Interdepartmental Minor
Interdisciplinary Minor in Organic Agriculture

For a complete list of departmental program offerings (including certificates), see individual department catalog pages.

College-Wide Graduate Programs
Master’s Programs
Master of Agriculture in Agricultural Sciences, Plan A
Master of Agriculture in Agricultural Sciences, Plan B
Master of Agriculture in Agricultural Sciences, Integrated Resource Management Specialization
Master of Agriculture in Agricultural Sciences, Plan A, Teacher Development Specialization
Master of Agriculture in Agricultural Sciences, Plan B, Teacher Development Specialization
Master of Extension Education, Plan C (M.Ext.Ed.) previously titled Master of Agricultural Extension Education (M.A.E.E.)

Agriculture was the first science . . . the progenitor of sciences . . . and it remains the science that supports human life. It is a science concerned with improving the quality of life and maintaining a productive, safe, and sustainable environment. Agricultural programs integrate biological, physical, and social sciences with agricultural sciences. Students may look forward to careers in basic and applied research; production and utilization of food and related products; resource use and conservation; industry and business; education and public service; technical and professional services; professional, scientific, and technical communication; and governmental policy and regulations of our agricultural systems.

College Programs
Undergraduate Majors
Undergraduate programs lead to a Bachelor of Science degree which requires a minimum of 120 credits with a minimum of 42 credits in upper-division courses. Most departments have a 12-credit limit for independent study and/or internship courses in fulfillment of the 120 credits (specific limits may be obtained from the individual department). Information on interdepartmental and departmental majors, the various concentrations available, and career opportunities are described on individual program pages. Students may consider simultaneously completing the requirements for a second major. Information about Second Major Requirements can be found in the section on Undergraduate Degrees.

Internships
Students are encouraged to select an internship with an approved cooperator. The student’s department determines the number of allowable credits. Internships are available each term including the summer term. Internships normally require 45 hours of contact per academic credit and do allow a stipend to be provided, though many are unpaid. Application should be made to the department at least 30 days before the term of the internship.

Education Abroad
Education Abroad programs are available to students in the College of Agricultural Sciences to become global citizens; the knowledge of other cultures is valuable in understanding our own. Students are encouraged to study outside the United States as part of their overall program at CSU. There are active programs in Australia, New Zealand, France, Costa Rica, Spain, and Mexico, in addition to other countries. Students
interested in education abroad should plan in advance by visiting
the College of Agricultural Sciences (http://agsci.colostate.edu) and
discussing opportunities with their academic advisor, the Associate
Dean of Academic Programs, and/or by visiting the Office of International
Programs (http://international.colostate.edu) in Laurel Hall.

**Transfer of Credits from Other Institutions**

Students who expect to transfer to the College of Agricultural Sciences
are advised to plan carefully and in advance of their planned transfer
to ensure that transfer credits meet required courses in their chosen
major. Transfer evaluations are generally determined by the Registrar’s
Office, although departments determine transfer of courses required by
the department. Students planning to transfer to CSU are encouraged
to access Transferology (https://www.transferology.com/login.htm)™ to
determine if courses they are taking at another institution will transfer
to CSU. If a course is not listed, they should contact the Office of the
Registrar (https://registrar.colostate.edu/transfer-credit/agreements-
guarantees) on campus. (Note: Credits from two-year colleges are
not accepted for 300 and above level courses at CSU.) The College of
Agricultural Sciences welcomes transfer students from both two- and
four-year colleges and encourages potential transfer students to work
closely with the University to minimize transfer issues.

Currently the College of Agricultural Sciences is the only institution
that has the ability to grant a four-year baccalaureate in agriculture.
For that reason, the College works hard to collaborate with community
and four-year colleges across Colorado; collaboratively with the state-
wide organization entitled CACTA (Colorado Association of Colleges
and Teachers of Agriculture); to develop state-wide articulation
agreements as well as transfer arrangements. This information can
be found at the Office of the Registrar. (http://registrar.colostate.edu/
transfer-guides) Because of a mutual general education core, students
that take courses for a major listed on a state-wide agreement are
guaranteed to graduate in an additional 60 credits if they follow course
recommendations.