Professor – Animal Science
School of Agricultural Sciences
Sam Houston State University
Box 2088 Huntsville, TX 77341
936-294-1219 stutts@shsu.edu

- Ph.D. Physiology of Reproduction, Texas A&M University, College Station, TX, 2005.
    - Certificate of Business, Mays School of Business, TAMU, 2003.
-

- 2012 – 4.3, 4.8, 4.5, 4.8, 4.4, 4.7
- 2011 – 4.5, 4.6, 4.5, 4.9, 4.6, 4.6, 4.6
- 2010 – 4.5, 4.1, 4.4, 4.4, 4.3, 4.6, 4.4
- 2009 – 4.7, 4.3, 3.8, 4.4, 4.4, 4.4
- 2008 – 4.3, 4.3, 4.3, 4.3, 4.2, 4.2
- 2007 – 4.2, 3.9, 3.8

- Research
  - Conduct research in the area of animal science with a focus on beef cattle production and reproductive physiology of livestock species
  -

- 2005 – 2007.
    - Responsibilities
        - Consultation with Noble Foundation cooperators in the area of livestock management and production.
            - Provided recommendations to cooperators on changes that should be made or practices that should be implemented in their production system to help them attain their goals and be more efficient in their operation.
                - Forage analysis and supplementation recommendations
                - Breeding systems
                - Herd4.6 (e)-1o0787Fj/TT2 1 TfgE2.3 (a)-16 (on)1d nu4.7 (t)1.6 (r1.7 (i)1.7 (t)6.3 (i)-4

Bermudagrass Square Baled Hay. Texas Journal of Agriculture and Natural Resources. Vol. 24: 28-31.

- ., C.R. Looney, A.K. Novicke, K.C. Chiles, S.E. Tijernia, A.R. Miranda, S. Romo, and D.W. Forrest. 2010. Advancements in estrous synchronization of Brahman-influenced embryo transfer recipient females. In: Proceedings of the American Embryo Transfer Association and Canadian Embryo Transfer Association Joint Convention, Concord, NC. pp. 17-22.

- Hanagriff, R.D., R.D. Rhoades, M.M. Beverly and . 2010. A Comparison of 2007 to 2010 Branded Meat Consumers: Are Consumers Changing and What Product Characteristics Influence Their Buying Decision? The Business Review, Cambridge, Vol. 10, No. 1: 123-128.

- McMillan, M.L., A.N. Bullion, , S.F. Kelley, M.M. Beverly, and L.A. Rakowitz. 2009. Variables Affecting Final Grade Outcome in Undergraduate Animal Science Courses. North American Colleges and Teachers of Agriculture Journal, Vol. 53, No. 2: 29-34.

- Beverly, M.M., M.H. Lau, , and D. Fazarro. 2009. Evaluation of Customer Survey Data to Develop an Effective Marketing Plan for State Parks: A Case Study using the Texas Parks and Wildlife Department State Park Study. Journal of Business Case Studies, Vol. 5, No. 5: 19-28.

In progress

- Evers, E.E., , J.L. Leatherwood, C.J. Hammer, and M.J. Anderson. 2020. Evaluation of Passive Transfer Immunity and Blood Characteristics in the Prediction of Survivability in Newborn White-tailed Deer Fawns. Journal of Animal Science.

- Menendez, H., R. Lane, T. Pannkuk, and . 2020. Forage Quality Analysis of Annual Ryegrass via Near Infrared Reflectance Spectroscopy. Texas Journal of Agriculture and Natural Resources.

- Evers, E.E., , J.L. Leatherwood, C.J. Hammer, and M.J. Anderson. 2020. Evaluation of Physical Characteristics in the Prediction of Survivability in Newborn White-tailed Deer Fawns. Applied Animal Science.

- Cordova, J.P., , S.F. Kelley, M.M. Beverly. 2020. Factors affecting pregnancy rate to fixed-time artificial insemination in pen-raised white-tailed deer. Journal of Veterinary Sciences and Medicine -

- Holland, L.A., J. K. Suagee-Bedore and 2019. Feeding practices and morphometric measurements in maintenance and lightly worked horses in southeast Texas. Equine Science Society Conference, North Carolina.

- 2019. Does Exam Proctoring Software Deter Cheating on Online Exams? NACTA Conference, June 18-22, 2019, Twin Falls, ID.

