Majors and Minors

The College of Agricultural and Environmental Sciences (CA&ES) has an international research reputation with outstanding academics and a diverse, active student community. The college houses 28 majors and 43 minors, plus an exploratory/undeclared option, in the fields of agriculture, environment, human needs, and social sciences. Many students are unsure about their major choice when they arrive on campus, and we are here to help guide you. You are here to explore your interests, find your passion, and begin your career path.

### MAJORS

<table>
<thead>
<tr>
<th>Agricultural and Environmental Education</th>
<th>Environmental Horticulture and Urban Forestry</th>
<th>Landscape Architecture</th>
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<tbody>
<tr>
<td>Animal Biology</td>
<td>Environmental Policy Analysis and Planning</td>
<td>Managerial Economics</td>
</tr>
<tr>
<td>Animal Science</td>
<td>Environmental Science and Management</td>
<td>Marine and Coastal Science</td>
</tr>
<tr>
<td>Animal Science and Management</td>
<td>Environmental Toxicology</td>
<td>Nutrition Science</td>
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<tr>
<td>Atmospheric Science</td>
<td>Food Science</td>
<td>Plant Sciences</td>
</tr>
<tr>
<td>Biotechnology</td>
<td>Global Disease Biology</td>
<td>Sustainable Agriculture and Food Systems</td>
</tr>
<tr>
<td>Clinical Nutrition</td>
<td>Human Development</td>
<td>Sustainable Environmental Design</td>
</tr>
<tr>
<td>Community and Regional Development</td>
<td>Hydrology</td>
<td>Viticulture and Enology</td>
</tr>
<tr>
<td>Ecological Management and Restoration</td>
<td>International Agricultural Development</td>
<td>Wildlife, Fish and Conservation Biology</td>
</tr>
<tr>
<td>Entomology</td>
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### MINORS

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<tr>
<th>Aging and Adult Development</th>
<th>Environmental Horticulture</th>
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<tbody>
<tr>
<td>Agricultural Pest Management</td>
<td>Environmental Policy Analysis and Planning</td>
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<tr>
<td>Agricultural Systems and Environment</td>
<td>Environmental Toxicology</td>
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<tr>
<td>Animal Science—Animal Biology</td>
<td>Fiber and Polymer Science</td>
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<tr>
<td>Animal Science—Animal Genetics</td>
<td>Food Service Management</td>
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<tr>
<td>Animal Science—Aquaculture</td>
<td>Forensic Entomology</td>
</tr>
<tr>
<td>Animal Science—Dairy/Livestock</td>
<td>Fungal Biology and Ecology</td>
</tr>
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<td>Animal Science—Equine</td>
<td>Geographic Information Systems</td>
</tr>
<tr>
<td>Applied Biological Systems Technology</td>
<td>Geographic Studies</td>
</tr>
<tr>
<td>Applied Computing and Information Systems</td>
<td>Global Disease Biology</td>
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<td>Atmospheric Science</td>
<td>Human Development</td>
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<td>Avian Sciences</td>
<td>Hydrology</td>
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<td>Community Development</td>
<td>Insect Biology</td>
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<td>Community Nutrition</td>
<td>Insect Ecology and Evolution</td>
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<tr>
<td>Contemporary Leadership</td>
<td>International Agricultural Development</td>
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<tr>
<td>Environmental Horticulture</td>
<td>International Science Studies</td>
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<td>Environmental Policy Analysis and Planning</td>
<td>Landscape Restoration</td>
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<td>Managerial Economics</td>
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<td>Fiber and Polymer Science</td>
<td>Medical–Veterinary Entomology</td>
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<td>Nematology</td>
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<td>Forensic Entomology</td>
<td>Nutrition and Food</td>
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<td>Fungal Biology and Ecology</td>
<td>Nutrition Science</td>
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<td>Geographic Information Systems</td>
<td>Precision Agriculture</td>
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<tr>
<td>Geographic Studies</td>
<td>Science and Society</td>
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<tr>
<td>Global Disease Biology</td>
<td>Soil Science</td>
</tr>
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<td>Human Development</td>
<td>Textiles and Clothing</td>
</tr>
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<td>Hydrology</td>
<td>Watershed Science</td>
</tr>
<tr>
<td>Insect Biology</td>
<td>Wildlife, Fish and Conservation Biology</td>
</tr>
<tr>
<td>Insect Ecology and Evolution</td>
<td></td>
</tr>
</tbody>
</table>
Animal Science

Learn about the biology, management, and utilization of domestic and captive animals by focusing on modern, efficient, and humane ways to make the best use and care of the animals people encounter on a daily basis.

