



Bachelor of Science Agribusiness
**Veterinary Business
Management**

The Veterinary Business Management major requires students to complete scientific coursework necessary to apply to veterinary school.

If your dream is to run a veterinary practice, this degree offers business-oriented classes to assist in running a veterinary practice like small business management and entrepreneurship, financial management, agricultural law business, and marketing agricultural products.

Potential careers

Veterinarian | Veterinarian technician | Entrepreneur

According to the Department of Education, the median salary for our students, four years post graduation, is nearly \$59,000.

Key skillsets

- Small business management
- Marketing
- Financial analysis
- Critical thinking
- Problem solving

CHECKLIST

Pathways general education: 45 hours

Degree core requirements: 21 hours

Major requirements: 10 hours

Major option core courses: 36-37 hours

Free electives: 8 hours

EXAMPLES OF COMMON CORE AND MAJOR REQUIREMENT CLASSES



View full course catalog

- **Small Business Management and Entrepreneurship**
Development and operation of a small business, including concepts and principles such as franchising, business plans, capital acquisition, and more.
- **Marketing Agricultural Products**
Structure of the agricultural marketing system with emphasis on factors determining farm-level prices.
- **Principles of Biology Laboratory**
Emphasizes biological principles through investigative exercises and collaborative learning.
- **Medical Terminology**
Structure, pronunciation, and use of medical terms; anatomical structures and body systems; terms used in pathology, testing, diagnosis, surgery, pharmacology and treatment.
- **Analytical Methods in Applied Economics**
Quantitative methods used in applied empirical economic analysis including simple and multiple regression, estimation and application of elasticity, decision analysis, economic simulations, linear programming, and risk analysis. Analysis using spreadsheets stressed.
- **Organic Chemistry**
Structure, stereochemistry, reactions, and synthesis of organic compounds.