

Program Advising Guide
Bachelor of Science in AG Economics
 2008-2009 Catalog

Freshman Year				
Fall Semester	Hours		Spring Semester	Hours
ENGL 111 ^a	3		ENGL 112(ENGL 111) a	3
MATH 107 ^b	3		ECO 201	3
Lab Sciences	3-4		Lab Sciences	4
Visual & Performing Arts	3		MATH 111	3
AGRI 101	1		HIST 201	3
Wellness (2 hrs) P.E. or Health 101	2			
Total	15-16		Total	15-16
Sophomore Year				
Fall Semester	Hours		Spring Semester	Hours
HIST 202	3		Literature course in ENGL	3
COMS 101, 102 or 301	3		POLS 201	3
ECO 202	3		ECO 301	3
ACC 203	3		ACC 204	3
AEC 105 (S&B elective)	3		AGRN 105, ANSC 107, or HORT 200	3
Total	15		Total	15
Junior Year				
Fall Semester	Hours		Spring Semester	Hours
AEC 212	3		AEC 312 ^C	3
ECO 302	3		AEC 402 ^C	3
AEC 314 ^C	3		AEC 230 ^C	3
AEC 317 ^C	3		Advanced Elective	3
POLS 202	3		A EC 406C	3
Total	15		Total	15
Senior Year				
Fall Semester	Hours		Spring Semester	Hours
ECO 304	3		AEC 425 or AEC 433 ^C	3
AEC 401 ^C	3		AEC 430 ^C	3
AEC 333 ^C	3		AEC 484 ^C or 488 ^C	3
AEC 421 (SUMMER ONLY)	3		Advanced Ag Elective	3
Advanced Ag Elective	3		Advanced Elective	3
Total	15		Total	15

Note: Prerequisites in (parentheses)

Notes:

- English:** Students will be placed into English courses in accordance with the University's Placement and Continuing Enrollment Rules. Students must enroll in English during their first semester at Tarleton and every regular semester thereafter until the freshman English core curriculum requirement [i.e., ENGL 111 & 112] has been satisfied.
- Mathematics:** Students will be placed into mathematics courses in accordance with the University's Placement and Continuing Enrollment Rules. Students must enroll in mathematics during their first semester at Tarleton unless they are eligible for placement into college-level mathematics [MATH 107 or higher]. Students eligible for placement into college-level mathematics may choose to postpone initial mathematics enrollment until their second regular semester at Tarleton. Following initial mathematics enrollment, students must enroll in mathematics every regular semester thereafter until the freshman mathematics core curriculum requirement [MATH 107 or higher] has been satisfied.
- Check prerequisites for this course.