AGRICULTURAL BUSINESS MANAGEMENT (ABM)

ABM 2003 CRITICAL THINKING
Description: Living in the information age, it is imperative to be able to process, sort and analyze information, not just for usefulness but also for accuracy. This course is designed to equip students with the tools necessary to work with the amount of information available today and to make good decisions based on sound solutions in an ever-changing workplace.
Credit Hours: 3
Max credits per semester: 3
Max credits per degree: 3
Format: LEC

ABM 2004 INTERNSHIP
Description: Internship includes a mandatory 8-week job placement experience at an approved work location. Agreements are entered into between the student, the employer and the college. (Pre req: Approval by Division Chair, students are required to have a minimum CGPA of 2.0 before being allowed to go out on internship and must have completed two semesters)
Credit Hours: 4
Max credits per semester: 4
Max credits per degree: 3
Format: LEC

ABM 2103 PERSONAL FINANCE
Description: Following the Dave Ramsey "Foundations in Personal Finances", College Edition, students will develop practical and relevant personal financial skills.
Credit Hours: 3
Max credits per semester: 3
Max credits per degree: 3
Format: FLD

ABM 2403 AG FINANCE
Description: An in-depth study of financial analysis and the financial institutions which serve agricultural businesses. For each particular type of financial institution, this course will study its sources of capital, its general loan criteria used to evaluate loan requests, and its financial performance. For ag borrowers, this course will also examine their financial condition, their projected cash flow and the importance of risk management. (Pre req: ACT 1103 and MTH 1203 or MTH 1503)
Credit Hours: 3
Max credits per semester: 3
Max credits per degree: 3
Format: LEC

ABM 2854 FARM & RANCH MANAGEMENT
Description: (Pre req: ECN 1203 or ECN 1103 and ACT 1103 or ABM 2963) Business management concepts which are involved in the decision-making process when organizing and operating a farming/ranching operation. Includes production economics, record keeping systems, financial budgets and analysis, crop and livestock enterprise analysis, depreciation, cash flow planning equity, and production efficiency indicators.
Credit Hours: 4
Max credits per semester: 4
Max credits per degree: 4
Format: LEC

ABM 2903 ENTREPRENEURSHIP
Description: This course includes the skills and attitudes necessary for starting and maintaining a successful business: personal (self) assessment, government regulations, financing and marketing options, and writing a business plan. (Pre req: ACT 1103, MGT 2103, ACT 1203 or enrolled in ACT 1203)
Credit Hours: 3
Max credits per semester: 3
Max credits per degree: 3
Format: LEC

ABM 2911 SEMINAR
Description: Majors will be required to research, write and report on an agribusiness issue that pertains to their Option, and complete a presentation on their internship.
Credit Hours: 1
Max credits per semester: 1
Max credits per degree: 1
Format: LEC

ABM 2963 Farm, Ranch, and Small Business Record Keeping
Description: Business record systems for farming and ranching. Manual and computerized record keeping techniques to aid farm and ranch managers and small business owners in making management and production decisions and preparing tax returns.
Credit Hours: 3
Max credits per semester: 3
Max credits per degree: 3
Format: LEC

ABM 2991 INDEPENDENT STUDY
Description: This course consists of elective individual or group projects. Projects may include research, continuing education programs, and group tours. The project is developed under the supervision and evaluation of a department faculty member who is willing and available to contract with the student. This class requires a written paper, and may require a presentation (up to the discretion of the supervising faculty member). Students may enroll in this course a maximum of 3 times, for a total of 3 credit hours. (Pre req: Approval of project by Instructor, Advisor, and Division Chair)
Credit Hours: 1-3
Min credits per semester: 1
Max credits per semester: 3
Max credits per degree: 3
Format: IND

ABM 2503 AGRICULTURAL DECISION ANALYSIS
Description: Introduction to quantitative decision-making methods for effective agribusiness management, emphasis on problem identification, model formulation and solution, interpretation and presentation of results. (Pre req: AIT 1003)
Credit Hours: 3
Max credits per semester: 3
Max credits per degree: 3
Format: LEC