



College of Agricultural, Consumer & Environmental Sciences

College Payroll/Personnel Office
MSC 3AGB
New Mexico State University
P.O. Box 30003
Las Cruces, NM 80003-8003
Tel: (575) 646-7983
Fax: (575) 646-8223

Announcement #2009006641

POSITION AVAILABLE:

Associate/Assistant Professor-Reproductive Physiologist
Tenure track
12 month-full time
Approximately 60% Research, 40% Teaching

SALARY:

Commensurate with education and experience

POSITION CONDITIONS:

Starting Date: January 1, 2010 or as soon as
Candidate is available

REPLY TO:

Dr. Milt Thomas, Search Committee Chair
Department of Animal & Range Sciences
New Mexico State University
PO Box 30003, MSC 3-I
Las Cruces, NM 88003
Telephone: (575) 646-3427
Email: milthoma@nmsu.edu

REVIEW OF A ONE PAGE LETTER OF INTEREST
ADDRESSING LONG-TERM GOALS AND
OBJECTIVES, RESUME OR CURRICULUM VITAE,
UNOFFICIAL TRANSCRIPTS, AND THREE
LETTERS OF SUPPORT WILL BEGIN:
SEPTEMBER 1, 2009 AND CONTINUE UNTIL
POSITION IS FILLED.

MINIMUM QUALIFICATIONS:

- Ph.D. (in hand by hire date) in Animal Science/Reproductive Physiology or closely related field.
- Demonstrated desire and ability to propose and conduct independent and team-based research; publish results in scientific journals.
- Experience and success in scientific publication and demonstrated grantsmanship.
- Commitment to excellence in teaching and evidence of collegiality.
- Strong oral and written English communication skills are essential.

DESCRIPTION OF DUTIES:

- Develop a competitively funded and collaborative research program that contributes understanding to basic and applied aspects of reproduction of ruminant animals important to New Mexico agriculture and the semi-arid regions of the world.
- Teach an undergraduate course in reproductive physiology and related courses within the department's Physiology Graduate Program.
- Undergraduate advising, mentoring of graduate students; participate in research groups of agricultural experiment stations and scientific associations.

Research resources include base funding through the New Mexico Agricultural Experiment Station, laboratories in the Department of Animal & Range Sciences and coordinated access to animals and facilities on the Campus Teaching and Research Center, the Chihuahuan Desert Rangeland Research Center and the Corona Range and Livestock Research Center.

Opportunities exist for development of multi-disciplinary relationships within the department, across campus and cooperative external university programs. Examples of these programs include Ruminant Nutrition, Range Sciences, Wildlife Sciences, Molecular Biology, Institute of Applied Biosciences, Natural Resources and Sustainability Research Cluster, SCORE and RISE programs of NIH, Howard Hughes Medical Institute Program, Fred Hutch Cancer Research Center Program, etc.

The department is one of two departments in the College of Agricultural, Consumer and Environmental Science that offer both a M.S. and Ph.D. degree

BENEFITS:

Annual and Sick Leave, Group Medical and Dental and Hospital Insurance and Life Insurance.
Unemployment and Workers' Compensation, New Mexico Educational Retirement Benefits. Opportunity for educational advancement.

Offer of employment contingent upon verification of individual's eligibility for employment in the United States. All offers of employment, oral and written, are contingent on the university's verification of credentials and other information required by federal law, state law, and NMSU policies/procedures, and may include the completion of a criminal history check.

NMSU is an equal Employment Opportunity/Affirmative Action employer.