

Major: Agriculture Science

Eligibility to graduate is based on the completion of all degree requirements and a minimum of 120 credits. Some majors require more than 120 credits to fulfill their degree requirements.

<u>Degree Summary</u>	
General Education Core Requirements	60-61
Core Requirements for all History Majors	45
Minimum Required for Graduation:	120

B.S. General Education Core Requirements (60)

Biblical Education Requirements (12-18)

*Prorated based on transfer hours accepted at point of matriculation:
30 hrs=15 credits, 60 hrs = 12 credits*

All students are required to take BIB103, BIB105, THE205, ITC elective

BIB103	Introduction to Biblical Literature	3
BIB105	Bible Study Methods	3
THE205	Introduction to Theology	3
ITC	Intercultural Studies Elective	3
CMI	Christian Ministry Elective	3
BIB/THE	Bible/Theology Elective	3

6 Credits of upper division are required in the minor

Communications (9)

WR1123	College Writing I	3
WR1132	College Writing II	3
COM102	Fundamentals of Speech or approved course w/ oral presentations	3

Humanities (9)

ENG/HUM	English Lit or HUM prefix Elective	3
PHL213	The Worldview Seminar Humanities Elective	3

Mathematics and Sciences (9)

MTH	Math elective	3
SCI	Science w/ lab elective	3
MTH/SCI	Math or Science elective	3

Social Sciences (9)

HIS114/124	American History I or II	3
	Non U.S. History Elective	3
	Non History Social Science Elec	3

General Education (6)

IDS101	Freshman Seminar	1
	General Education Electives*	5

**(Any Gen Ed Discipline & HPR121/131/250*

HPR limited to 3 total hours, No Varsity Sports.

Prorated Bible must be made up with Gen Ed Electives)

B.A. General Education Core Requirements (61)

Same requirements as Bachelor of Science

Exception: Humanities (18)

ENG/HUM	English Literature or Approved Lit based HUM prefix Elective	3
PHL213	The Worldview Seminar Foreign Language	3 12**

Math and Science: Only 6 credits required

****BA Degree requires the equivalent of 12 credits of study in foreign language. This requirement may be fulfilled by:**

1. Completing the second year of a college sequence if completed 2 yrs in high school with proof of proficiency. Remaining 6 cr may be met through humanities electives.
2. CLEP and transcript 6 cr or 12 cr. Remaining credits in humanities.
3. COM363, COM373 Language & Culture Acquisition I, II and 6 additional credit hours of foreign language.
4. Two foreign languages may be selected with the minimum of 6 credits in each language.
5. Completion of the Corban Language Institute Pathway to English advanced fluency courses.
6. 12 credits of study in a Foreign Language.

2022-2023 Program Overview

CORE REQUIREMENTS FOR AG SCIENCE MAJORS (35)

Core Requirements for all AG Science Majors (23)

AGB103	Foundations of Agriculture and AG Science	3
AGS215	Intro to Animal Science	3
AGS222	Soil Science and Management	4
AGS225	Crop Science	4
AGS315	Principles of Sustainable Agriculture	3
AGS403	Agriculture Capstone	3
AGB420	Advanced Farm and Ranch Management	3

Science Requirement (12)

BIO210	Biology I w/lab	4
BIO220	Biology II w/lab	4
CHM214	General Chemistry I w/lab	4

B.S AGRICULTURE SCIENCE: AG SCIENCE (61)

Agriculture Science Core Requirements (35)

Ag Science Concentration requirements (26)

AGS330	Natural Resources Management	3
AGS440	Rural Economic Development	3
AGS450	Land and Water Management	3
AGB483	Agriculture Internship	3
BIO283	Ecology and Evolution	3
MTH133	Pre-Calculus	3
SCI391	Scientific Research Experience	1
BIO310	Animal Physiology	3
	OR	
BIO312	Plant Physiology	
SCI304	Microbiology w/lab	4
	OR	
SCI330	Cell and Molecular Biology, Lab	

Total of 20 credits upper division is required in the major

B.S AGRICULTURE SCIENCE: AGRICULTURE BUSINESS (56)

Agriculture Science Core Requirements (35)

Ag Business Concentration Requirements (21)

AGS310	Ag Econ: Commodity Mkt & Food Pricing	3
AGB410	Sales and Marketing of Agriculture Products	3
BUS205	Introduction to Financial Accounting	3
BUS210	Contemporary Economics	3
BUS318	Business Ethics	3
AGB483	Ag Internship/ BUS300 or 400 elective	6