

# The College of Agricultural Sciences and Technology

Agricultural Sciences Building, Room 102

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<http://cast.csufresno.edu/>

## The Mission of the College

The College of Agricultural Sciences and Technology is dedicated to improving the environment and quality of life through education, research, and public service in the areas of agriculture, food, technology, and the family. The college has received national recognition for outstanding programs in agricultural business, irrigation technology, and viticulture, while also achieving accreditation by national organizations for programs in dietetics and industrial technology. Educational opportunities in the college emphasize problem solving through the application of basic scientific principles, up-to-date technology, and the latest management techniques.

The college has dedicated faculty and staff to help you achieve your educational goals. Our faculty members will help you network with students who have similar interests in numerous on-campus clubs, as well as with industry professionals in various state and national organizations. The faculty and staff will involve you in applied research, service activities, and industry internships. You can benefit from production projects on the 1,083-acre University Agricultural Laboratory. You may choose to work on a Solution Center project, which features a faculty mentor, a team of students, and an industry liaison working to solve a real-world problem. Excellent facilities and equipment, tremendous industry support, and a committed faculty make California State University, Fresno the ideal place to invest in your career preparation.

Our alumni hold important positions in agribusiness, manufacturing, education, research, human services, and government around the world. You will be recognized for your solid basic science foundation, your experience in applied research, your hands-on problem-solving skills, and your global view of the world.



The College of Agricultural Sciences and Technology includes the departments of Agricultural Economics; Animal Sciences and Agricultural Education; Child, Family, and Consumer Sciences; Food Science and Nutrition; Industrial Technology; Plant Science; and Viticulture and Enology. The 1,083-acre University Agricultural Laboratory and the California Agricultural Technology Institute are integral parts of the college.