

B.S. Agribusiness Economics and Management

Agribusiness Management Option

I. General Education: Foundations (15–18 units)

A. Freshman Composition (6 units)

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|--|---------------------------------------|--|--------------------------------------|
| | <input type="checkbox"/> English 101 | | <i>International Students</i> |
| | <input type="checkbox"/> English 102 | | <input type="checkbox"/> English 107 |
| | <i>Honors Students</i> | | <input type="checkbox"/> English 108 |
| | <input type="checkbox"/> English 109H | | |

B. Second Language (One of the following)

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|--|---|
| | Score the equivalent or higher of second-semester proficiency on a proficiency examination administered by the University of Arizona. |
| | Complete a second semester course at the post-secondary level with a grade of C or better. |
| | Achieve an AP score of 3 or higher or a CLEP score of 55 or higher. [American students who are native speakers of languages other than English (e.g., Spanish, American Sign Language, Navajo) will be accommodated by the appropriate department. Foreign students who are native speakers of languages other than English may fulfill the second language requirement through proficiency in English as long as they have taken the CLEP exam upon applying to the University.] |

C. Mathematics (9–12 units; the Math Placement Test is a prerequisite)

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|--|---|---|-------------------|
| | <input type="checkbox"/> Math 109 or 110 or 112 College Algebra (4) or (3) | | |
| | <input type="checkbox"/> ISTA 116 Statistical Foundations for the Information Age (4) | } | Choose one |
| | <input type="checkbox"/> Math 163 Basic Statistics (3) | | |
| | <input type="checkbox"/> BNAD/MGMT 276 Statistical Inference in Management (3) | | |
| | <input type="checkbox"/> SBS 200 Intro to Statistics for the Social Sciences (4) | | |
| | <input type="checkbox"/> Math 113 Elements of Calculus (3) | } | Choose one |
| | <input type="checkbox"/> Math 116 Calculus Concepts for Business Majors (3) | | |
| | <input type="checkbox"/> Math 122a Functions for Calculus (1) } and | | |
| | <input type="checkbox"/> Math 122b First Semester Calculus (3) | | |
| | <input type="checkbox"/> Math 125 Calculus I (3) | | |



II. Tier 1 (18 units)

A. Individuals & Societies [INDV] (2 courses)

B. Natural Sciences [NATS] (2 courses)

C. Traditions & Cultures [TRAD] (2 courses)

III. Tier 2 (12 units)

A. Arts (1 course from approved list) (3 units total)

B. Humanities (1 course from approved list)

C. Natural Sciences (1 course from approved list)

D. Individuals and Societies

Satisfied by major requirements

E. Diversity Emphasis (1 course from approved list)

IV. Agribusiness Economics and Management Pre-major (33–36 units)

All courses are 3 units unless indicated. (S) = spring (F) = fall offering

A. Communication (Complete 2 courses from this list or a course approved by your advisor.)

- _____ AED 301 Youth Leadership Development
- _____ AED 309 Leadership Principles and Practice
- _____ AED 311 Professional Leadership Concepts
- _____ AED 409 Team and Organizational Leadership
- _____ AED 410 Entrepreneurial Leadership in Agriculture and the Life Sciences
- _____ AED 411 Principles and Applications of Organizational Innovation
- _____ AGTM 422 Communicating Knowledge in Agriculture and the Life Sciences
- _____ COMM 101 Intro to the Study of Communication
- _____ COMM 119 Public Speaking (**May need Departmental consent to register**)
- _____ ENGL 307 Business Writing
- _____ ENGL 308 Technical Writing
- _____ ENGL 340 Topics in Professional and Technical Writing
- _____ HED 201 Foundations of Leadership (**F, S**)
- _____ HED 397b Project SOAR (2 units) (**S**)

B. Computer Skills (3 units)

- _____ MIS 111 Introduction to Computing

C. Economics (9–12 units)

- _____ ECON 200 Basic Economic Issues
 - _____ ECON 201a Principles of Economics (Micro)
 - _____ ECON 201b Principles of Economics (Macro)
- } **Alone**
or
} **Both**
-
- _____ ECON 301 Microeconomic Analysis and Applications (**S**)
 - _____ AREC 304 Intermediate Production and Consumption Analysis (**F**)
- } **Choose one***
(304 preferred;
calc. pre-req.)
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- _____ ECON 331 Macroeconomic Analysis and Applications **** (F)**

