

BioResource & Agricultural Engineering Department

Location: 08/101 Phone: 805/756-2378

Agricultural Systems Management Major

CHANGE OF MAJOR POLICY & PROCEDURES

Transferring into the Agricultural Systems Management major is NOT an automatic process. Students desiring to change into the Agricultural Systems Management major must meet the minimum qualifications and follow the application procedures outlined below. Completion of the minimum qualifications does not guarantee admission into the program as admission is always granted on a space-available basis.

Application Procedure

1. Make an appointment with the BRAE dept. head to discuss interest in the ASM major and change-of-major plans. Turn in a written statement of intent and/or career objectives.
2. At the end of each quarter all applicants for change of major will be evaluated and based on available space students will be notified to meet with the department head to develop an Individual Change of Major Agreement (ICMA).
3. Students that successfully complete their ICMA will be admitted into the ASM major. Successful completion of the ICMA can take up to two (2) quarters, during which the student is to completed required courses and obtain minimum GPA. (see below)
4. Students who enter into an ICMA and do not successfully complete it will not be admitted in to the ASM major and are not eligible to request new ICMA for the ASM major.

Minimum Standards for transferring into Agricultural Systems Management - ASM

1. Must have completed at least one quarter at Cal Poly.
2. A freshman student who requests to change into the ASM major during the student's first three quarters of enrollment will be evaluated based on the student's multiple criteria admission score (MCA) and course work taken at Cal Poly. The student's MCA score must be at least the minimum for ASM admission and a minimum GPA of 2.75 (term and Cal Poly) is required.
3. A student that is a sophomore, junior, or senior must have completed the following:
 - a. A 2.75 GPA for the most recent term, 2.4 GPA cumulative at Cal Poly
 - b. MATH 119, STAT 217, or STAT 218; **AND** PHYS 121 completed with a grade of "C" or better in both courses.