# Agribusiness Management Concentration

## Freshman Year
- **Fall**
  - ECNS 101IS - Economic Way of Thinking
  - CHMY 121IN - Introduction to General Chemistry
  - CHMY 122IN - Introduction to General Chemistry Lab
  - CHMY 123 - Introduction to Organic Chemistry and Biochemistry
  - CHMY 141 - College Chemistry I
  - CHMY 142 - College Chemistry I Lab
  - CHMY 143 - College Chemistry II
  - CHMY 144 - College Chemistry II Lab
  - NRSM 101 - Natural Resource Conservation
  - AGSC 441 - Plant Breeding & Genetics
  - University Core and General Electives
- **Spring**
  - ECNS 202 - Principles of Macroeconomics
  - AGED 140US - Leadership Development for Agriculture
  - or COMX 111US - Introduction to Public Speaking
  - University Core and General Electives
  - Year Total: 15-16

## Sophomore Year
- **Fall**
  - ECNS 204IS - Microeconomics
  - ACTG 201 - Principles of Financial Accounting
  - STAT 216Q - Introduction to Statistics
  - ENSC 245IN - Soils
  - University Core and General Electives
  - ACTG 202 - Principles of Managerial Accounting
  - BMGT 205 - Prof Business Communication
  - WRIT 201 - College Writing II
  - WRIT 221 - Intermediate Tech Writing
  - AGED 105 - Microcomputers in Agriculture
  - or BMIS 211 - Data Analytics I
  - University Core and General Electives
  - M 161Q - Survey of Calculus
  - Year Total: 15-16

## Junior Year
- **Fall**
  - AGBE 321 - Economics of Agricultural Marketing
  - AGBE 345 - Agriculture Finance and Credit Analysis
- **Spring**
  - ECNS 301 - Intermediate Micro with Calc
  - ECNS 309 - Managerial Economics
  - University Core and General Electives
  - ECNS 303 - Intermediate Macro with Calc
  - AGBE 341 - Farm and Ranch Management
  - Upper Division Directed Electives
  - University Core and General Electives
  - Year Total: 15-16

## Senior Year
- **Fall**
  - AGBE 451RS - Economics of Ag Policy
  - AGBE 337 - Agricultural Law
  - University Core and General Electives
  - ECNS 313 - Money and Banking
  - AGBE 421 - Advanced Agricultural Marketing
  - or AGBE 445 - Agribusiness Management
  - University Core and General Electives
  - Year Total: 16-17

## Total Program Credits: 120

1. ECNS 251IS (Honors Economics, 4 credits) may be substituted for the three-course sequence ECNS 101IS, ECNS 202, and ECNS 204IS. If ECNS 251 is substituted, one additional upper-level AGBE/ECNS/EFIN course elective is required.
3. Neither AGBE 421 nor AGBE 445 can be double counted in the above upper division directed major electives requirement.

Agricultural Business students seeking a minor in Economics must complete 3 upper division directed elective courses beyond the requirements for their major.
Agricultural Business students seeking a second major in Economics must complete 5 upper division directed elective courses beyond the requirements for their primary major.

## Graduation Requirements
Agricultural Business students must receive a grade of C or better in ECNS 101IS, ECNS 202, ECNS 204IS, ECNS 301, ECNS 303, and M 161Q or M 171Q (or their equivalents) to meet departmental graduation requirements. All other AGBE/ECNS and selective courses counting toward departmental graduation requirements must be graded C- or better.

"P" grades may be accepted only for courses transferred from outside the Montana State University System. The department certifying officer will evaluate written requests.
A minimum of 120 credits is required for graduation; 42 of these credits must be numbered 300 or above.