

JOHN WILLIAM CAMPBELL, Ph.D.

EDUCATION:

- 1992:** New Mexico State University, Las Cruces
Ph.D., Animal Science; Major: Reproductive Physiology;
Minor: Nutrition; Research Tool: Biochemistry;
- 1983:** Texas A&M University, College Station
M.S., Animal Science (Reproductive Physiology)
- 1981:** Texas A&M University, College Station
B.S., Animal Science;
Magna Cum Laude

Duties:

- Coordinate the Horse, Livestock and Wool judging teams (Coordinate fund raising, travel arrangements, student recruitment and hiring coaches.)
- Teach ANSC 100 Lecture and Laboratories
- Teach ANSC 351V
- Teach ANSC 301
- Chair: Animal and Range Sciences Scholarship Committee
- Member: Campus Farm Operation Committee.
- Contest Superintendent: 4-H and FFA State Livestock Judging Contest.
- Member: Graduate student committees (as requested)
- Student recruitment
- Student Advising

ACTIVITIES

Member American Society of Animal Science
Member of North American Colleges and Teachers of Agriculture
Member of NACADA – The Global Community for Academic Advising
Member Gamma Sigma Delta
Serve as the Livestock Show Secretary for SNMSF
Advise the ANRS Judging Club
Serve as Chair of Scholarship Committee ANRS Department
Advise the Block and Bridle Club NMSU
Serve as a Board Member for the Southern New Mexico State Fair

HONORS AND AWARDS

Honorary State FFA Degree - 2012
Honorary Member Dona Ana County 4-H - 2003

SELECTED PUBLICATIONS

- Campbell, J.W.**, T.G. Harvey, M.F. McDonald and R. I. Sparksman. 1995. Transcervical insemination in sheep; An anatomical and histological evaluation. *Theriogenology* 45:1535-1544.
- Campbell, J.W.**, D.M. Hallford, and M.E. Wise. 1994. Serum progesterone and luteinizing hormone in ewes treated with PGF_{2α} during mid-gestation and gonadotropin releasing hormone after parturition. *Prostaglandins* 47:333-334.
- Riley, P.J., R. L. Byford, D.M. Hallford, **J.W. Campbell**, and E. Perez-Eguia. 1994. Physiological responses of beef cattle to gulf coast tick (*Acari Ixodidae*) infestations. *J. Econ. Entomology* 88:320-325.
- Riley, Pat J., Ronnie L. Byford, D.M. Hallford, **J.W. Campbell**, and E. Perez-Eguia. 1994. Serum constituent profiles of beef heifers infested with horn flies. (*Diptera muscidae*). *J. Econ. Entomology* 87:1564-1568.
- Campbell, J.W.**, D.M. Hallford, H.S. Yim, C.E. Heird, and E. Perez-Eguia. 1993. Serum constituent and metabolic hormone profiles from birth through the feedlot period in Debouillet lambs. *SID Sheep Res. J.* 9:28-34.

Peer Reviewed Proceeding Papers

- McCord, S.A., S.W. Peterson, C. M. C. Jenkinson, **J.W. Campbell** and S.N. McCutcheon. 1996. Seasonal Effects on Fetal Growth in Sheep. *New Zealand Society of Anima. Prod.* 56.
- Campbell, J.W.**, M. F. McDonald, and G.A. Wickham. 1994. Ovarian responses in mature and prepubertal Romney ewes treated with superovulation schemes. *New Zealand Embryo Transfer Workshop* 1:26
- Campbell, J.W.**, J.F. McDonald, and G.A. Wickham. 1994. Hormonal and ovarian responses in Romney ewe hoggets after synchronization treatment. *New Zealand Society of Anima. Prod.* 54:239-242.