

DIVISION OF AGRICULTURE

Agriculture

ASSOCIATES OF SCIENCE

Requirements for Academic Year 2025-2026

GENERAL EDUCATION REQUIREMENTS 37 HOURS (Minimum) Check Catalog listings for prerequisites		
Area	Hours	To be selected from:
English Composition	6	ENGL 1113 English Composition I ENGL 1213 English Composition II
American History	3	HIST 1483 American History Survey to 1877 <i>or</i> HIST 1493 American History Survey since 1877
US Government	3	POLS 1113 American Federal Government
Mathematics	3	Any course designated (A) <i>See course descriptions for designations and consult with an advisor for options.</i>
Science	3-4	BIOL 1114 General Biology <i>or</i> Any course designated (N) <i>See course descriptions for designations.</i>
Science with Lab	4-5	CHEM 1315 General Chemistry <i>or</i> Any course designated (N, L) <i>See course descriptions for designations.</i>
Humanities	6	AGRI 2423 An Analysis of American Agri. HORT 2653 Beginning Floral Design <i>or</i> Any course designated (H) <i>See course descriptions for designations.</i>
Social and Behavioral Science	3	AGEC 1113 Intro to Ag Economics AGLE 2303 Agriculture Leaders in Society <i>or</i> Any course designated (S) <i>See course descriptions for designations.</i>
General Education Electives	6	SPCH 1113 Intro to Oral Communication, AGRI 2113, Microcomp.in Agriculture, and/ Course(s) from the following designations: (A), (N), (N, L), (H), (S), or Foreign Language
PROGRAM REQUIREMENTS 23 HOURS (Minimum) Check Catalog listings for prerequisites. Courses counted towards General Education Requirements cannot be counted for Program Requirements		
College Orientation	1	AGRI 1111 Agriculture Orientation <i>or</i> AGRI 2041 Career Dev. in Agriculture
CORE COURSES: (20-22 Hours)		
Guided Electives	15-22	Agricultural Communications Agricultural Economics Agricultural Engineering Agricultural Equine Technology Agricultural Leadership Development Agriculture Agriculture Education Agriculture Ranch Management Agronomy Animal Science Biological Science Chemistry Computer Information Systems Criminal Justice Food Science Horticulture Mathematics Natural Resource Management Physics Statistics
Electives	0-7	Any college-level course; consult with your student success coach for options
Maximum 3 hours allowed for Special Topics (ST) courses towards a degree. Physical Education activity courses do not count toward graduation.		
Total Hours: 60		