- Anderson, M. J., J. Suagee-Bedore, D. Ullrich, , M. M. Beverly and S. F. Kelley. 2019. Assessment of Student Preparation in Job Interview Readiness Skills in Agriculture. NACTA Conference, June 18-22, 2019, Twin Falls, ID.

- R.M. Miller, J.K. Suagee-Bedore, K.B. Thompson, L.A. McFarland, T.L. Thomson, , M.J. Anderson, A.L. Wagner, and I.D. Girard. 2019. Comparison of physiological responses to exercise in horses on a conditioning regimen versus inactive horses receiving a yucca and fenugreek (Digesta Well® NRG) dietary supplement. Agricultural Consortium of Texas Research Symposium. April 4th. Texas A&M University. College Station, TX.

- L. A. Holland, J. K. Suagee-Bedore and . 2019. Feeding practices and morphometric measurements in maintenance and lightly worked horses in southeast Texas. Agricultural Consortium of Texas Research Symposium. April 4th. Texas A&M University. College Station, TX.

- , E.A. Brindza, M.J. Anderson, and C.R. Stewart. 2018. Growth and development of bottle-fed white-tailed deer (Odocoileus virginianus) fawns consuming different milk replacers. J. Anim. Sci, Vol. 96, Suppl. 1.

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- Sain, M.A., , J.K. Suagee-Bedore, M.J. Anderson, J.L. Leatherwood. 2018. Evaluation of a Starter Ration on Growth and Performance of White-Tailed Deer Fawns. J. Anim. Sci, Vol. 96, Suppl. S1, p 12.

- Merdian, E.B., D.R. Ullrich, , and M.J. Anderson. 2018. Prevalence of Internal Parasites in the Feral Hog Population of East Texafnc--1.6 (,) (nd)102 0 Td⸮ (.)2 4.6 (on o)10.9 (or)-hwnetor. , -1

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- ., M.M. Beverly, M.J. Anderson, J.L. Lucia, and S.F. Kelley. 2014. Effectiveness of a Residential Summer Camp in Promoting STEM Education and Careers. North American Colleges and Teachers of Agriculture Journal, Vol. 58, Suppl. 1.

- Anderson, M.J. J.L. Lucia, , M.M. Beverly and S.F. Kelley. Relationship of ocular and rectal temperatures to indicators of stress in mature horses. Journal of Animal Science Vol. 92, E-Suppl. 2. 37. 2:ttt3T0
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- Wyatt, S. M., M. J. Anderson, S. F. Kelley, M. M. Beverly, and J. L. Lucia. 2013. Effect of Background Experience on Student Perceptions of Ethical Issues in Animal Science. North American Colleges and Teachers of Agriculture Journal, Vol. 57, Suppl. 1: 72.

- Anderson, M. J., , M.M. Beverly and S.F. Kelley. 2013. Predicting Instructor Quality in Undergraduate Courses using the IDEA Survey. North American Colleges and Teachers of Agriculture Journal, Vol. 57, Suppl. 1: 118.

- Anderson, M.J., , M. M. Beverly, and S. F. Kelley. 2013. Evaluation of relationships between questions on the IDEA survey for university and animal science courses. Journal of Animal Science, Vol. 91, E-Suppl. 2: 421.

- Anderson, M.J., , M. M. Beverly, and S. F. Kelley. 2013. Predicting the quality of an undergraduate animal science course using the IDEA survey. Journal of Animal Science, Vol. 91, E-Suppl. 2: 225.

- Anderson, M.J., , M. M. Beverly, and S. F. Kelley. 2013. Predicting instructor quality in undergraduate animal science courses using the IDEA survey. Journal of Animal Science, Vol. 91, E-Suppl. 2: 421.

- , J. L. Lucia, M. J. Anderson, S. D. Brooks, and M. L. McMillan. 2013. Use of kainic acid as an alternative to commercially available anthelmintics in horses. Journal of Animal ,

- Beverly, M.M., S.F. Kelley, , and B.M. Freel. 2012. Impact of phenotypic characteristics on selling price of Texas feeder cattle. Journal of Animal Science, Vol. 90, Suppl. 1: 25.

- , M.M. Beverly, S.F. Kelley, and B.M. Freel. 2011. Factors affecting the selling price of calves sold in Texas livestock markets. Journal of Animal Science, Vol. 89, E-Suppl.1: 522.