Careers:
- Animal breeder
- Animal caretaker/zoookeeper
- Animal nutritionist
- Aquaculturist
- Farmer/rancher
- Immunologist
- K-12 teacher (with certification)
- Livestock production manager
- USDA inspector
- Veterinarian

Specializations:
- Aquatic Animals
- Companion Animals
- Dairy
- Equine
- Livestock
- Poultry
- Individualized

Contact Information:
1202 Meyer Hall
530-754-7515
aaw@ucdavis.edu
animalscience.ucdavis.edu/isoa/aaw-mspor.html

Biotechnology

Focus on the mechanics of life processes and their applications to improve human and animal health, food safety, energy production, and environmental quality. This multidisciplinary field has an impact on almost every aspect of modern human life.

Careers:
- Biorefinery specialist
- Biostatistician
- Biomedical engineer
- Food scientist
- Genetic counselor
- Microbiologist
- Molecular biologist
- Pharmacist
- Plant breeder

Specializations:
- Animal Biotechnology
- Bioinformatics
- Fermentation/Microbiology
- Plant Biotechnology

Contact Information:
1202 Meyer Hall
530-754-7515
aaw@ucdavis.edu
animalscience.ucdavis.edu/isoa/aaw-mspor.html

Atmospheric Science

Understand how humans and ecosystems interact with weather, climate, and air quality. Gain a predictive understanding of the atmosphere to guide decisions about Earth's most important natural resource — the air we breathe.

Careers:
- Air quality specialist/scientist
- Atmospheric chemist
- Atmospheric science researcher
- Broadcast meteorologist
- Climate scientist
- Educator
- Environmental scientist
- Meteorologist
- Renewable energy consultant
- Weather forecaster

Contact Information:
1550 Plant and Environmental Sciences Building
530-752-1803
lawradvising@ucdavis.edu
law.ucdavis.edu

Clinical Nutrition

Aply principles of nutrition to guide people to eat healthier diets by means of therapy, education, and research in hospitals, schools, or communities. Fully accredited.

Careers:
- Dietetic technician
- Educator
- Food and drug investigator
- Food safety specialist
- Food service director
- Health and wellness educator
- Nurse
- Nutritionist
- Nutrition policy analyst
- Registered dietitian

Contact Information:
1202 Meyer Hall
530-752-2512
nutritionadvising@ucdavis.edu
nutrition.ucdavis.edu

Aquaculture and Fisheries

Gain a foundation in agricultural and environmental sciences, as well as educational theory and practice, and environmental sciences, as well as educational theory and practice, by attaining skills in teaching, communications, and outreach.

Careers:
- Academic advisor/counselor
- Agricultural extension educator
- Community organizer/advocate
- Environmental science educator
- High school agricultural education teacher
- K-12 teacher (with certification)
- Museum educator/docent
- Non-traditional agricultural and environmental educator
- Writer/journalist
- Youth development educator

Specializations:
- Aquacultural Business and Economics
- Aquaculture
- Applied Biological Systems Technology
- Environmental Horticulture
- Environmental Science and Natural Resources
- Plant and Soil Science

Contact Information:
1550 Plant and Environmental Sciences Building
530-752-1803
lawradvising@ucdavis.edu
law.ucdavis.edu

Food science students give olive harvesting a try at campus research groves
Ecological Management and Restoration
Manage and restore wild and rangeland plant communities by gaining an understanding of how natural and managed ecosystems function and interact and connect with human society.

Careers:
- Environmental restoration practitioner
- Environmental scientist
- Farm/rangeland manager
- Natural resource manager
- Natural resources conservation specialist
- Naturalist/outdoor education specialist
- Parks or forest botanist
- Rangeland ecologist
- Reserve manager
- Restoration ecologist

Contact Information:
1220 Plant and Environmental Sciences Building 530-752-1775 plantandenvironmentalsciences.ucdavis.edu

Entomology
Gain an understanding of insect science, diversity, and use while focusing on the importance of insects to the economy, environment, and public health.

Careers:
- Agricultural inspector
- Apiarist (beekeeper)
- Biocurator
- Educator
- Forensic scientist
- Insect biologist
- Integrated pest management consultant
- Medical/entomology curator
- Pest control advisor

Contact Information:
150 and 152 Hutchison Hall 530-754-7377 entomology.ucdavis.edu

Environmental Horticulture and Urban Forestry
Improve the environment and quality of life through floriculture, urban forestry, and landscape restoration. Also gain an understanding of plant production, management, and biology.

