



Major Research Areas

Infectious diseases
 Poultry and caged bird diseases
 Vaccinology
 Viral immunology
 Equine colic
 Neurobiology
 Wildlife diseases
 Comparative immunology
 Clinical trials



Estimated Yearly Caseload

Teaching Hospital:
 13,948 dogs
 2,220 horses
 2,742 cats
 557 birds/exotics
 131 cattle
 95 goats
 110 llamas/alpacas
 15 sheep
 10 pigs



Field Services:
 725,055 animals seen
 21,600,000 poultry seen
 1,934 calls made

Annual Budget 2011 (by source)

Total budget: \$70.5 million

- State support 39%
- Tuition received 6%
- Federal and other sponsors: 26%
- Income from services 25%
- Gifts and endowments: 1%
- Other subsidies 3%

Honors and Awards

UGA's College of Veterinary Medicine faculty are among the most talented and experienced professionals in their fields. In addition to sitting on national advisory boards such as the CDC and FDA and receiving honors of distinction from the AVMA, several faculty members have been awarded the Josiah Meigs Distinguished Teaching Professorship.



For More Information

ACADEMIC ADMISSIONS

Academic Affairs
sandraf@uga.edu / 706.542.5728

Veterinary Student Admissions
dvmadmit@uga.edu / 706.542.5727

Research and Graduate Studies
vetgrad@uga.edu / 706.542.5734

TEACHING HOSPITAL AND LABS
 Teaching Hospital
hospital@uga.edu / 706.542.3221

Community Practice Clinic
 706.542.1984

Athens Veterinary Diagnostic Laboratory
 706.542.5568

Tifton Veterinary Diagnostic and
 Investigative Laboratory
 229.386.3340

ALUMNI AND DEVELOPMENT

Alumni Relations
vetalums@uga.edu / 706.542.1807

Continuing Education
melissak@uga.edu / 706.542.1451

Gifts and Endowments
give2vet@uga.edu / 706.542.1807

The University of Georgia is committed to principles of equal opportunity and affirmative action.



www.vet.uga.edu

Facts & Figures

2011-2012

Setting the
 standard for
 excellence in
 veterinary
 medical
 education



THE UNIVERSITY OF GEORGIA
 College of Veterinary Medicine

Educating Tomorrow's Veterinarians

Founded in 1946, the University of Georgia College of Veterinary Medicine is located in Athens, Ga., about 60 miles northeast of downtown Atlanta. The first class of 44 students graduated in 1950, one year before the original building was completed at its current location near the corner of D.W. Brooks Drive and Carlton Street. The College currently admits 102 students each fall and has graduated 4,356 students since its founding. Our mission is to educate tomorrow's veterinarians, serve the needs of the public, and provide high quality animal care.



Current Enrollment

DVM degree candidates: 405

- 11% minority

Other degree candidates: 161

- 72 doctoral students
- 27 master's degree students
- 3 master's in avian medicine students
- 1 master's in food animal health
- 3 DVM/MPH students
- 7 DVM/PhD students
- 16 clinical interns
- 32 residents

Admissions Data

Total applicants, class of 2015: 555

- 222 from Georgia
- 67 from South Carolina
- 20 from West Virginia
- 6 from Delaware
- 240 from other states and international

Enrolled students, class of 2015: 102

Faculty and Staff

Faculty: 163

- 52 professors
- 48 associate professors
- 36 assistant professors
- 21 research faculty
- 5 instructors
- 1 service faculty

Staff: 375

Tuition and Fees 2011-12

- Residents of Georgia and contract states: \$16,670
- Southern Regional Education Board contract fee: \$25,000
(students pay in-state rate, home states pay contract fee)
- Other residents (other states and international): \$41,670

Employment Rates

2011 UGA DVM graduates (96 total)

- Small animal practice: 39.6%
- Large animal practice: 2.1%
- Equine practice: 6.3%
- Mixed practice: 12.5%
- Advanced study: 34.3%
 - Small animal internship: 16.7%
 - Large animal/equine internship: 7.3%
 - Lab animal residency: 1%
 - Master's in food animal health: 1%
 - PhD in toxicology: 1%
 - Pathology: 7.3%
 - Residency/PhD: 3.1%
 - Residency: 4.2%
- Other: 5.2%
 - Poultry: 1%
 - Government Public Health: 4.2%

2011 DVM graduates nationwide

- Small animal practice: 29%
- Large animal practice: 3.9%
- Equine practice: 2.5%
- Mixed practice: 9.4%
- Advanced study: 52%
- Other: 3.2%

Academic Departments

Anatomy & Radiology	706.542.8309
Infectious Diseases	706.542.5791
Large Animal Medicine	706.542.6326
Pathology	706.542.5829
Physiology & Pharmacology	706.542.5855
Population Health	706.542.1904
Small Animal Medicine & Surgery	706.542.6484