- Beverly, M.M., , and S.F. Kelley. 2011. Variables that affect academic

- ., M.M. Beverly, S.F. Kelley, M.L. McMillan, A.N. Bullion, and L.A. Rakowitz. 2010. Student Attendance and Academic Performance in Undergraduate Animal Science Courses that include Laboratory Exercises. North American Colleges and Teachers of Agriculture Journal, Vol. 55, Suppl. 1: 60.

- Wallace, L.D., , and D.W. Ricks. 2010. Factors affecting pregnancy rate of recipient mares to embryo transfer. Journal of Animal Science, Vol. 88, E-Suppl. 2: 638.

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- Beverly, M.M., , A.N. Bullion, S.F. Kelley, M.L. McMillan, and L.A. Rakowitz. 2009. "Academic Success of Majors and Non-Majors in Animal Science Courses." North American Colleges and Teachers of Agriculture Journal, Vol. 53, Suppl. 2: 105.

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- Beverly, M.M., , A.N. Bullion, S.F. Kelley, M.L. McMillan, and L.A. Rakowitz. 2009. "Academic Success of Majors and Non-Majors in Animal Science Courses." North American Colleges and Teachers of Agriculture Journal, Vol. 53, No. 2: 105.

- Beverly, M.M., M.H. Lau, , and D. Fazarro. 2009. "Evaluation of Customer Survey Data to Develop an Effective Marketing Plan for State Parks: A Case Study using the Texas Parks and Wildlife Department State Park Study." Journal of Business Case Studies, Vol. 5, No. 5: 19.

- Beverly, M. M., M.L. McMillan, and . 2008. Gender Effects of Undergraduate GPA and GRE Scores on Graduate Student Success. North American Colleges and Teachers of Agriculture Journal, Vol. 52, No. 2: 105.

- , D.W. Forrest, and C.R. Looney. 2004. Fixed-time insemination utilizing an Eazi-Breed CIDR in combination with gonadotropin-releasing hormone or estradiol cypionate. Journal of Animal Science, Vol. 82, Suppl. 1: 371.

- , and D.S. Buchanan. 2001. Evaluation of milk yield and udder characteristics in beef cows sired by high or low milk EPD bulls. Journal of Animal Science, Vol. 79, Suppl. 1: 245.

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- Ortega, S.J., , M.J. Anderson, and P.M. Urso. 2021. Evaluation of different methods of insemination on conception rate to fixed-time insemination of European Fallow deer (Dama dama). M.S. Thesis, Sam Houston State University.

- Snyder, E.A., J.S. Bedore, B.A. Corl, and . 2020. Evaluating Sources of Omega-3 Fatty Acids for Their Benefits on Late Gestation Mares and Neonatal Foals. M.S. Thesis, Sam Houston State University.

- Brindza, E.A., , D.R. Ullrich, and M.J. Anderson. 2019. Evaluation of [illegible]

- Freel, B.M., M.M. Beverly, S.F. Kelley, and . 2012. Factors Affecting the Selling Price of Feeder Cattle Sold at Texas Livestock Auctions. MS Thesis. Sam Houston State University.

- Stepp, D.O., , S.F. Kelley and M.M. Beverly. 2011. Effects of Environmental Factors on Semen Production and Quality Collected from Bos taurus and Bos indicus bull used for Artificial Insemination. MS Thesis. Sam Houston State University.

- Yancy, R.C., R.A. Lane, , and M.M. Beverly. 2010. Herbicide Control of Dallisgrass in Bermudagrass Turf. MS Thesis. Sam Houston State University.

- Thomas, M., R.A. Lane, , and M.M. Beverly. 2010. Condensed Tannin Concentrations in Selected Legumes and Its Effect on Barberpole Worm Larvae. MS Thesis. Sam Houston State University.