Careers:
- Botanical garden manager
- Certified arborist
- City forester/urban forester
- Greenhouse/nursery manager
- Irrigation engineer
- Landscape contractor
- Native plant propagator
- Native plant propagator
- Restoration practitioner
- Revegetation consultant
- Seed producer

Specializations:
- Floriculture/Nursery
- Urban Landscape Management
- Plant Biodiversity/Restoration

Contact Information:
1220 Plant and Environmental Sciences Building 530-752-1775 plantandenvironmentalsciences.ucdavis.edu

Environmental Policy Analysis and Planning
Cultivate skills in evaluating environmental policy, transportation and planning, and natural resource management. Develop a deep understanding of the legal, economic, and political issues, and the scientific basis for policymaking.

Careers:
- Air pollution analyst
- Energy policy specialist
- Environmental advocacy
- Environmental attorney
- Legislative aide/legislator
- Natural resource analyst
- Transportation planner
- Urban and/or regional planner
- Water quality specialist
- Water/journalist

Specializations:
- City and Regional Planning
- Climate Change Policy
- Conservation Management
- Energy and Transportation Planning
- Environmental Policy and Politics
- Integrative Policy
- Water Management

Contact Information:
2154 Wicksong Hall 530-752-7183 dsnp.ucdavis.edu

Environmental Science and Management
Learn about environmental toxins, their environmental fate, and their impact on humans and other species. Understand how the use of environmental toxins is regulated and monitored.

Careers:
- Biohazard specialist
- Environmental attorney
- Environmental chemist
- Environmental compliance analyst
- Environmental consultant
- Forensic scientist
- Pharmacist
- Physician
- Public health scientist
- Risk assessment analyst

Specializations:
- Ecotoxicology and Environmental Chemistry
- Forensic Science and Regulatory Toxicology
- Molecular and Biomedical Toxicology

Contact Information:
4111 Meyer Hall 530-754-1042 etox.ucdavis.edu

Environmental Toxicology
Explore innovative approaches to grow, process, package, store, and distribute food while building skills to create tastier, more nutritious foods that meet market demands and consumer needs. Institute of Food Technologists (IFT) accredited.

Careers:
- Bioengineer
- Chemist
- Food production manager
- Food safety specialist
- Food science specialist
- Microbiologist
- Process development engineer
- Quality assurance specialist
- Sales representative
- Sensory scientist

Specializations:
- Brewing Science
- Food Science

Contact Information:
1204 Robert Mondavi Institute–South Building 530-752-3250 bftvadvising@ucdavis.edu foodscience.ucdavis.edu

Global Disease Biology
Address global diseases and health challenges by studying the connection between disease and its relationship to the health of people, animals, plants, and the environment.

Careers:
- Biological safety analyst
- Disease prevention and control officer
- Epidemiologist
- Food safety specialist
- Global health care advocate
- Government health regulator
- Physician
- Plant pathologist
- Veterinarian
- World Health Organization associate

Contact Information:
152 Hutchison Hall 530-754-4131 gdb.ucdavis.edu

Food Science
Explore innovative approaches to grow, process, package, store, and distribute food while building skills to create tastier, more nutritious foods that meet market demands and consumer needs. Institute of Food Technologists (IFT) accredited.

Careers:
- Bioengineer
- Chemist
- Food production manager
- Food safety specialist
- Food science specialist
- Microbiologist
- Process development engineer
- Quality assurance specialist
- Sales representative
- Sensory scientist

Specializations:
- Brewing Science
- Food Science

Contact Information:
1204 Robert Mondavi Institute–South Building 530-752-3250 bftvadvising@ucdavis.edu foodscience.ucdavis.edu

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Careers:
- Biological safety analyst
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- World Health Organization associate

Contact Information:
152 Hutchison Hall 530-754-4131 gdb.ucdavis.edu

Food Science
Explore innovative approaches to grow, process, package, store, and distribute food while building skills to create tastier, more nutritious foods that meet market demands and consumer needs. Institute of Food Technologists (IFT) accredited.

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- Food safety specialist
- Food science specialist
- Microbiologist
- Process development engineer
- Quality assurance specialist
- Sales representative
- Sensory scientist

Specializations:
- Brewing Science
- Food Science

Contact Information:
1204 Robert Mondavi Institute–South Building 530-752-3250 bftvadvising@ucdavis.edu foodscience.ucdavis.edu
Human Development
Understand human developmental processes by studying emotional, social, and cognitive aspects throughout the life cycle.

