

Daniel Tidwell

Wildlife Management Instructor
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EDUCATION

M.S., Sul Ross State University, Alpine, TX. May 2019. Natural Resource Management. Thesis Title: Survival, Distribution, and Fawn Survival of Pen-Reared White-tailed Deer Following Liberation. Major Professor: Luis A. Harveson.

B.S., Sul Ross State University, Alpine, TX. May 2014. Natural Resource Management.

A.S.S., Southwest Texas Junior College, Uvalde TX. May 2011. Associate of Applied Science in Wildlife Management.

COLLEGE TEACHING/EXPERIENCE

Southwest Texas Junior College
Fall 2018
Preserve Game Management
Introduction to Wildlife Management
Wildlife Identification

Spring 2019
Wildlife Management Techniques
Wildlife Outdoor Recreation & Management
Wildlife Propagation, Handling, & Management

PREVIOUS EXPERIENCE

Graduate Research Assistantship. 2014-2018. Borderlands Research Institute. Sul Ross State University. Alpine, TX.

Student Technician. 2012-2013. Borderlands Research Institute. Sul Ross State University. Alpine, TX.

HONORS AND AWARDS

San Antonio Livestock Exposition, Inc. (S.A.L.E.) Scholarship 2016.

Deer Breeders Corporation Wildlife Scholarship 2016.

Houston Safari Club. Dan L. Duncan Scholarship 2013.

Nominated as Man of the Year for Sul Ross State University 2013.

McNair Scholar 2012-2013.

Outstanding Range Student Award. 63rd Annual Meeting of the Texas Section Society for Range Management. October 2012.

PRESENTATIONS

53rd Annual Meeting of the Texas Chapter of the Wildlife Society. February 2017. San Antonio, TX. Oral Presentation. Site fidelity and survival of captive-reared white-tailed deer following liberation.

53rd Annual Meeting of the Texas Chapter of the Wildlife Society. February 2017. San Antonio, TX. Co-author. Poster Presentation. Evaluating home range estimators in captive-reared white-tailed bucks following liberation.

2nd Annual Borderlands Research Institute's Undergraduate Research Symposium. September 2016. Co-author. Oral and Poster Presentation. Evaluating home range estimators in captive-reared white-tailed bucks following liberation.

52nd Annual Meeting of the Texas Chapter of the Wildlife Society. February 2016. San Antonio, TX. Co-authored. Oral Presentation. Does birth synchrony influence fawn survival of pronghorn in the Trans-Pecos region of Texas?

1st Annual Borderlands Research Institute's Undergraduate Research Symposium. August 2015. Co-author. Oral and Poster Presentation. Habitat evaluation of parturition sites of pen-reared white-tailed does following liberation.

6th Annual McNair-Tafoya Symposium. October 2013. Alpine, TX. Poster Presentation. Use of vaginal implant transmitters to evaluate pronghorn parturition sites and fawn survival in Trans-Pecos, TX.

Texas Undergraduate Research Day at the Capital. April 2013. Austin, TX. Poster Presentation. Artificial water utilization by translocated pronghorn in Trans-Pecos, TX.

25th Biennial Western States and Provinces Pronghorn Workshop. December 2012. Santa Ana Pueblo, New Mexico. Poster Presentation. Artificial water utilization by translocated pronghorn in Trans-Pecos, TX.

63rd Annual Meeting of the Texas Section Society for Range Management. October 2012. Alpine, TX. Poster Presentation. Artificial water utilization

by translocated pronghorn in Trans-Pecos, TX.

5th Annual McNair-Tafoya Symposium. October 2012. Alpine, TX. Poster Presentation. Artificial water utilization by translocated pronghorn in Trans-Pecos, TX.

PROFESSIONAL AFFILIATION

The Wildlife Society

Member 2013-present

Texas Chapter of the Wildlife Society

Member 2013-present

Revised: **5/16/2019**