

# STANLEY F. KELLEY, PH.D.

SCHOOL OF AGRICULTURAL SCIENCES  
SAM HOUSTON STATE UNIVERSITY

## HIGHLIGHT OF QUALIFICATIONS

- SUCCESSFUL FUNDRAISING AND EXTERNAL RELATIONS
- FISCALLY RESPONSIBLE
- DEMONSTRATE LEADERSHIP TRAITS OF TRANSPARENCY, TRUSTWORTHINESS AND STABILITY WITH CLEAR COMMUNICATION TO ALL CONSTITUENTS
- ABILITY TO MANAGE AND DIRECT PROFESSIONALS IN DIVERSE ACADEMIC PROGRAMS
- CONSISTENT AND PROVEN RECORD OF EXCELLENCE IN TEACHING, SERVICE AND DEVELOPMENT

## EDUCATION

Ph.D., Animal Science - Texas A&M University, 1994

M.S., Animal Science - Texas A&M University, 1991

B.S., Animal Science - Texas A&M University, 1986

## EMPLOYMENT HISTORY

2017-Present	Sam Houston State University	Department Advancement & Professor
2008-2017	Sam Houston State University	Chair and Professor
2007-2008	Sam Houston State University	Acting Chair and Professor
2003-2007	Sam Houston State University	Program Coordinator
1998-2007	Sam Houston State University	Associate Professor
1993-1998	Sam Houston State University	Assistant Professor
1989-1993	Texas Cooperative Extension (AgriLife)	Ext. Graduate Ass't.
1987-1989	Texas Cooperative Extension (AgriLife)	County Ext. Agent-Ag

## PROFESSIONAL ACCOMPLISHMENTS AND ACTIVITIES

### ENDOWMENTS AND ENRICHMENTS

- Fred Pirkle Endowment - \$25,000,000
  - \$10 million for Academic Facilities
  - \$15 million of Scholarships, Faculty Enrichment, Endowed Chair Position
- Quanta Services Endowment to establish Endowed Professorships - \$3 Million
- Scholarship/Academic Endowments - \$1,798,447.00
- Agricultural Sciences Capital Campaign - \$6,001,525 in donations and pledges

- Houston Livestock Show and Rodeo Agricultural Engineering Technology Laboratory Enrichment - \$25,000 (2017), \$25,000 (2018), \$32,000 (2019), \$25,000 (2020), \$25,000 (2021), \$30,000 (2022)
- USPoultry Federation. \$53,610
- Walmart Foundation - \$1,500
- Classroom Naming Rights and Academic Endowments – \$1,500,000
- *Honoring Traditions. Creating Futures.* Capital Campaign Event – 325 Attended  
Coordinator and Host for the event  
    Invitation List, Theme, Sponsorship, Publicity, Decorations, Script and Messages  
Local and County Capital Campaign Cultivation Events  
    Invitation List, Program and Campaign Presentation and Message  
Wild Game and Wine with Willie Robertson – 55 Attended  
    Invitation List, Program, Presentation and Message
- Coordinate Planning Campaign for Department Centennial Celebration - 600 Attended
- Coordinate and Organize Alumni Socials around the state

### **INDUSTRY PARTNERS IN EDUCATION**

- Quanta Services Endowment and Professorship - \$3,000,000
- San Antonio Livestock Show and Rodeo - \$186,427
- Houston Livestock Show and Rodeo Graduate Student Enrichment- \$52,020
- Rodeo Austin - \$32,000 annually
- Georgia Pacific – 15,000
- Nucor - \$3,588.96 in-kind donations, annually
- Lincoln Lumber - \$37,000
- MustangCat – \$55,000, \$1,494 club travel sponsorship, developing in-kind equipment donations, other potential options
- McCoy's Building Supplies – being developed
- WCTractor – tractor donation to Gibbs Ranch is under consideration
- W.T. Byler Company, Inc.
- Fastenal

### **FACILITY IMPROVEMENTS**

- Capital Campaign for new facilities - \$20.0 million allocated by university  
Arena, Equine Science Riding and Training Facility, Meat Science Laboratory, Plant Science Field Lab
- Construction Planning and Design Committee for Fred Pirkle Engineering Technology Center
- Programming Committee to develop the Equine Science Academic Facility and Arena - \$10.7 Million
- Programming Committee to develop the Plant Science Field Laboratory - \$3.7 Million
- Gibbs Ranch Education and Research Facility  
    Master Plan, Co-author: strategic plan for classroom and laboratory facilities  
    Capital improvements and renovations  
        Procurement of 20 acres adjacent to Gibbs Ranch with improvement plans  
        Construction of an equipment and hay storage facility – Gibbs Ranch  
        Fencing and Stock Tank Improvements

- Thomason Building Classroom Computer and Technology Upgrade and Improvement
- Naming of the Harry Westmoreland Engineering Technology Laboratory
- Dedication and Naming of the William R. Harrell Agricultural Engineering and Technology Center
- Renovation of the Plant and Soil Science Laboratory
- Renovation of the ceiling and roof of the Indoor Arena Complex
- Construction of the Agricultural Engineering Technology Annex
- Installation of Exhaust and Fume Removal System at Harrell Agricultural Engineering and Technology Center
- Construction of the Bio-fuels Laboratory
- Equine Barn and Stall Improvement
- Floral Design Laboratory Upgrade and Improvement
- Electronic Laboratory Upgrade and Improvement
- Design and Development Computer Laboratory Upgrade

### **MISCELLANEOUS ACCOMPLISHMENTS**

- Inspired and developed the online Master of Agriculture Degree in Sustainable Agriculture and Food Environment (SAFE), 13 students in first co-hort (2015)
- Inspired Department Name Change  
Agricultural and Industrial Sciences to Agricultural Sciences and Engineering Technology
- Inspired Program Name Changes and Course Pre-fixes  
Industrial Technology to Engineering Technology  
Horticulture and Crop Science to Plant and Soil Sciences  
Agriculture Mechanization to Agricultural Engineering Technology  
Change course pre-fixes from AGRI to appropriately identify each program area
- Developed and Coordinate the BearKat Beef Program  
All Natural, Hormone-Free Beef  
Marketing and Distribution of Product  
Public Relations
- Assist in development of Pre-Engineering 2+2 program with University of Texas at Tyler
- Department Recruitment and Retention  
Correspond with prospective students  
Procurement of promotional items  
Develop and maintain Department Recruitment Letter  
Develop and maintain Department Informational Brochures  
Fall 2016 – 1539 students (14.3% increase)  
Fall 2015 – 1346 students (10.96% increase)  
Fall 2014 – 1213 students (3.8% increase)  
Fall 2013 – 1169 students (0.7% increase)  
Fall 2012 – 1161 students (3.3% increase)  
Fall 2011 – 1152 students (2.43% increase)  
Fall 2010 – 1113 students (1.5% reduction)  
Fall 2009 – 1130 students (2.08% increase)  
Fall 2008 – 1107 students (2.0% increase)  
Fall 2007 – 1087 students (9.1% increase)

