

**CURRICULUM VITAE**  
Lynn Ruoff DVM

**PRESENT POSITION AND ADDRESS:**

Title: Clinical associate professor  
Office: 158 VMS  
Phone: (979)845-3159  
FAX: (979)847-8981  
Email: [lruoff@cvm.tamu.edu](mailto:lruoff@cvm.tamu.edu)

**EDUCATION:**

<u>Degree/Training</u>	<u>Conferring Institution</u>	<u>Field</u>	<u>Year</u>
B.S.	Colorado State University	Veterinary Science	1973
D.V.M.	Colorado State University		1975

**PROFESSIONAL EXPERIENCE AND ACADEMIC APPOINTMENTS:**

(Chronologic Order)

July, 1975 to June, 1976

Resident (anatomy) Colorado State University, Fort Collins, Colorado

May, 1997 to February, 1979

Associate

Rio Grande Animal Clinic, Albuquerque, New Mexico

September, 1982 to August, 1998

Lecturer

Department of Veterinary Anatomy and Public Health,  
Texas A&M University, College Station, TX 77843-4458

September, 1998 to September, 2003

Senior lecturer

Department of Veterinary Anatomy and Public Health,  
Texas A&M University, College Station, TX 77843-4458

September, 2003 to present

Clinical associate professor

Department of Veterinary Integrative Biosciences,  
Texas A&M University, College Station, TX 77843-4458

**CLINICAL SPECIALTY/BOARD CERTIFICATION:**

**AWARDS AND HONORS:**

(Chronologic Order)

Nominated, Who's Who in American Teachers, Spring, 1996, 1998, 2004

Selected, Fish Camp Namesake, Texas A&M University, January, 1997

Selected, Faculty Distinguished Achievement Award, Texas A&M University, May, 1997

**EDITORIAL BOARDS:**

None

**GRANT REVIEW COMMITTEES:**

None

**TEACHING EXPERIENCE:**

For over 10 years, I have been in charge of VIBS 305, Biomedical Anatomy. This class presents gross anatomy to undergraduate students, utilizing both lecture and laboratory methods of presentation. Although the majority of the students are biomedical science majors, there are a significant number of students from other majors, including animal science, kinesiology, biology and liberal arts. During most spring and fall semesters I have been in charge of the lectures and two or three lab sections. Enrollment in the class is usually about 270 students during the fall semesters and 180-210 in the spring. Most summer semesters I have assisted in the laboratory portion of the course. Starting with the spring, 2008, semester, I will be assisting in the professional students= gross anatomy lab. This is the large animal gross anatomy course, which covers anatomy of horses and ruminants.

Undergraduate:

<u>Course Title</u>	<u>Institution</u>	<u>Credit Hr</u>	<u>% of Course</u>	<u>Formal Contact Hr</u>	<u>Dates</u>
Biomedical anatomy	TAMU	4	100	14 hours/wk	Spring and fall, 04 Spring and fall, 05 Spring and fall, 06 Spring and fall, 07
			Assisted in lab	12 hours/wk	Summer, 03 Summer, 04 Summer, 05 Summer, 06 Summer, 07

Professional:

<u>Course Title</u>	<u>Institution</u>	<u>Credit Hr</u>	<u>% of Course</u>	<u>Formal Contact Hr</u>	<u>Dates</u>
Equine Limb Anat	TAMU	1	50	4 hours/wk for 4 wks	Spring, 04 Spring, 05 Spring, 06 Spring, 07 Spring, 08
Large Animal Gross Anatomy	TAMU	4	25% of Lab	14 hours/wk	Spring, 08

Graduate: None

Graduate Students: None

Residents/Interns/Postdoctoral Fellows: None

Predocctoral Fellows: None

## **TEACHING PROGRAMS**

Developed lab guide used in VIBS 305

Assisted in the development of a joint injection technique CD for use by veterinary students

Summer, 2001-revised all illustrations used in 305 lab guide

## **RESEARCH/SCHOLARLY ACTIVITIES:**

### **BIBLIOGRAPHY:** (All in chronologic order)

**Publications in Refereed Journals:** (journals only)

**Refereed Proceedings/Monographs:**

**Abstracts:**

**Chapters:**

**Textbooks:**

**Non-Refereed Publications:** (optional)

TVMA Today Synopsis of TAMU College of Veterinary Medicine Selections  
Process

## **PATENTS AND RELATED DISCOVERY ACTIVITIES**

### **SERVICE ACTIVITIES:**

**Clinical Service:**

**Professional Organizations and Service:**

**Manuscript Review for Journals:**

**Major Committee Assignments:**

Departmental:

Faculty search committees

Teaching committee for undergraduate and professional students

College:

Biomedical science curriculum committee  
Selections committee (1998-2001, 2002-2008, chair 05-07)

University:

Faculty senate 03-06, 07-10  
Committee on committees 03-04  
Core curriculum council 04-06, 07-08  
Academic affairs 03-06, 07-08  
Diversity 03-06  
Elections 07-08  
Academic appeals panel 04-present  
Tuition policy advisory council 03-06, 07-08

Professional:

**OTHER SCHOLARLY ACTIVITY:**