D. Accounting (3 units)

- _____ ACCT 200 Introduction to Financial Accounting (**S**)

E. Additional Accounting and General Business Administration Minor Courses (12 units)

- _____ ACCT 210 Introduction to Managerial Accounting (**F**)
- _____ BNAD 301 Global and Financial Economics and Strategy
- _____ BNAD 302 Human Side of Organizations
- _____ BNAD 303 Application of Marketing Concepts and Tools in Business and Society

* Econ 300 or 361 can substitute for this requirement. (summer/winter only)

** Econ 330 or 332 can substitute for this requirement. (summer/winter only)

V. Agribusiness Management Core Courses (21 units)

- _____ AREC 313 Economics of Futures Markets (F)
- _____ AREC 315 Agribusiness Economics and Management (F)
- _____ AREC 339 Economic Statistics (F) (Calc. req. and ECON 200)
- _____ AREC 360 The Poverty and Development of Nations (S)
- _____ AREC 403 Marketing and Price Analysis (S) (AREC 339, Calc. & Int. Econ. req.)
- _____ AREC 450 Financial Management for Agribusiness (Capstone) (S) (Acct 210, Calc. & Int. Econ. req.)
- _____ AREC 464 Economics of Policy Analysis (Capstone) (F) (Calc. req. & Int. Econ. or AREC 315)

VI. General Electives (15–20 units)

Internship credits (AREC 393 or 493) are encouraged as well

Minor in General Business Administration

Integrated into this option is a Minor in General Business Administration for the Eller College.

The student can earn this minor by completing the following:

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|--|----------|
| MIS 111 or equivalent | BNAD 301 |
| ACCT 200 or equivalent | BNAD 302 |
| Econ 200 or equivalent (ECON 201a and b) | BNAD 303 |

A minimum of 9 units of residency credit is required for this minor.

Graduation Requirements

- 42 units upper division courses (at least 21 units AREC courses)
- 120 total units
- Writing Proficiency Exam (satisfactory grade or writing development course)
- Minimum 2.0 GPA in major courses
- Minimum 2.0 cumulative GPA (including all UA coursework)

ABEM MGMT 2016-2017

4 year plan

ABEM MGMT 2016-2017

Year 1

Fall Semester 1st semstr.	Units
Math112 or Math109C	3
ENGL101 First Year Composition	3
MIS111	3
1st semester 2nd language	4
Tier I General Education	3
total	16

Spring Semester 2nd semstr.	Units
Math113 or Math116 or Math122A/B or Math125	3
ENGL102 First Year Composition	3
2nd semester 2nd language	4
ECON200	3
Tier I General Education	3
total	16

Year 2

Fall Semester 3rd semstr.	Units
MATH163, ISTA116, SBS200 OR MGMT276	3
Tier I General Education	3
Tier I General Education	3
Tier I General Education	3
Tier I General Education	3
total	15

Spring Semester 4th semstr.	Units
T2 Arts	3
T2 Humanities	3
T2 Natural Science	3
ACCT200 Spring only	3
Comm skills area course	3
total	15

Year 3

Fall Semester 5th semstr.	Units
ACCT210 Fall only	3
AREC313 Fall only	3
AREC315 Fall only	3
AREC304 Fall only	3
ECON331 Fall only	3
AREC397 Fall only	1
total	16

Spring Semester 6th semstr.	Units
Comm skills area course	3
AREC360 Spring only	3
BNAD	3
BNAD	3
Elective	3
total	15

Year 4

Fall Semester 7th semstr.	Units
AREC339	3
AREC464	3
BNAD	3
Elective - Upper Division	3
Elective	3
total	15

Spring Semester 8th semstr.	Units
AREC450	3
AREC403	3
Elective - Upper Division	3
Elective	3
Elective	3
total	15

AREC Course Planning Worksheet

Fall	Units	Spring	Units	Summer	Units
Total		Total		Total	

Fall	Units	Spring	Units	Summer	Units
Total		Total		Total	

Fall	Units	Spring	Units	Summer	Units
Total		Total		Total	

Fall	Units	Spring	Units	Summer	Units
Total		Total		Total	

Completed Units + Planned Units = (120 Units Total Required)

Upper Division Units = (42 Upper Division Units Required)