Fall 2006 – 998 students (15.0% increase)

## **GRADUATE COORDINATOR**

- Graduate student advisement and record management
  - Fall 2016 – 13.8% increase in enrollment
  - Fall 2015 – 56.8% increase in enrollment
  - Fall 2014 – 54.2% increase in enrollment
  - Fall 2013 – 9% increase in enrollment
  - Fall 2012 – 27.2% decrease in enrollment
  - Fall 2011 – 38.8% decrease in enrollment
  - Fall 2010 – 16.3% increase in enrollment
  - Fall 2009 – 23% increase in enrollment
  - Fall 2008 – 24% increase in enrollment
  - Assist students with admission
  - Coordinate degree program and documents
  - Visit with prospective students
  - Declaration and maintenance of degree plans
- Developed a marketing plan for online SAFE Master of Ag Degree Program
- Compile and maintain the department's Master of Science Graduate Handbook
- Developed the department's Master of Ag SAFE Graduate Handbook
- Created and maintain the Teaching Assistant Handbook
- Coordinate Department Graduate Student Orientation
  - Introduction of faculty and program areas
  - Identified research activities and potential projects
  - Identify prospective Internships and Directed Study projects
- Recruitment and visit with prospective students
  - Created and distributed recruitment posters to universities with agriculture programs
- Thesis Director: 10; Thesis Member: 14
- Non-Thesis Chair: 20, Committee Member: 20

## **TEACHING**

- Student Evaluations
  - IDEA Evaluation System** (5.0 - point scale for each course taught per semester)
    - 2022 – Spring (online): 3.9
      - Spring: 5.0
      - Summer I (online): 5.0
      - Summer II (online): n/a
      - Fall: 4.4
      - Fall: 4.4
      - Fall: (7.5 week): 4.1
      - Fall: 3.4
    - 2021 – Spring (online): 4.3
      - Spring (hybrid): 4.7
      - Summer I (online): 5.0
      - Summer II (online): 3.2
    - 2020 – Spring (online): n/a (COVID)
      - Spring: n/a (COVID)
      - Summer (online): n/a (COVID)
      - Summer (online): n/a (COVID)

Fall: 5.0	Fall (hybrid): 5.0
Fall: 4.6	Fall (hybrid): 4.8
Fall: (7.5 week): 4.5 & 4.6	Fall (7.5 week): 5.0
Fall: 5.0	
Fall: 5.0	
2019 – Spring (online): 3.6	2018 – Spring (online): 4.5
Spring: 4.7	Spring (online): 4.1
Summer II (online): 3.6	Summer II (online): 5.0
Fall (7.5 week): 4.7 & 4.4	Fall (7.5 week): 4.7
Fall: 4.9	Fall: 5.0
Fall: 4.7	Fall: 4.3
2017 – Spring (online): 4.3	2016 – Spring (online): 4.0
Fall (online): 4.0	Fall: 4.3
Fall: 4.3	
Fall (7.5 week): 4.8	
2015 – Spring (online): 4.6	2014 – Spring: 4.6
Fall: 5.0	Fall: 5.0
2013 – Spring: 5.0	2012 – Spring: 5.0
Fall: 4.8	Fall: 5.0
2011 – Spring: 5.0	2010 – Spring: 4.9
Fall: 4.9	Fall: 5.0
2009 – Spring: 5.0	2008 – Spring: 5.0
Fall: 4.7, 5.0	Fall: 5.0, 5.0
2007 – Spring: 4.9, 5.0	2006 – Spring: 4.8, 4.9, 5.0
Fall: 5.0, 5.0	Fall: 5.0, 5.0
2005 – Spring: 4.9, 5.1	2004 – Fall: 4.8, 5.0, 4.8
Fall: 4.7, 4.8, 4.6	

**SHSU Evaluation System** (7 - point scale; one consolidated score for all courses taught per semester):

2004 - 6.61	2003 - 6.58	2002 - 6.44
2001 - 6.50	2000 - 6.63	1999 - 6.56
1998 - 6.63	1997 - 6.54	
1996 - 6.67	1995 - 6.71	1994 - 6.67
1993 - 6.27		

- Developed an online instruction for ANSC 3373, spring and summer delivery
- Graduate Faculty – Doctoral Level
- Sustain an open door policy for student counseling and advising
- Emphasize writing and communication skills through written assignments, classroom discussions, and oral presentations of current issues and practices
- Coordinate university farm activities into learning opportunities for students
- Emphasize and maintain industry contacts for student internships and employment
- Involved with the SHSU Faculty-Student Mentor Program
- Incorporate theory and science with practical application through "hands-on" experience
- Instrumental in designing and developing an Animal Business Curriculum; 1996 – 2002
- Graduate courses currently teaching or have taught:
  - AGRI 5350 - Advanced Livestock Management
  - AGRI 5364 - Directed Studies/Internships
  - AGRI 5369 – Advanced Topics in Agriculture
  - AGRI 5375 - Statistics in Agriculture

- AGRI 6398 - Graduate Research
- AGRI 6399 - Graduate Thesis
- ITEC 6398 - Graduate Research
- ITEC 6399 - Graduate Thesis
- Undergraduate courses currently teaching or have taught:
  - ANSC 1319 - Introduction to Animal Science
  - ANSC 2321 - Livestock Evaluation
  - AGRI 2367 - Swine Management
  - AGRI 3361 - Livestock and Meat Evaluation
  - ANSC 3363 - Anatomy and Physiology
  - ANSC 3373 - Animal Nutrition
  - ANSC 3376 - Meat Science
  - AGRI 4100 - Independent Study
  - AGRI 4120 – Professional Career Skills
  - ANSC 4380 - Beef Production
  - ANSC 4389 - Animal Reproduction
  - AGRI 4390 - Diseases and Parasites
  - ANSC 4394 - Feeds and Feeding
  - AGRI 4396/4096 - Directed Studies/Internships

