Management	
COUN 316	Parent & Family Dynamics	,
or COUN 414	• •	`
or SOC 316	Home & Family Living  Marriage and Family	
PSY 300	Learning Processes and Development	,
or PSY 319	Child and Adolescent Development	`
or PSY 322	·	
Electives from CASNR	Lifespan Development	
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Electives		41
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"Students interested in teache	er certification in Family and Consumer Sciences should contact the faculty advisor for FCS in the College of	