

## Agriculture Entrepreneurship Major [BAS]

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Complete all [Institutional Graduation Requirements](#). *BAS students complete 45 general education credits.*

**The Bachelor of Applied Science in Agriculture Entrepreneurship** requires a minimum of 94 credits to complete the major. A grade of “C-” or better is required for each course counting towards the major, but a cumulative GPA of at least a 2.00 is required for completion of the major. S/U courses may not be elected for program requirements.

An Associate of Applied Science or Equivalent transfer degree (90 transfer credits) is required to declare this program.

**NOTE:** Student may not complete a minor in Business or Global Foods & Agribusiness with this major.

## Agriculture Entrepreneurship Required Courses

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### Program Prerequisites

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Students must complete the following courses in conjunction with General Education requirements

- [BIOL 103 - Intro to Biology\\*SMI](#) Credits: 3
  - [BIOL 104 - Intro Biology Lab\\*SMI](#) Credits: 1
  - [CHEM 101 - Intro to Chem W/Lab\\*SMI](#) Credits: 4
  - [CHEM 101L - Intro Chem Lab](#) Credits: 0
  - [COM 215 - Conflict Management\\*AEH](#) Credits: 4
  - [ECON 201 - Microeconomics\\*SSC](#) Credits: 5
  - [ECON 202 - Macroeconomics\\*SSC](#) Credits: 5
  - [STAT 243 - Elementary Statistics\\*SMI](#) Credits: 4
- Online students complete [STAT 243A](#)/[STAT 243B](#) in lieu of STAT 243

### Lower Division Courses: 26 credits

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- [AE 101 - Exploring Animal Agriculture Systems](#) Credits: 4
- [AE 102 - Exploring Cropping Agriculture Systems](#) Credits: 4
- [AE 201 - Exploring Agriculture Career Pathways](#) Credits: 2
- [AE 202 - Exploring Global Agriculture](#) Credits: 4
- [BA 225 - Business Communications](#) Credits: 4
- [BA 231 - Data Management/Analysis-Excel](#) Credits: 4
- [BA 254 - Business Law](#) Credits: 4

### Upper Division Courses: 56 credits

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- [BA 303 - Business Info & Data Management](#) Credits:
- [BA 312 - Principles of Marketing](#) Credits: 4
- [BA 321 - Principles of Management](#) Credits: 4
- [BA 451 - Human Resource Management](#) Credits: 4
- [BA 460 - Entrepreneurship](#) Credits:

- [AE 341 - Global Agribusiness Management](#) Credits: 4
- [AE 342 - Agribusiness Marketing](#) Credits: 4
- [AE 343 - Agribusiness Finance](#) Credits: 4
- [AE 411 - Extensive Ag Enterprise Mgmt.](#) Credits: 4
- [AE 412 - Intensive Ag Enterprise Mgmt](#) Credits: 4
- [AE 455 - Global Agribus Policy & Trade](#) Credits: 4
- [AE 480 - Ag Entrepreneurial Exper Learn](#) Credits: 6
- [AE 499 - Ag Entrepreneurial Capstone](#) Credits: 4

## **Agriculture Electives: 12 credits**

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*Students must complete an additional 12 elective credits of agriculture related coursework as approved by advisor, 8 of these credits must be upper division. Some course options are listed below:*

*In lieu of the elective credits, a student may complete an OSU agriculture related minor or an AA, AS, or AAS degree related to agriculture.*

- [AE 310 - Special Topics - ESM](#) Credits: 1-2
- [AE 381 - Exper Elect Ag in Classroom](#) Credits: 4
- [AE 382 - Exper Elect-Comm Leadrshp/EOLS](#) Credits: 4
- [AE 456 - Global Agribusiness Industry](#) Credits: 4
- [AE 490 - Ag Entrepreneur Exper Learn](#) Credits: 6

## **Total credits required for major: 94**

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**Last EPCC update - October 2022**

[Previous EPCC Checksheet \(October 2020 BAS creation\)](#) this checksheet is valid for fall 2022-spring 2023

## **Four Year Plan**

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[Agriculture Entrepreneurship Typical Four Year Curriculum](#)

**EPCC update - October 2020 [fall 2022 program start]**

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