## **STUDENT ACTIVITIES**

- SHSU Junior and Senior Livestock Judging Team Coordinator; 1995 – present
  - Conduct livestock evaluation clinics and workshops
  - Judge livestock shows
  - Coordinate and officiate Livestock Judging Contests
  - Compete nationally at Collegiate Livestock Judging Contests
  - Manage two annual TCCA Sanctioned Steer and Heifer Shows; 1994 – 2005
  - Manage an annual budget of \$27,000
- Ag Council Co-Advisor; 2009; 1999 – 2011
  - Represent the department through campus activities
- SHSU Beef Cattle Show Team Advisor; 1995 – 2008
  - Coordinate 2 Team Captains and 20 team members
  - Conduct clinics and workshops emphasizing daily care, management, grooming, and showing beef projects
  - Exhibit Angus and Brangus cattle at the major livestock shows: Fort Worth, San Antonio, Houston, Washington County, East Texas State Fair, State Fair of Texas, and Louisiana State Fair
  - Assist with department recruitment and visibility efforts
  - Manage two annual TCCA Sanctioned Steer and Heifer Shows; 1994 – 2005
  - Manage and host the Sam Houston State University Prime Time Consignment Steer and Heifer Sale; 2003, 2004, 2005
  - Cooked Brisket Sale; 2000 – present
  - Recipient of multiple Herdsman Awards at the major livestock shows
  - Developed and maintain a recruitment brochure promoting the show team and its activities
  - Manage an annual budget of \$16,000

- ExL in Ag initiative (Expanding Leadership in Agriculture); 2005 – present  
Developed and designed to assist new student retention:
  - mentoring activities
  - promote leadership
  - provide learning groups
  - educational seminars: stress management, study habits, alcohol abuse, registration procedures
- Ag Ambassador, Faculty Coordinator; 2004 – present  
Organize and host 2009 National Conference  
Coordinate 2 assistants and 13 members  
Coordinate department recruitment and visibility activities:
  - National FFA Convention
  - State FFA Convention
  - State 4-H Round-Up
  - VATAT Conference
  - Junior College visitations
  - High Schools
  - Houston Livestock Show
  - Saturday's at Sam
  - Youth clubs
  - Homecoming activities
  - Texas High School Rodeo FinalsManage an annual \$26,000 budget
- SHSU Collegiate Chapter of Independent Cattlemen's Assn. Advisor; 2001 – 2006  
Assist with the state and local ICA activities  
Assist with local Cattle Round-Up activities  
Participate in Collegiate Forums
- Block and Bridle Club, Advisor; 1994 – 2002  
Children's Barnyard, Highway Clean-up, Community Service

## **RESEARCH**

Effects of Vitamin E at various time points on conception success in captive white-tailed deer. \$6,500

Effects of CBD oil on *in vitro* digestibility with cattle rumen fluid. \$1,000

A Comparison Between Computer Vision Application and a Body Mounted Inertial Sensor system for Equine Gait Analysis and Lameness Quantification. \$2,500

A Comparison Between Computer Vision Application and a Body Mounted Inertial Sensor system for Equine Gait Analysis and Lameness Quantification. \$750

Equine Gait Analysis and Lameness Quantification

Effects of Zinc in White-tailed Deer Rumen Feed Disappearance

Mineral and Vitamin Blood Profile of Whitetail Deer – \$18,500 TDA Grant

Performance of Tilapia Fed Olive Pomace

Performance and Carcass Characteristics of Broilers Fed Olive Pomace

Acceptability of Olive Pomace Fed to Broilers

Nutritional and health research in white-tailed deer - \$70,910 Grant

Purina Deer Intake Study. Award - \$8,900 Grant

Olive Pomace as a Winter Supplementation in Small Ruminants

Student Entitlement

Contemporary Issues in Animal Agriculture

Student perception of questions asked on the IDEA student evaluation of instructor quality  
Evaluating instructor and course quality using the IDEA survey  
Factors affecting artificially inseminated white-tailed deer  
Stress response to handling of captive white-tailed deer  
Olive Pumas as a Feed Supplement in Mature Doe Goats - \$4,000 Grant  
Deer Feed Intake with a Purina Product - \$8,900 Grant  
Conjugated Linoleic Acid in Feeder Gilts  
Factors Affecting Conception of Artificially Inseminated White-Tailed Deer  
Stress Response to Handling of Captive White-Tailed Deer  
Meat and Fat Attributes of Exotic Game  
Student Perceptions of ACE Course Assignments  
Classroom Debate: Effects on Student Perceptions of Animal Science and Ag Issues  
Evaluation of Disposition in pen-raised white-tailed deer  
Conjugated Linoleic Acid in Pigs  
Indicators of Teaching Excellence using the IDEA Student Evaluation System  
Student Perceptions of Animal Right and Welfare Issues  
Development and Sustainability of Agri-Tourism in Texas  
Demographics of Branded Beef Consumers.  
Alternative Energy Curriculum in Secondary School of Texas. 2010-2011.  
Factors Affecting Value in Texas Feeder Cattle.  
Factors Impacting Consumer Purchasing of Beef Products.  
Digestibility and Voluntary Intake of Annual Peanut, Alfalfa and Coastal Bermudagrass  
Hays by Quarter Horses. 2010-2011.  
Effects of Fat Content and Source on Rate of Hair Shedding in Two Year Old Quarter  
Horses. 2009-2010.  
Comparison of Vertical Migration Heights of *Haemonchus Contortus* on Introduced Warm  
Season Perennial Grasses. 2009-2010.  
Effects of Temperature and Humidity on Semen Quality of Angus, Brangus, and Charolais  
Bulls. 2009-2010.  
Effects of Temperament on Conception Rate of Embryo Recipient Cows. 2009-2010.  
Perceptions of Agriculture Science Courses as a Viable Option for High School Science  
Credit. 2007-2008.  
Student Demographics and Extracurricular Involvement of Participants in the 2007 Houston  
Livestock Show and Rodeo Agricultural Mechanics Project Show. 2007.  
Comparison of Different Management Techniques on Hay Wastage and Parasite Incidence in  
Yearling and Two Year Old Quarter Horses Fed Alfalfa Hay in a Stall Setting. 2007.