- , C.R. Stewart, J.L. Leatherwood. 2018. Influence of a proprietary dietary supplement on growth and health of white-tailed deer fawns and yearlings. Diamond V, Cedar Rapids, IA.
  Total Funded: $93,766 ($53,446 in funds and $40,320 in-

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- 2009. “Considerations for making AI work in commercial herds.” Southern Livestock Standard.
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- Singleton, N.C., , and J.T. Biermacher. 2008. “The cost of keeping open cows.” Feedlot Magazine.
- 2007. “Defining Calving Season Can Produce More Profit.” Southwest Farm Press.
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- Anderson, M.J., S.F. Kelley, M.M. Beverly and . 2018. Bridging the Gap: A Survey

Fenske, K., J. Burke, P. Urso, M. M. Beverly, S. F. Kelley, M. J. Anderson, J. L. Leatherwood, and . The Effects of Olive Pomace on Weight Gain in Capris aegagrus hircus as a Model for Ruminants. Agricultural Consortium of Texas Research Symposium. March 31. Stephenville, TX.

- Anderson, M.J., J.L. Leatherwood, S. F. Kelley, M. M. Beverly, and . 2015. Evaluation of multiple sections of a single animal science course for consistency of instruction quality. N.3 (R (on)]TJ0.002 Tc (i)-2.6 (t)6oe)9.t-2.3 tg8s.7 (s)-(t)6.2 (i)-4. t, .2 (nv)1iruv

American Colleges and Teachers of Agriculture (NACTA) Annual Conference. Bozeman, Montana.

- , J.L. Lucia, M.J. Anderson, S.D. Brooks, and M.L. McMillan. 2013. Use of kainic acid as an alternative to commerciallyu311 (J.)]TJ/TT0 1 Tf[,ai12.8 (u312 (ciab (u)12.8 (re10.8 (T8(v)12.8 (e(f)-2

in undergraduate animal science courses. American Society of Animal Science Annual Meeting, Phoenix, AZ.

- , M.M. Beverly, S.F. Kelley, M.L. McMillan, A.N. Bullion, and L.A. McMillan. 2012. The effects of note-taking method on academic performance in undergraduate animal science courses. American Society of Animal Science Annual Meeting, Phoenix, AZ.

- Kelley, S.F., ., M.M. Beverly, and B.M. Freel. 2012. Health characteristics and their impact on selling price of Texas feeder cattle. American Society of Animal Science Southern Section Meeting, Birmingham, AL.

- , M.M. Beverly, S.F. Kelley, and B.M. Freel. 2012. Impact of management practices on selling price of Texas feeder cattle. American Society of Animal Science Southern Section Meeting, Birmingham, AL.

- Beverly, M.M., S.F. Kelley, , and B.M. Freel. 2012. Impact of phenotypic characteristics on selling price of Texas feeder cattle. American Society of Animal Science Southern Section Meeting, Birmingham, AL.

- ., M.M. Beverly, S.F. Kelley, and B.M. Freel. 2011. Factors affecting the selling price of calves sold in Texas livestock markets. American Society of Animal Science Annual Meeting, New Orleans, LA.

- Beverly, M.M., , and S.F. Kelley. 2011. Variables that affect academic performance in undergraduate animal science courses. American Society of Animal Science Annual Meeting, New Orleans, LA.

- ., M.J. Thomas, M.M. Beverly, R.A. Lane, and S.F. Kelley. 2011. Selected condensed tannin-containing plant extracts and their effects on larvae. American Society of Animal Science Annual Meeting, New Orleans, LA.

- D.O. Stepp, M.M. Beverly, and S.F. Kelley. 2011. Environmental effects on semen quality of beef bulls used for artificial insemination. American Society of Animal Science Annual Meeting, New Orleans, LA.

- Beverly, M.M., , S.F. Kelley, B. Mund, and B. Freel. 2011. Assessing Student Attitudes toward Contemporary Issues in Animal Agriculture. North American Colleges and Teachers of Agriculture Conference, Edmonton, Alberta.

- , M.M. Beverly, and S.F. Kelley. 2011. Evaluation of Note Taking Method on Academic Performance in Undergraduate Animal Science Courses. North American Colleges and Teachers of Agriculture Conference, Edmonton, Alberta.

- , M.M. Beverly, S.F. Kelley, M.L. McMilalo(M)8.5 (i)-4.6.3 (i)-4.7e

- , M. M. Beverly, S. F. Kelley, R. D. Hanagriff, and R. D. Rhoades. 2011. Product characteristics and promotional items that impact consumer beef purchases. American Society of Animal Science Southern Section Meeting, Corpus Christi, TX.

