The ANS, ANM, & AEE majors provide students with a unique training in the biology of animals to propel them into a wide variety of careers. Graduates are prepared for advanced graduate degrees, teaching credential programs, or professional schools as well as careers in the animal health industry, business, or teaching.

What can I do with a major in ANS, ANM, & AEE?

- Animal Adoption Counselor
- Animal Behaviorist
- Animal Breeder
- Animal Caretaker
- Animal Control Officer
- Animal Rehabilitation
- Animal Shelter Manager
- Animal Trainer
- Artificial Insemination Tech
- Banking/Finances
- Barn Manager/Herdsman
- Biologist
- Biotechnologist
- Business Management
- Chemist
- Clinical Researcher
- Conservationist
- Dentist
- Ecologist
- Embryo Transfer Technician
- Endocrinologist
- Environmental Specialist
- Epidemiologist
- Extension Agent/Specialist
- Facility Manager
- Farm Business Manager
- Feed Manufacturing
- Forestry Technician
- Geneticist
- Groomer
- Health Inspector
- Humane Law Enforcement
- Immunologist
- Laboratory Technician
- Livestock Judge/Coach
- Medical Doctor
- Medical Illustrator
- Nutritional Consultant
- Nutritionist
- Optometrist
- Pharmacologist
- Pharmaceutical Representative
- Physical Therapist
- Physician Assistant
- Political Lobbyist
- Professor
- Public Outreach
- Race Track Publicist
- Radiologist
- Research Investigator
- Statistician
- Teacher
- Veterinarian
- Veterinary Technician
- Veterinary Pathology Tech
- Wildlife Biologist
- Writer/Journalist
Looking for a career?

Check out:

The Internship and Career Center (South Hall)
• http://iccweb.ucdavis.edu/students/jobsandcareers.htm

Student Employment Center (Dutton Hall)
• http://financialaid.ucdavis.edu/Jobs/

Opportunities in Animal Science

• **ANS 49**: These are 2 unit Pass/No Pass classes offered every quarter which allow students to work hands on with animals at any one of our facilities, focusing on a specific industry.

• **ANS 92/192**: Students may apply for internships at any of our facilities, and receive 1 unit of credit for every 3 hours of work per week.

• **ANS 99/199**: Students may register for unit credit towards research conducted with an animal science faculty member.

• **Faculty Advising**: Professors who specialize in guiding students through their academic career. They can serve as great resources in a student’s job search.

“Nothing can take the place of persistence”
- Coolidge

Resumes & Interviews

• **Cover Letter & Resume Help**
  • http://iccweb.ucdavis.edu/students/ResumeAdvice.htm

• **Sample Resumes**
  • http://icc.ucdavis.edu/hbs/resume.htm

Apply for Jobs

Learn about Job searching strategies:
• https://iccweb.ucdavis.edu/students/Career/jobcareer.htm

Go to the Career Fairs!
• https://iccweb.ucdavis.edu/students/fairs.htm

Online Job Search Tools:
• Aggie Job Link: https://iccweb.ucdavis.edu/students/AJL.htm
• Monstertrak: http://college.monster.com/
• Careerbuilder: www.careerbuilder.com
• Association of Zoos and Aquariums: https://www.aza.org/
• Animal Science Advising Center: http://asac.ucdavis.edu/
• UC Davis Job Search: https://www.employment.ucdavis.edu

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