

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

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.



- 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](http://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>