Part I. PATHWAYS GENERAL EDUCATION REQUIREMENTS
The total number of credit hours will vary depending upon whether pathways courses are used to meet specific requirements in Part II, III or IV. Some Pathways courses may also fulfill departmental requirements, but the credit hours may not be counted twice.

A. Pathways General Education (45 hours):
   Concept 1 – Discourse
      Foundational: ENGL 1105-1106 3
      Advanced: COMM 2004
   Concept 2 – Critical Thinking in the Humanities
      Any Concept 2 Courses
   Concept 3 – Reasoning in the Social Sciences
      AAEC 1005, 1006
   Concept 4 – Reasoning in the Natural Sciences
      Any Concept 4 Lecture Courses
   Concept 5 – Quantitative & Computational Thinking
      Foundational: MATH 1025
      Foundational: MATH 1026 or CS 1014 or CS 1064
      Advanced: Any Concept 6 Design Course
   Concept 6 – Critique & Practice in Design and the Arts
      Any Concept 6 Arts Course
   Concept 7 – Critical Analysis of Identity & Equity in the US
      Any Concept 7 Course

Part II. AGRIBUSINESS COMMON CORE DEGREE REQUIREMENTS (AGRB)
A. Degree Core Courses (21 hours)
   *AAEC 2434 Foundations of Agribusiness
   *AAEC 3454 Small Business Management and Entrepreneurship
   *AAEC 3504 Marketing Ag. Products
   *AAEC 3604 Agricultural Law
   *AAEC 4424 Agricultural Financial Management
   *AAE-L 3024 Monetary and Global Issues in Applied Economics
   ACIS 2115 Principles of Accounting

Part III. MAJOR IN AGRIBUSINESS (AGRB) REQUIREMENTS
A. Major Core Courses (9 hours)
   *AAEC 9014 Analytic Methods in Applied Economics
   *AAEC 3424 Value-Based Management in Agribusiness
   *ENGL 3774 Business Writing

Part IV. MAJOR OPTION IN VETERINARY BUSINESS MANAGEMENT (VBMG) REQUIREMENTS
A. Major Option Core Courses (32 hours):
   *BIOL 1115-1116 General Biology Labs
   *PHYS 2205-2206 General Physics
   *PHYS 2215-2216 General Physics Labs
   *CH EM 1035, 1036 General Chemistry
   *CHEM 1045, 1046 General Chemistry Labs
   *CHEM 2535-2536 Organic Chemistry
   *CHEM 2545-2546 Organic Chemistry Labs
   *BCHM 2024 Concepts in Biochemistry

Restricted Electives (Must be at the 3000 level or higher)

Part V. FREE ELECTIVES
A. Free Electives (13 hours - Number needed to complete 120 hours)

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NOTES:

*Pre-requisites: Some courses required for this major have pre-co-requisites and/or enrollment requirements. Please refer to the Undergraduate Course Catalog or consult your advisor for information about pre-co-requisites and enrollment requirements.

Program Total Hours: 120 credit hours required for graduation with this degree.

Foreign Language Requirement: Students who do not successfully complete at least two units of a single foreign language, classical language or American Sign Language during high school must successfully complete six semester hours of a single college level foreign or classical language at the college level. Such semester hours are in addition to those normally required for graduation. Please see the Undergraduate Catalog for details.

GPA: In major calculation is from all AAEC and ECON classes taken. An overall GPA of at least 2.0 is required to meet the University's minimum standard for good academic standing. Overall and in-major GPA's of at least 2.00 are required for graduation.

Satisfactory progress: By the end of the academic year in which the student has attempted 72 hours (including transfer, advanced placement, advanced standing and credit by examination), "satisfactory progress" will consist of 1) an overall GPA of at least 2.0; 2) at least 30 credits that apply to the Pathways to General Education, and 3) 9 semester credits of departmental requirements.

1 Or take ECON 2005-2006: Principles of Economics
2 Or take MATH 1223-1226: Calculus of a Single Variable. Students considering graduate school in applied economics are encouraged to take MATH 1225-1226.
3 Or STA 3000: Introduction to Statistics or BUAD 2405: Quantitative Methods
4 Or BIT 2406: Quantitative Methods or STAT 3006: Statistical Methods or STAT 3616: Biological Statistics
5 Or FIN 3104: Introduction to Finance or ACIS 3116: Principles of Accountng.
6 Or take ENGL 3764: Technical Writing; or ENGL 3754: Advanced Composition.
7 Or take BCIM 3114: Biochem for Biotech; or BCIM 4115: General Biochemistry.