CAREERS:
- Child care director
- Child, family, school social worker
- Community health educator
- Counselor/psychologist
- Human resources director
- Humanitarian services
- K-12 teacher (with certification)
- Nurse
- Physical therapist
- Physician

Contact Information:
1503 Hart Hall
530-752-2244
hcd.ucdavis.edu
Sustainable Agriculture and Food Systems
Address the environmental, social, and economic challenges and opportunities associated with agricultural and food systems sustainability.

CAREERS:
• Agriculture policy analyst
• Community organizer
• Educator
• Farmer/rancher
• Food systems management
• International development
• Organic crops grower
• Permaculture specialist
• Small farm consultant
• Sustainability coordinator

SPECIALIZATIONS:
• Agriculture and Ecology
• Food and Society
• Economics and Policy

Contact Information: 1312 Plant and Environmental Sciences Building, 530-752-1602

Viticulture and Enology
Study biological and physical aspects involved with grape and wine production and gain hands-on experience with grape growing and winemaking practices.

CAREERS:
• Cellar manager
• Chemist
• Enologis/laboratory manager
• Marketing specialist
• Microbiologist
• Sales representative
• Sensory scientist
• Vineyard manager
• Winemaker
• Writer

Contact Information: 123 Hunt Hall, 530-754-8628

Wildlife, Fish and Conservation Biology
Understand the relationships between the needs of wildlife, people, and the environment, and how these relationships are vital for the maintenance of ecological diversity, recreational resources, and food supplies.

CAREERS:
• Aquaculture specialist
• Conservation biologist
• Educator
• Environmental attorney
• Fisheries biologist
• Forest/park ranger
• Marine biologist
• Veterinarian
• Wildlife rehabilitator
• Zookeeper

Contact Information: 1204 Robert Mondavi Institute– South Building, 530-752-1250

Undeclared/Exploratory Program
Explore academic options, personal interests, strengths, and career goals. This pre-major advising program assists students in defining and focusing their academic interests.

Contact Information: 150 Minn Hall, 530-752-0108

UC Davis offers a rigorous and rewarding academic environment, so make sure you meet or exceed the UC admission requirements to increase your chances for success in our college.

Apply
admission.universityofcalifornia.edu/apply

The UC application for undergraduate admission and scholarships is available on August 1, and can be submitted November 1–30.

Financial Assistance
financialaid.ucdavis.edu

Financial aid options are available for students at all income levels. Explore how scholarships, grants, work-study, and other forms of assistance can help you reach your academic goals.

Advising
caes.ucdavis.edu/students/current/advising

CAES offers an extensive network of advising for undergraduate students. From the moment you step on campus for orientation until you graduate, you will receive general and comprehensive advising by faculty, staff, and peer advisors. We will help you find the right major, clarify your educational goals, and provide guidance with developing your schedule and managing your degree requirements.

Internships
icc.ucdavis.edu

Many CAES students explore potential careers through internships both off campus and on. Our college offers opportunities for students to build on their classroom learning and gain hands on experience in the animal facilities, greenhouses, laboratories, and on the Student Farm. Our students also try out jobs in industry, in environmental endeavors, and with community organizations. The UC Davis Internship and Career Center will help you get hands-on experience and find your career direction.
### Preparatory subject matter at a glance

This chart shows how lower division preparatory courses overlap in many of our majors. You can also use this chart to access which majors you may be more successful in based on your interest in certain subjects. Take some time to consult the General Catalog and/or seek academic advising about your specific major and degree requirements.

If you are looking to transfer, use assist.org to find available lower division course work for the majors offered at your community college.

Successful completion of these lower division courses will help you begin your upper division course work upon transfer and significantly reduce time to degree.

This chart does not include all preparatory subject matter. Consult the General Catalog for details regarding university, college, and major requirements.

