

AGRIBUSINESS FLOW CHART

| AGRICULTURAL BUSINESS B.S. DEGREE | | | | | | | | | 2007-09 | | |
|---|--|---|---------------------------------------|---|--|---|--|---|---|---|---|
| 1 st Year | | | 2 nd Year | | | 3 rd Year | | | 4 th Year | | |
| Fall | Winter | Spring | Fall | Winter | Spring | Fall | Winter | Spring | Fall | Winter | Spring |
| Intro to Agribusiness AGB 101 | | Sales, Comm, & Leadership AGB 202 (AGB 101) | Ag Econ AGB 212 | Ag Econ Analysis AGB 313 (AGB 212 & MATH req.) | | Food & Fiber Mktg AGB 301 (AGB 212 or ECON 201 or ECON 212) | Ag Credit/Fin AGB 310 (1 qtr of ACTG or AGB 321) | Ag Policy AGB 312 (AGB 212; ECON 222 or ECON 201 or ECON 211) | Mgt Cultural Diversity AGB 401 (Sr. Standing) | AGB Concentration Class | Advisor approved 300-400 Electives AGB/BUS |
| | | | | | | | | AGB Concentration Class (See Catalog) | Research Methods AGB 460 (Sr. Stdg & AGB 213) | Sr Project AGB 461 (Sr. Stdg & AGB 460) | |
| Life Sci w/Lab (Suggest BIO 111) B-2 | Calculus for Bus & Econ MATH 221 B-1 | | Statistics STAT 221 B-1 | | Financial Actg AGB 214 | | AGB Concentration Class (See Catalog) | AGB Concentration Class (See Catalog) | AGB Concentration Class (See Catalog) | | Ag Elective |
| | Ag Support/ Elective CRSC/ FRSC/ VGSC/EHS | Chemistry CHEM 110 B-3 | Ag Support/ Elective ASCI/PM/ DSCI | Soils SS 121 | | Ag Elective | Ag Elective | Ag Elective | | | Free Elective |
| | | Literature C-1 | | Philosophy PHIL 230/ 231 C-2 | Soc Instit D-3 | Technology F | | | AGB Concentration Class (See Catalog) | Ag Elective | |
| Writing Comm ENGL 133/134 A-1 | Comm SCOM 101/ 102 A-2 | | Self-Development D-4 | | Ag Elective D-4a | | Upper Division Elective (GWR) C-4 | | Upper Division Elective D-5 | Business Law BUS 207 | |
| HIST 206, 207, ES112, or POLS112 D-1 | Performing Arts C-3 | Experience Reasoning, Argumentative, & Writing A-3 | | Free Elective | Economics ECON 222 (AGB 212) D-2 | Free Elective | | | | Elective C-1,2,3,4 | Free Elective |
| 16 | 16 | 16 | 17 | 16 | 16 | 16 | 16 | 16 | 17 | 17 | 15 |

Notes:

This curriculum diagram illustrates the recommended programming of courses for a student without previous college experience. Students transferring with collegiate credit should review their program of study with their faculty advisor.

It is intended that this curriculum diagram be used in conjunction with, but not supercede, the 2005-07 University catalog.

Courses are not always offered during the quarter indicated on the diagram. Verify availability with current quarter University class schedule.

General education and breadth courses must be selected in accordance with University and Department requirements. Refer to the University Catalog for a comprehensive listing of general education and breadth courses and their prerequisites.

Example:

Course Title
COURSE NO.
(Prerequisites)

Prerequisites must be completed to advance. Prerequisites, where required, are identified in brackets for each of the courses offered in AGB. Please complete AGB concentration courses early to prepare you for Senior Project.

Agricultural Business

180 Units

NOTE: A 300-400 level class in the life sciences may be substituted for a C-3, D-2 or D-4b course.