- Creating International University Exchange. 2007.
- Vertical Migration of *Haemonchus contortus* Infected Larvae on *cynodon dactylon* var. Jiggs and *Paspalum notatum* Pastures. 2006 – 2007.
- The Economic and Social Values Consumers Place on all Natural/Healthy Beef Products and How this Value Added Commodity Effects Demand. 2006 – 2007.
- Equine Related Injuries in Youth: What are the Solutions? 2006.
- Bio-diesel and its Effect on Power Output in Farm Equipment. 2006.
- The Relationship of Knowledge, Attitudes and Perceptions Regarding Non-Native Texas Invasive Plant Species. 2006.
- Variables Affecting Academic Success in Undergraduate Animal Science Courses. 2006 - 2007.
- Stress and Job Satisfaction: An Employee and Spouse Perspective. 2006.
- Evaluation of the GO TEXAN Program. 2006.
- Evaluation of University Teaching: A Review. 2006.
- Pursuing Victory with Honor: Ethics and Sportsmanship in the Show Ring. 2005 – 2006.
- Respiratory Maladies in Thoroughbred Racehorses. 2005 – 2006.
- The Preference of Yearling Heifers Fed Hay Cut into Various Lengths and Stored as Round Bales. Funded by New Holland – \$30,000 in kind donation; 2005 - 2007.
- Evaluation of a Spinosad Pour-On on the Effectiveness and Efficacy for Horn Fly (*Haematobia irritans*) Control and Management on Cattle. Funded and sponsored by Elanco Animal Health – \$3,777; 2004 - 2005.
- CHESP Partnership Agreement with Centerville High School to extend Animal Science research into the classroom. Spring, 2005.
- Exit Velocity and its Effect on Conception Rate of Artificially Inseminated Cattle. 2004 – 2005.
- Bale Density and Animal Preference of Summer Perennials and Summer Annuals Packaged in Variations of Large Round Bales and Fed in East Texas Environments. 2003 – 2004.
- Nutrient Content of Perennials and Summer Annuals Packaged in Variations of Large Round Bales and Stored in East Texas Environments. 2003 – 2005.
- Seasonal Changes in Spermatogenesis in the Brazilian Free-Tailed Bat (*Tadarida brasiliensis*). 2001 – 2003.
- The Use of Lactobacillus (in Yogurt) as a Factor in the Control of Enteritis in Fryer Rabbit Production. 1998 – 2003.
- Evaluation of Litter Size in Sows Fed Chromium Picolinate (CrPic). Houston Livestock Show and Rodeo - \$4,600; 1996 – 1997.
- Stride Response to Weight Training in Horses. 1996 – 1998.
- The Effect of Trichomonas Vaccinations in Beef Cattle to Improve Reproductive Efficiency. Funded by Fort Dodge Animal Health – \$1,000; 1996.

Factors Contributing to the Value of Calves Managed Through a VAC-45 Backgrounding Program. Funded by Houston Livestock Show and Rodeo and Superior Livestock Auctions – \$3,525; 1995.

Mineral Blood Serum Levels of Cows Supplemented with a Sustained Released Trace Mineral Bolus. Funded by Houston Livestock Show and Rodeo and Agrimin, Ltd. – \$3,000; 1995.

American-International Charolais Bull Evaluation Program. Funded/sponsored by the American-International Charolais Association – \$56,000; 1995.

Effect of Chromium Picolinate (CrPic) on Performance Traits, Carcass Characteristics, and Cholesterol Content of Pork Chops from High and Low Cholesterol Strains of Swine. A cooperative project between Sam Houston State University, Texas A&M University, and United States Department of Agriculture; 1995.

Evaluation of Postpartum Interval of Beef Cows Supplemented with Slow Release Trace Element and Vitamin Boluses. Funded by Houston Livestock Show and Rodeo and Agrimin, Ltd. – \$5,500; 1994.

Growth and Economic Evaluation of Calves Castrated at Various Ages and Implanted with Synovex C<sup>®</sup> and Calves Left Intact. Funded by Houston Livestock Show and Rodeo – \$1,400; 1994.

Dissertation. Evaluation of the Brahman, Beefmaster, Brangus, and Santa Gertrudis Breeds for Reproductive Efficiency, Maternal Characteristics, Pre-weaning and Post-weaning Growth Traits, and Carcass Characteristics. Funded by Houston Livestock Show and Rodeo and the American Purebred Coalition – \$2,000; 1992.

Growth, Carcass and Beef Quality Attributes of Steers Assigned to Various Forage Utilization-Grain Feeding Regimens; 1990.

## **PUBLICATIONS**

### **REFEREED PUBLICATIONS AND ARTICLES**

Greenwood, M., **S.F. Kelley**, P.Urso, M. Anderson, M.M. Beverly, C. Barr, and C. Stewart. 2021. Determination of Blood Micromineral and Fat-Soluble Vitamin Values for White-Tailed Deer. Texas Journal of Agriculture and Natural Resources. Under Review

Daria Mrugala, D; J.L. Leatherwood, E.F. Miller, E.C. Dickerson, C.M. Latham, R.N. Owen, M.M. Bevelry, **S.F. Kelley**, and S.H. White-Spring. 2020. Dietary conjugated linoleic acid supplementation may alter skeletal muscle mitochondria 3 and antioxidant status in young horses. Journal of Animal Science V 99, Issue 2, 2021

Urso, P.M., M.M. Beverly, **S.F. Kelley**, M.J. Anderson, S. Nair, K.J. Stutts. 2019. The Effects of Olive Pomace on the Fatty Acid Profile and Weight Gain in *Capra Aegagrus Hircus* as a Model for Ruminants. Texas Journal of Agriculture and Natural Resources 31:83-92, 2018.

McMillan, M., **S.F. Kelley**, M.M. Beverly, K. Stutts, and L.R. McMillan. 2013. Effects of Fat Content and Source on Hair Shedding in Two-Year-Old Quarter Horses. Texas Journal of Agriculture and Natural Resources 25:24-33, 2013.

