There are 18 hours required for a minor in Agricultural Systems Technology Management.

### Required Courses:

- AGME 1613 Fundamentals of Agricultural Systems Technology (Fall)
- AGME 2903 Agricultural and Human Environmental Sciences Applications of Microcomputers (Spring, Summer, Fall) or equivalent

Select the remaining **12** hours from the following courses:

- * AGME 1611L Fundamentals of Agricultural Systems Technology Lab (Fall)
- AGME 2123 Metals & Welding with lab component (Fall/Spring)
- AGME 3153 Surveying in Agriculture and Forestry (Fall)
- * AGME 3102/3101L Small Power Units/Turf Equipment (Spring)
- AGME 3173 Electricity in Agriculture with lab component (Spring)
- * AGME 4203 Mechanized Systems Management with lab component (Fall, even years)
- AGME 4973 Irrigation with lab component (Spring)
- * ENSC 3603 GIS for Environmental Science (Spring, Odd Years)

*Course requires a pre- or co-requisite.

**Students declaring a minor must notify their Dean’s Office.**

Approved: Student ___________________________ Date ________________

Major Advisor ___________________________ Date ________________

Minor Advisor ___________________________ Date ________________

Copies to:  
Student  
Major Advisor  
Minor Advisor  
Student’s Dean’s Office (if not AFLS)