- , M. M. Beverly, S. F. Kelley, R. D. Hanagriff, and R. D. Rhoades. 2011. Demographics of Branded Beef Consumers: Have they changed over time? American Society of Animal Science Southern Section Meeting, Corpus Christi, TX.

- . 2007. "Quality Systems Assessment and Process Verified Programs." Noble Foundation Livestock School, Ardmore, OK.

- . 2007. "Beef Production System Management Procedures." Noble Foundation Area II Cooperator Meeting, Wayne, OK.

- 2006. "Replacement Heifer Development." Noble Foundation Livestock School, Ardmore, OK.

- 2006. "Estrus Synchronization for Cows and Heifers." Noble Foundation Livestock School, Ardmore, OK.

- 2006. "Surviving the Winter with Limited Resources." Noble Foundation Area II Cooperator Meeting, Wayne, OK.

- 2005. "Winter Cattle Feeding and Supplementation." Noble Foundation Area II Cooperator Meeting, Wayne, OK.

- . 2005. "Synchronization of follicular wave emergence, luteal regression, and ovulation for fixed-time artificial insemination in beef cows and heifers." Ph.D. Dissertation Defense. Department of Animal Science, Texas A&M University.

- ., D.W. Forrest, and C.R. Looney. 2004. "Fixed-time insemination utilizing an Eazi-Breed CIDR in combination with gonadotropin-releasing hormone or estradiol cypionate. American Society of Animal Science Annual Meeting, St. Louis, MO.

- . 2001. "Evaluation of milk yield and udder characteristics in beef cows sired by high and low milk EPD bulls." 2001. M.S. Thesis Defense. Department of Animal Science, Oklahoma State University.

- . and D.S. Buchanan. 2001. "Evaluation of milk yield and udder characteristics in beef cows sired by high and low milk EPD bulls." American Society of Animal Science Annual Meeting, Indianapolis, IN.

- 2020. “Beef Cattle Showmanship.” HLSR Calf Scramble Progress Show, Brenham, TX, Oct. 10.
- 2020 “Daily Management of Beef Show Cattle.” HLSR Calf Scramble Progress Show, Brenham, TX, Oct. 10.
- . 2020. “Nutrition and Feeding of Beef Show Cattle.” HLSR Calf Scramble Progress Show, Brenham, TX, Oct. 10.
- 2019. Reproductive technologies in beef cattle production systems. Southeast Texas Cow-calf Clinic, Liberty, TX, Oct. 29.
- 2019. “Beef Cattle Showmanship.” HLSR Calf Scramble Progress Show, Rosenberg, TX, Oct. 26.
- 2019 “Daily Management of Beef Show Cattle.” HLSR Calf Scramble Progress Show, Rosenberg, TX, Oct. 26.
- . 2019. “Nutrition and Feeding of Beef Show Cattle.” HLSR Calf Scramble Progress Show, Rosenberg, TX, Oct. 26.
- J. 2019. “Beef Cattle Production Systems.” Invited presentation to AGBU 4378 – Farm and Ranch Management. February 26.
- J. 2019. “Assisted Reproductive Techniques in Livestock.” Bexar County AgriLife Extension Group, Huntsville, TX, Feb. 1. CYFAR - Texas A&M Sustainable Community Project
- 2019. “Bull Selection for Td( )TjEMC /LBody /MCID 5t.8 (6(l) 0 Td(0.457 0 Td( )Tjo)-4.6)1.7 (a)
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- Stutts, K. J. 2018. "Nutrition and Feeding of Beef Show Cattle." HLSR Calf Scramble Progress Show, Humble, TX, Oct. 27.

- Stutts, K.J. 2018. "Reproductive Management of Beef Cattle." South Central Texas Calf Clinic, Brenham, TX, Oct. 26.

- Stutts, K.J. 2018. "Predicting Survivability and Successful Passive Transfer of Immunity in White-tailed deer fawns." Texas Deer Association Annual Convention, San Antonio, TX, Aug. 11.

- Stutts, K.J. 2018. "Factors affecting conception rate of fixed-time insemination of white-tailed deer." Texas Deer Association Annual Convention, San Antonio, TX, Aug. 11.

- Stutts, K. J. 2018. "Livestock Production Systems." AGBU 437 Farm & Ranch Management. Invited lecture, Feb. 26.