- Stutts, K.J., **M.M. Beverly**, and S.F. Kelley. 2012. Evaluation of Note Taking Method on Academic Performance in Undergraduate Animal Science Courses. *NACTA Journal*, 57 (4): 18-23.
- Stutts, K.J., M.M. Beverly, **S.F. Kelley**, M.L. McMillan, A.N. Bullion, and L.A. McMillan. 2012. Relationships between course schedule and student academic performance and attendance in undergraduate animal science courses. *Journal of Animal Science* 9 (Supplement 3); 392.
- Stutts, K.J., M.M. Beverly, **S.F. Kelley** and B.M. Freel. 2012. Phenotypic characteristics that affect the value of heifers sold in Texas auction barns. *Journal of Animal Science* 9 (Supplement 3); 407.
- Stutts, K.J., 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. *Journal of Animal Science* 9 (Supplement 3); 392.
- Beverly, M.M., **S.F. Kelley**, K.J. Stutts and B.M. Freel. 2012. Impact of management practices on the value of heifers sold in Texas auction barns. *Journal of Animal Science* 9 (Supplement 3); 407.
- Stutts, K.J., 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* 89 (Supplement 1): 522.
- Beverly, M.M., K.J. Stutts, and **S.F. Kelley**. 2011. Variables that affect academic performance in undergraduate animal science courses. *Journal of Animal Science* 89 (Supplement 1): 409.
- Stutts, K.J., M.J. Thomas, M.M. Beverly, R.A. Lane, and **S.F. Kelley**. 2011. Selected condensed tannin-containing plant extracts and their effects on *Haemonchus contortus* larvae. *Journal of Animal Science* 89 (Supplement 1): 397.
- Stepp, D.O., K.J. Stutts, M.M. Beverly, and **S.F. Kelley**. 2011. Environmental effects on semen quality of beef bulls used for artificial insemination. *Journal of Animal Science* 89 (Supplement 1): 97.
- Beverly, M.M., K.J. Stutts, **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. *NACTA Journal* 55 (1): 75.
- Stutts, K.J., 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. *NACTA Journal* 55 (1): 76.
- Stutts, K.J., M.M. Beverly, **S.F. Kelley**, M.L. McMillan, A.N. Bullion, and L.A. McMillan. 2011. Effect of Class Time and Day on Attendance and Academic Performance in Undergraduate Animal Science Courses. North American Colleges and Teachers of Agriculture Conference. *NACTA Journal* 55 (1): 76.
- McMillan, M., **S.F. Kelley**, M.M. Beverly, K. Stutts, and L.R. McMillan. 2011. Effects of Fat Content and Source on Consumption Time in Two Year Old Quarter Horses. *Texas Journal of Agriculture and Natural Resources*. [In Press]

- McMillan, M., M.M. Beverly, **S.F. Kelley**, K.R. Stutts, and L.R. McMillan. 2010. Comparison of Different Management Techniques on Hay Wastage in Horses Fed Coastal Bermudagrass Square Baled Hay. *Texas Journal of Agriculture and Natural Resources* 24:28, 2010.
- McMillan, M., A. Bullion, K. Stutts, **S.F. Kelley**, M.M. Beverly, and L.A. Rakowitz. 2009. Variables Affecting Final Grade Outcome in Undergraduate Animal Science Courses. *NACTA Journal* 53:2, June, 2009.
- Beverly, M.M., K.J. Stutts, 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. *NACTA Journal* 53(2), June, 2009.
- McMillan, M.L., S.P. Jackson, and **S.F. Kelley**. 2008. Effects of Bermudagrass-Clipping Pellets on Growth and Carcass Characteristics of Lambs. *Texas Journal of Agriculture and Natural Resources* 21:14-21.
- Lau, M., M.M. Beverly, **S.F. Kelley**, and R.D. Hanagriff. 2007. The Economic and Social Values Consumers Place on All Natural/Healthy Beef Products and How this Value Added Commodity Effects Demand: A Literature Review. *The Business Review, Cambridge* 9 (1): 159.
- Largent, J., D. Kingman, J. Muller, D. Pavelock, **S.F. Kelley**, and D. Ullrich. 2007. "Student Demographics and Extracurricular Involvement of Participants in the 2007 Houston Livestock Show and Rodeo Agricultural Mechanics Project Show". Poster Presentation at the 25<sup>th</sup> Annual National Agricultural Mechanics Professional Development Seminar and Blue Ribbon Presentation, Indianapolis, Indiana.
- Beverly, M.M. and **S.F. Kelley**. 2007. Ethics and Age: Is there a Correlation? *NACTA Journal* 5 (12)97.
- Kelley, S.F.** and M.M. Beverly. 2007. Character and Ethics of Texas' Youth: A Gender Perspective. *NACTA Journal* 51 (2)105.
- Hanagriff, R.D., M. Lau, and **S.F. Kelley**. 2007. Reporting of Beef Purchaser Demographics: A Descriptive Analysis of Major Southern U.S. Markets. *The Business Review, Cambridge* 7 (1)171.
- McMillan, M.L., S.P. Jackson, and **S.F. Kelley**. 2007. Effects of Varying Forage Source in a Concentrate Diet on the Metabolism and Apparent Retention of Crude Protein by Lambs. *Texas Journal of Natural Resources*, Vol. 20: 82-90.
- Hanagriff, R.D., M. Lau, **S.F. Kelley**, and M.M. Beverly. 2006. Assessment of a State Sponsored Marketing Program to Promote Rural Tourism: A Case Study using the 2004 to 2005 Texas Yes! Hometown STARS Program. *The Business Review, Cambridge* 6 (1)123.
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- Anderson, M.J., K.J. Stutts, M.M. Beverly, and **S.F. Kelley**. 2013. Predicting instructor quality in undergraduate animal science courses using IDEA survey. Oral Presentation at the American Society of Animal Science Conference, Indianapolis, Indiana.
- Anderson, M.J., K.J. Stutts, M.M. Beverly, and **S.F. Kelley**. 2013. Predicting the quality of an undergraduate course using IDEA survey. Oral Presentation at the American Society of Animal Science Conference, Indianapolis, Indiana.
- Beverly, M.M., **S.F. Kelley**, and J.E. Muller. 2013. Assessment of student attitudes for hybrid (Traditional and Online) taught courses. Poster Presentation at the North American Colleges and Teachers of Agriculture, Blacksburg, VA.
- Stutts, K.J., M.M. Beverly, and **S.F. Kelley**. 2013. Comparison of final course grades and absenteeism in short and long semester undergraduate animal science courses. Poster Presentation at the North American Colleges and Teachers of Agriculture, Blacksburg, VA.
- Page, Casey, S. Krysher, L.A. Wolfskill, D. Pavelock, D. Ullrich, S.F. Kelley. 2012. Does Estimated Family Financial Contribution Correlate with SAT/ACT Scores of Texas FFA Scholarship Recipients? Poster Presentation at American Association of Agricultural Education Conference, Asheville, North Carolina
- Stutts, K.J., M.M. Beverly, **S.F. Kelley**, M.L. McMillan, A.N. Bullion, and L.A. McMillan. 2012. Relationships between course schedule and student academic performance and attendance in undergraduate animal science courses. Poster presentation at American Society of Animal Science Conference, Phoenix, Arizona.
- Stutts, K.J., M.M. Beverly, **S.F. Kelley** and B.M. Freel. 2012. Phenotypic characteristics that affect the value of heifers sold in Texas auction barns. Oral presentation at American Society of Animal Science Conference, Phoenix, Arizona.
- Stutts, K.J., 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. Poster presentation at American Society of Animal Science Conference, Phoenix, Arizona.
- Beverly, M.M., **S.F. Kelley**, K.J. Stutts and B.M. Freel. 2012. Impact of management practices on the value of heifers sold in Texas auction barns. Oral presentation at American Society of Animal Science Conference, Phoenix, Arizona.

