Agricultural Systems Management Major

WHY US?

In Agricultural Systems Management, you will learn how technology works and how to manage systems and people for best results. You’ll be joining one of the largest and best biological and agricultural engineering departments in the country, according to a U.S. News and World Report ranking. Our reputation stems from the accomplishments of our students, graduates, and faculty. As we tell prospective students, “you will plant a seed for your future” by choosing our department.

PUTTING YOUR DEGREE TO WORK

Our graduates are typically employed as managers in production or processing and equipment operations. They choose businesses like these:

- Farm and industrial equipment companies
- Food processing plants
- Cotton gins
- Construction companies
- Grain and seed companies
- Livestock feeding operations
- Irrigation companies
- Manufacturers

FROM THOSE WHO KNOW

“My degree has opened many doors for me in industry. This could not have been accomplished without the help of our faculty. The professors are always willing to help the students out when the time arises.” — Kellen Nixon, Class of 2007

“The classes here prepare you for a technical or managerial job in almost any field, whether or not it is related to agriculture. Also, the faculty members are very friendly and personable. They are easy to get in contact with and are very helpful.” — Dustin Dean, Class of 2006

http://baen.tamu.edu
SCHOLARSHIP HELP

Each year the Biological and Agricultural Engineering Department awards approximately 15 current student scholarships, ranging from $500 to $1,000. It also offers approximately 12 incoming freshman scholarships for $1,000 every year.

Questions? Please contact us at: 979.845.0609 or http://baen.tamu.edu

WOW!

WE’RE INGENIOUS! in the diverse ways we prepare our students for life beyond college. Through small classes and frequent one-on-one contact with professors, we are actively involved in helping them plan their careers. Our faculty goes the extra mile to advise students on selecting courses and to help them contact our many industrial partners—many of whom are among our more than 2,000 graduates. They also get the chance to do more networking through the student chapter of the American Society of Agricultural and Biological Engineers. The ASABE chapter provides an important job contact through the national organization’s Career Center. Our “Aggie Pullers” group participates each year in ASABE’s design competition.

WHAT YOU’LL NEED

Information about our curricular requirements is available by contacting one of our academic advisors at: 979.845.0609 or http://baen.tamu.edu

WHAT’S NEXT?

If you are a high school student, talk with your high school counselor to find out about admission requirements to Texas A&M or go to: http://admissions.tamu.edu

If you are transferring from another college or university, contact us for help with choosing classes that can apply toward your degree until you are admitted to Texas A&M.

For more information, please contact

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TEXAS A&M UNIVERSITY

College of Agriculture and Life Sciences
Department of Biological and Agricultural Engineering

Texas A&M University has a strong institutional commitment to the principle of diversity in all areas. In that spirit, admission to Texas A&M University and any of its sponsored programs is open to all qualified individuals. Texas A&M does not discriminate on the basis of an individual’s disability and complies with Section 504 of the Rehabilitation Act of 1973, and the Americans with Disabilities Act (ADA) in its admissions, accessibility, treatment, and employment of students in its programs and activities.