- Stutts, K. J. 2018. "Beef Cattle Production Systems." AGBU 437 Farm & Ranch Management. Invited lecture, Sept. 27.

- 2017. "Replacement Heifer Development." Robertson County Fair Association Commercial Heifer Exhibitor Meeting, November 12, Franklin, TX.

- 2017. "Beef Cattle Showmanship." HLSR Calf Scramble Progress Show, October 28, Humble, TX.

- 2017 "Daily Management of Beef Show Cattle." HLSR Calf Scramble Progress Show, October 28, Humble, TX.

- "Nutrition and Feeding of Beef Show Cattle." HLSR Calf Scramble Progress Show, October 28, Humble, TX.

- , "Beef Cattle Showmanship." HLSR Calf Scramble Progress Show, Humble, TX.
    - October 29, 2016

- ., "Daily Management of Beef Show Cattle." HLSR Calf Scramble Progress Show, Humble TX.
    - October 29, 2016

- ., "Nutrition and Feeding of Beef Show Cattle." HLSR Calf Scramble Progress Show, Humble TX.
    - October 29, 2016

- "Estrous Synchronization for Artificial Insemination." Bovine Elite AI Clinic, College Station, TX.
    - April 7, 2016
    - May 12, 2016
    - July 14, 2016
    - September 15, 2016
    - October 13, 2016
    - November 10, 2016

- , . Livestock Production Systems. AGBU 3377 – Farm Business Management. Invited lecture.
    - February 4, 2016
    - September 27, 2016

- 2015. "Beef Cattle Showmanship." Houston Livestock Show and Rodeo Calf Scramble Progress Show, Humble, TX.

- 2015. "Nutrition and Daily Management of Beef Show Cattle." Houston Livestock Show and Rodeo Calf Scramble Progress Show, Humble TX.

- 2015. "Estrous Synchronization for Artificial Insemination." Bovine Elite AI Clinic, College Station, TX. (5)

- 2014. "Beef Cattle Showmanship." Houston Livestock Show and Rodeo Calf Scramble Progress Show, Humble, TX.

- 2014. "Nutrition and Daily Management of Beef Show Cattle." Houston Livestock Show and Rodeo Calf Scramble Progress Show, Humble TX.

- 2014. "Estrous Synchronization for Artificial Insemination." Bovine Elite AI Clinic, College Station, TX. (4)

- 2013. "Ring Steward Duties and Responsibilities." Houston Livestock Show and Rodeo Calf Scramble Committee, Humble, TX.

- 2012. “Vaccine/medication administration methods.” Harris County 4-H members in Veterinary Assistant Program. Huntsville, TX.

- 2012. “Genetics and Disease.” Harris County 4-H members in Veterinary Assistant Program. Huntsville, TX.

- 2012. “Non-infectious reproductive diseases and conditions.” Harris County 4-H members in Veterinary Assistant Program. Huntsville, TX.

- 2012. “Estrous Synchronization for Artificial Insemination.” Bovine Elite AI Clinic, College Station, TX.

- 2011. “Estrous Synchronization for Artificial Insemination.” Bovine Elite AI Clinic, College Station, TX.

- 2010. “Estrous Synchronization for Artificial Insemination.” Bovine Elite AI Clinic, College Station, TX.

- 2010. “Beef Cattle Showmanship.” Southern Classic L.u6 (e,)icScSon, 1.6 (L.k.8 (4)]7 (how)[S)1.

- Sam Houston State University Mentor Award
    - 2012 – Nominee
    - 2011 – Finalist

- National Honor Society of Delta Tau Alpha Faculty Member of the Year – SHSU Department of Agricultural and Industrial Sciences – 2011

- North American Colleges and Teachers of Agriculture Teaching Award of Merit – 2011

- Phi Kappa Phi National Honor Society
- Golden Key National Honor Society
- Gamma Sigma Delta Agricultural Honor Society
- Phi Theta Kappa National Honor Society
- Presidential Graduate Student Fellowship

- American Red Brangus Association
- American Registry of Professional Animal Scientists
    - South Central Chapter
- American Society of Animal Science
    - Southern Section
- International Red Brangus Breeders Association
- National Cattlemen's Beef Association
- North American Colleges and Teachers of Agriculture
- Texas and Southwestern Cattleraisers
- Texas Farm Bureau

- Professional Animal Scientist - ARPAS