- Kelley, S.F.**, Stutts, K.J., M.M. Beverly, and B.M. Freel. 2012. Health characteristics and their impact on selling price of Texas feeder cattle. Oral presentation at Southern Section of American Society of Animal Science Meeting, Birmingham, Alabama.
- Stutts, K.J., M.M. Beverly, **S.F. Kelley**, and B.M. Freel. 2012. Management practices on selling price of Texas feeder cattle. Oral presentation at Southern Section of American Society of Animal Science Meeting, Birmingham, Alabama.
- Beverly, M.M., **S.F. Kelley**, Stutts, K.J., and B.M. Freel. 2012. Impact of phenotypic characteristics on selling price of Texas feeder cattle. Oral presentation at Southern Section of American Society of Animal Science Meeting, Birmingham, Alabama.
- Stutts, K.J., M.M. Beverly, **S.F. Kelley**, and B.M. Freel. 2011. "Factors affecting the selling price of calves sold in Texas livestock markets." Poster Presentation at the American Society of Animal Science Conference, New Orleans, LA.
- Beverly, M.M., K.J. Stutts, and **S.F. Kelley**. 2011. "Variables that affect academic performance in undergraduate animal science courses." Poster Presentation at the American Society of Animal Science Conference, New Orleans, LA.
- Stutts, K.J., M.J. Thomas, M.M. Beverly, R.A. Lane, and **S.F. Kelley**. 2011. "Selected condensed tannin-containing plant extracts and their effects on *Haemonchus contortus* larvae." Poster Presentation at the American Society of Animal Science Conference, New Orleans, LA.
- Stepp, D.O., K.J. Stutts, M.M. Beverly, and **S.F. Kelley**. 2011. "Environmental effects on semen quality of beef bulls used for artificial insemination." Poster Presentation at the American Society of Animal Science Conference, New Orleans, LA.
- Beverly, M.M., K.J. Stutts, **S.F. Kelley**, B. Mund, and B. Freel. 2011. "Assessing Student Attitudes toward Contemporary Issues in Animal Agriculture." Poster Presentation at the North American Colleges and Teachers of Agriculture Conference, Edmonton, CA.
- Stutts, K.J, M.M. Beverly, and **S.F. Kelley**. 2011. "Evaluation of Note Taking Method on Academic Performance in Undergraduate Animal Science Courses". Poster Presentation at the North American Colleges and Teachers of Agriculture Conference. Canada.
- Beverly, M.M., K.J. Stutts, **S.F. Kelley**, B. Mund, and B. Freel. 2011. "Assessing Student Attitudes toward Contemporary Issues in Animal Agriculture". Poster Presentation at the North American Colleges and Teachers of Agriculture Conference. Canada
- Stutts, K.J, M.M. Beverly, **S.F. Kelley**, M.L. McMillan, A.N. Bullion, and L.A. McMillan. 2011. "Effect of Class Time and Day on Attendance and Academic Performance in Undergraduate Animal Science Courses". Poster Presentation at the North American Colleges and Teachers of Agriculture Conference. Canada.
- Stutts, K.J, M.M. Beverly, **S.F. Kelley**, M.L. McMillan, A.N. Bullion, and L.A. Rakowitz. 2010. "Student Attendance and Academic Performances in Undergraduate Animal Science Courses that include Laboratory Exercises". Poster Presentation at the North American Colleges and Teachers of Agriculture Conference. Pennsylvania.
- Stutts, K.J, M.M. Beverly, **S.F. Kelley**, M.L. McMillan, A.N. Bullion, and L.A. Rakowitz. 2010. "Characteristics of Students that affect Academic Performance in Undergraduate

- Animal Science Courses”. Poster Presentation at the North American Colleges and Teachers of Agriculture Conference. Pennsylvania.
- Stutts, K.J, M.M. Beverly, **S.F. Kelley**, M.L. McMillan, A.N. Bullion, and L.A. Rakowitz. 2010. “Effect of Student Absenteeism on Academic Performance in Undergraduate Animal Science Courses”. Poster Presentation at the North American Colleges and Teachers of Agriculture Conference. Pennsylvania.
- Yildiz, F, **S.F. Kelley**, and D.R. Ullrich. 2010. “A General Alternative Energy Course Development for a Technology Program”. 2010 ATMAE Conference.
- Beverly, M.M., K.J. Stutts, A.N. Bullion, **S.F. Kelley**, M.L. McMillan, and L.A. Rakowitz. 2009. “Academic Success of Major and Non-Majors in Animal Science Courses”. Poster Presentation at the North American Colleges and Teachers of Agriculture Conference. Stillwater, Oklahoma.
- Beverly, M.M., A. Bullion, **S.F. Kelley**, and M. McMillan. 2008. “Variables Affecting Academic Success.” Oral presentation at North American Colleges and Teachers of Agriculture Conference. Logan, Utah.
- Pavelock, D., J. Largent, D.R. Ullrich, D. Kingman, J.E. Muller, and **S.F. Kelley**. 2008. “Demographics and Extracurricular Involvement of Students Participating in the 2007 Houston Livestock Show and Rodeo Agricultural Mechanics Project Show: A Follow-up Study”. Oral presentation at the Annual Meeting of the American Association of Agriculture Education. Reno, Nevada.
- McMillan, M.L., M.H. Lau, L.A. Garcia, and **S.F. Kelley**. 2008. “Comparison of Different Management Techniques on Hay Wastage in Quarter Horses Fed Alfalfa Hay in a Stall Setting.” Poster Presentation at National Farm Bureau Convention and Conference, New Orleans, Louisiana.
- Kelley, S.F.**, M.M. Beverly. 2008. Pursuing Victory with Honor: A Survey of Ethics and Sportsmanship in the Show Ring. Oral Presentation at the Southern Section Horticulture Meetings held in Dallas, TX.
- Largent, J., D. Kingman, J. Muller, D. Pavelock, **S.F. Kelley**, and D. Ullrich. 2007. “Student Demographics and Extracurricular Involvement of Participants in the 2007 Houston Livestock Show and Rodeo Agricultural Mechanics Project Show”. Poster Presentation at the 25<sup>th</sup> Annual National Agricultural Mechanics Professional Development Seminar and Blue Ribbon Presentation, Indianapolis, Indiana.
- Lau, M.H., M.M. Beverly, **S.F. Kelley**, and R.D. Hanagriff. 2007. “The Economic and Social Values Consumers Place on All Natural/Healthy Beef Products and How this Value Added Commodity Effects Demand: A Literature Review”. Oral Presentation at The Economics & International Business Research Conference, Miami, Florida.
- Beverly, M.M. and **S.F. Kelley**. 2007. “Ethics and Age: Is there a Correlation?” Poster Presentation at North American Colleges and Teachers of Agriculture Conference, Urbana, Illinois.
- Lau, M.H., M.M. Beverly, **S.F. Kelley**, and R.D. Hanagriff. 2007. “The Economic and Social Values Consumers Place on All Natural/Healthy Beef Products and How this Value Added Commodity Effects Demand: A Literature Review”. Oral Presentation at The Economics & International Business Research Conference, Miami, Florida.