catalog.ucdavis.edu

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<table>
<thead>
<tr>
<th>Biological Science</th>
<th>Chemistry</th>
<th>Computer Science</th>
<th>Math</th>
<th>Physics</th>
<th>Statistics</th>
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<tbody>
<tr>
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<td>2A/B</td>
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<td>16A/B or 17A/B or 21A/B</td>
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<td>16A/B or 17A/B or 21A/B</td>
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<td>—</td>
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<td>Atmospheric Science</td>
<td>Plant Sciences 2</td>
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<td>21A/B/C or 22A/B</td>
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<td>16A/B or 17A/B or 21A/B</td>
<td>7A/B</td>
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<td>Clinical Nutrition</td>
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<td>2A/B/C and 8A/B</td>
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<td>Competency adequate to pass pre-calculus qualifying exam with score of 27 or equivalent</td>
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<td>Plant Sciences 21 or Computer Science Engineering 15</td>
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<td>Sociolgy 46B or Statistics 13 or 32</td>
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<td>Ecological Management and Restoration</td>
<td>2A/B/C</td>
<td>2A/B</td>
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<td>16A/B or 17A/B or 21A/B</td>
<td>1A/B or 7A/B/C</td>
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<td>Entomology</td>
<td>2A/B/C</td>
<td>2A/B and 8A/B</td>
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<td>Plant Sciences 21 or Engineering 5</td>
<td>1A/B</td>
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<td>2A/B and Plant Sciences 2</td>
<td>2A/B</td>
<td>Plant Sciences 21</td>
<td>1A/B</td>
<td>1A/B</td>
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<tr>
<td>Environmental Policy Analysis and Planning</td>
<td>2A or 10 or 10v</td>
<td>2A or 10</td>
<td>Plant Sciences 21 or Science and Society 18</td>
<td>1A/B</td>
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<td>Environmental Science and Management</td>
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<td>2A/B (2C recommended)</td>
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<td>16A/B or 17A/B or 21A/B (Math 17 series recommended)</td>
<td>7A/B/C or 1A/B</td>
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<td>Environmental Toxicology</td>
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<td>2A/B/C and 16A/B/C/128A/B/C/129A</td>
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<td>17A/B/C or 21A/B/C</td>
<td>7A/B/C</td>
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<tr>
<td>Food Science</td>
<td>2A</td>
<td>2A/B/C and 8A/B or more advanced series</td>
<td>—</td>
<td>16A/B/C</td>
<td>7A/B/C</td>
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<tr>
<td>Global Disease Biology</td>
<td>2A/B/C</td>
<td>2A/B/C and 8A/B or 118A/B</td>
<td>—</td>
<td>17A/B/C</td>
<td>7A/B</td>
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<tr>
<td>Human Development</td>
<td>2A or 10 (see college advisor)</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>Psychology 41 or Sociology 46B/A or Statistics 10 or 13 or 13v</td>
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<tr>
<td>Hydrology</td>
<td>2A</td>
<td>2A/B/C</td>
<td>Engineering 6 or the equivalent</td>
<td>21A/B/C or 22A/B</td>
<td>9A/B/C</td>
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<tr>
<td>International Agricultural Development</td>
<td>2A/B/C and/or Plant Sciences 2</td>
<td>2A/B</td>
<td>—</td>
<td>16A/B</td>
<td>*</td>
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<tr>
<td>Landscape Architecture</td>
<td>2A/B</td>
<td>See General Catalog</td>
<td>See General Catalog</td>
<td>See General Catalog</td>
<td>See General Catalog</td>
</tr>
<tr>
<td>Managerial Economics</td>
<td>—</td>
<td>—</td>
<td>Plant Sciences 21 or Computer Science Engineering 10 or 15 or 30</td>
<td>16A/B/C or 17A/B or 21A/B</td>
<td>—</td>
</tr>
<tr>
<td>Marine and Coastal Science</td>
<td>2A/B/C</td>
<td>2A/B/C</td>
<td>—</td>
<td>16A/B/C or 17A/B/C or 21A/B/C</td>
<td>7A/B/C or 9A/B/C</td>
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<tr>
<td>Nutrition Science</td>
<td>2A/B/C</td>
<td>2A/B/C and (8A/B or 118A/B) or (128A/B/C/129A)</td>
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<td>16A/B (Biology option only)</td>
<td>1A/B (Biology option only)</td>
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<td>2A/B and Plant Sciences 2</td>
<td>2A/B/C and 8A/B or 118A/B/C</td>
<td>—</td>
<td>16A/B or 17A/B</td>
<td>1A/B or 7A/B/C</td>
</tr>
<tr>
<td>Sustainable Agriculture and Food Systems</td>
<td>2A or 10 (2A/B for Agriculture and Ecology track only)</td>
<td>2A (2A/B for Agriculture and Ecology track only)</td>
<td>Plant Sciences 21</td>
<td>1A/B</td>
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<tr>
<td>Sustainable Environmental Design</td>
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<td>1A/B</td>
<td>1A/B or 7A</td>
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<td>Wildlife, Fish and Conservation Biology</td>
<td>2A/B/C</td>
<td>2A/B and 8A/B</td>
<td>—</td>
<td>16A/B</td>
<td>—</td>
</tr>
</tbody>
</table>

*Required courses for this subject vary by specialization within the major. See additional information in the General Catalog at catalog.ucdavis.edu.*
What's next? Find your passion at UC Davis!

The university's research farm, Russell Ranch, provides an outdoor lab setting for soil science students.