- Kelley, S.F.** and M.M. Beverly. 2007. "Character and Ethics of Texas' Youth: A Gender Perspective". Poster Presentation at North American Colleges and Teachers of Agriculture Conference, Urbana, Illinois.
- Hamilton, P., L.A. Wolfskill, D.R. Ullrich, **S.F. Kelley**, and R. Clark. 2007. Creating International University Exchange: Linking to the Future! Poster Presentation at Association for International Agriculture and Extension Education Annual Conference held in Polson, Montana.
- Hanagriff, R.D., M. Lau, and **S.F. Kelley**. 2007. Reporting of Beef Purchaser Demographics: A Descriptive Analysis of Major Southern U.S. Markets. Oral Presentation at the Global Management and Information Technology Research Conference, New York.
- Hanagriff, R.D., M.M. Beverly, and **S.F. Kelley**. 2007. "A Descriptive Review of U.S. Branded Beef Companies and their Degree of Involvement in the Supply Chain: Preliminary Results". Oral Presentation at The International Business & Economic Research Conference in Mazatlan, Mexico.
- Hanagriff, R.D., M. Lau, **S.F. Kelley**, and M.M. Beverly. 2006. Assessment of a State Sponsored Marketing Program to Promote Rural Tourism: A Case Study using the 2004 to 2005 Texas Yes! Hometown STARS Program. Oral Presentation at The Economics and International Business Research Conference in Miami, Florida.
- Kelley, S.F.**, and M.M. Beverly. 2006. Character and Ethics of Texas' 4-H and FFA Youth: An Age Perspective. Oral Presentation at the 2006 College Teaching and Learning Conference in Las Vegas, Nevada.
- Hanagriff, R.D., D. Ullrich, D. Pavelock, **S.F. Kelley**, and M.M. Beverly. 2006. Economic Value of Students' Supervised Agricultural Experience Projects in Agricultural Education. Oral Presentation at the 2006 International Business Conference in Las Vegas, Nevada.
- Hanagriff, R.D., M. Lau, **S.F. Kelley**, and M.M. Beverly. 2006. Assessment of a State Sponsored Marketing Program to Promote Rural Tourism: A Case Study using the 2004 to 2005 Texas Yes! Hometown STARS Program. Oral Presentation at the 2006 International Business Conference in Las Vegas, Nevada.
- Beverly, M.M. and **S.F. Kelley**, R.D. Hanagriff. 2006. Evaluating University Teaching: A Summary Report of Student Ratings. Oral Presentation at the 2006 College Teaching and Learning Conference in Las Vegas, Nevada.
- Hanagriff, R.D., **S.F. Kelley**, M.M. Beverly, D. Ullrich, and D. Pavelock. 2006. Assessment and Effectiveness of the Texas Public School Nutrition Policy "Square Meals". Oral Presentation at the 2006 College Teaching and Learning Conference in Las Vegas, Nevada.
- Hanagriff, R.D., **S.F. Kelley**, M.M. Beverly, and T. Murphy. 2006. Assessment of a State Commodity Marketing Program: A Case Study Approach Using 2003-2004 Texas Wine Marketing Assistance Program Evaluation. Oral Presentation at the 2006 International Business Conference in Las Vegas, Nevada.
- Frey, S.L., C. Robinson, M.M. Beverly, and **S.F. Kelley**. 2006. The Relationship of Knowledge, Attitudes and Perceptions Regarding Non-Native Texas Invasive Plant Species. Oral Presentation at American Society for Horticulture Science Annual Conference in Louisiana.

- Kelley, S.F.**, and M.M. Beverly. 2006. Character and Ethics of Texas' 4-H and FFA Youth. Oral Presentation at the North American Colleges and Teachers of Agriculture Conference in Vancouver, Canada.
- Beverly, M.M. and **S.F. Kelley**. 2006. Evaluating University Teaching: A Summary Report of Student Ratings. Poster Presentation at the North American Colleges and Teachers of Agriculture Conference in Vancouver, Canada.
- Hanagriff, R.D, **S.F. Kelley**, M. Lau, and T. Murphy. 2006. A Case Study Approach Using Results of the 2005 GO TEXAN Member Survey. Oral Presentation at the International Business and Management Research Conference, Hawaii.
- Behnke, B, M.M. Beverly, **S. F. Kelley**, D. Ullrich, D. Pavelock and R. Hanagriff. 2006. A Description of Chapter Participation in the 2000-2005 Texas FFA Area Leadership Development Events. Poster Presentation at the North American Colleges and Teachers of Agriculture Conference in Vancouver, Canada.
- Kelley, S.F.** 2006. State Sponsored Agricultural Marketing Programs. Oral Presentation at the Global Management and Information Technology Research Conference, New York.
- Ullrich, D.R., D. Pavelock, and **S.F. Kelley**, B. Fleming, C. Reeves, and W. Boyd. 2006. Student Advising and Mentoring – SAM Center. Oral and Poster Presentation at the Western Region Agricultural Education Research Conference, Idaho.
- Rakowitz, L.A., **S.F. Kelley**, M.M. Beverly, and R.D. Hanagriff. 2006. Evaluation of a Spinosad Pour-On on the Effectiveness and Efficacy for Horn Fly (*Haematobia irritans*) Control and Management on Cattle. Oral Presentation at the American Society of Animal Science Southern Section in Florida.
- Kelley, S.F.**, D. Ullrich, and R.A. Lane. 2005. Sino-American 1-2-1 Degree Program. Poster Presentation at the North American Colleges and Teachers of Agriculture Conference in Wooster, Ohio.
- Kelley, S.F.**, F.M. Rouquette, J.W. Savell, and J.W. Turner. 1993. Growth, Carcass and Beef Quality Attributes of Steers Assigned to Various Forage Utilization-Grain Feeding Regimens. Oral Presentation at the American Society of Animal Science Southern Section.
- Kelley, S.F.**, F.M. Rouquette, J.W. Savell, and J.W. Turner. 1993. Shelflife Characteristics of Beef From Steers Assigned to Various Forage Utilization-Grain Feeding Regimens. Oral Presentation at the American Society of Animal Science Southern Section.
- McNeill, J.W., W.L. Mies, W.W. Morgan, and **S.F. Kelley**. 1993. 1991-1992 Texas A&M Ranch To Rail Summary Report. Oral Presentation at the American Society of Animal Science.
- McNeill, J.W., W.W. Morgan, and **S.F. Kelley**. 1993. Effects of Morbidity on Performance and Profitability of Feedlot Steers. Oral Presentation at the American Society of Animal Science.

## **THESES**

- Thibodeaux, R.J., P.M. Urso, **S.F. Kelley**, and M.M. Beverly. 2022. The Effects of Zinc on *the In Vitro* Digestibility of Feeds in Cervids. [Committee Member]

- McQueen, R.W., M.M. Beverly, **S.F. Kelley**, and M.J. Anderson. Comparing Natural Vegetation and Food Plot Preference against Supplemental Protein Pellets in Captive White-tailed Deer and Exotic Species. 2019-2020. [Committee Member]
- Urso, P., M.M. Beverly, **S.F. Kelley**, and M.J. Anderson. The Effects of Olive Pomace on the Fatty Acid Profile and Weight Gain in *Capra aegagrus hircus* as a Model for Ruminants. 2016-2017. [Committee Member]
- Lindsey, C., M.M. Beverly, **S.F. Kelley**, M.J. Anderson, and K.J. Stutt. Thesis. Influence of Conjugated Linoleic Acid on body Composition of Weaned Pigs. 2016-2017
- Vann, G., K. Stutt, **S.F. Kelley**, J. Leatherwood. Thesis. Influence of Conjugated Linoleic Acid Supplementation on Body Composition of Swine. [Committee Member]
- Brooks, D. S., M.L. McMillan, **S.F. Kelley**, R.A. Lane. Thesis. Comparison of Fecal Egg Recovery Using Centrifugal Flotation in Horses. [Committee Member]
- Freel, B., **S.F. Kelley**, M.M. Beverly, K. Stutt. Thesis. The Factors Affecting Beef Cattle Prices at the Sale Barns in Texas. [Thesis Director]
- VanDelist, B., R.A. Lane, **S.F. Kelley**, M. Beverly. Thesis. Comparison of Vertical Migration Heights of *Haemonchus contortus* on Introduced Warm Season Perennial Grasses. 2011. [Committee Member]
- Stepp, D.O, **S.F. Kelley**, K. Stutt, M. Beverly. Thesis Environmental Factors on Semen Production and Quality from *Bos taurus* and *Bos indicus* Bulls Used for Artificial Insemination. 2011. [Thesis Director]
- Henderson, S.E., R.A. Lane, **S.F. Kelley**, K. Stutt. Thesis. An Evaluation of Five Warm-Season Legumes as Supplemental Summer Forage for Meat Goats. 2011. [Committee Member]
- Jackson, B., M. Lau, **S.F. Kelley**, T. Waugh. Thesis. Alternative Energy Curriculum in Secondary School of Texas. Thesis. 2011. [Committee Member]
- Hall, K., **S.F. Kelley**, M.L. McMillan, M.M. Beverly. Thesis. Effects of Fat Content and Source on Rate of Hair Shedding in Two Year Old Quarter Horses. Thesis. 2010. [Thesis Director]
- Woolery, D., D. Pavelock, D. Ullrich, and **S.F. Kelley**. Thesis. Perceptions of Agriculture Science Courses as a Viable Option for High School Science Credit. Thesis. 2008. [Committee Member]
- Bullion, A.N., **S.F. Kelley**, M.L. McMillan, and M.M. Beverly. Thesis. Affects of Gender, Classification, and Major Dependent Upon Number of Absences on Final Grade Outcome in Undergraduate Animal Science Courses. 2007. [Thesis Director]
- Amaradasa, B.S., R.A. Lane, **S.F. Kelley**, B.L. Williams, and T. Cook. Thesis. Vertical Migration of *Haemonchus contortus* Infected Larvae on *cynodon dactylon* var. Jiggs and *Paspalum notatum* Pastures. 2006 – 2007. [Committee Member]
- Frey, S.L., M.M. Beverly, **S.F. Kelley**, C. Robinson. Thesis. The Relationship of Knowledge, Attitudes and Perceptions Regarding Non-Native Texas Invasive Plant Species. 2006. [Committee Member]
- Wilson, A.L., **S.F. Kelley**, M.M. Beverly, and R.D. Hanagriff. Thesis. Effects of Exit Velocity and Disposition on Conception Rate of Artificially Inseminated Beef Cattle. 2006. [Thesis Director]

- McGinley, M.N., **S.F. Kelley**, B.L. Williams, and R.D. Hanagriff. Thesis. The Effect of Temperature and Relative Humidity on the Frequency of Respiratory Maladies in the Thoroughbred Racehorse. 2006. [Thesis Director]
- Rakowitz, L.A., **S.F. Kelley**, M.M. Beverly, and R.D. Hanagriff. Thesis. Evaluation of a Spinosad Pour-On on the Effectiveness and Efficacy for Horn Fly (*Haematobia irritans*) Control and Management on Cattle. 2005. [Thesis Director]
- Wier, J.J., **S.F. Kelley**, M.M. Beverly, B.L. Sailer, and M.L. Theis. Thesis. Seasonal Changes in Spermatogenesis in the Brazilian Free-Tailed Bat (*Tadarida Brasiliensis*). 2003. [Thesis Director]
- Darden, Jr., H.H., W.R. Harrell, **S.F. Kelley**, and J.E. Muller. Thesis. The Use of Lactobacillus (in Yogurt) as a Factor in the Control of Enteritis in Fryer Rabbit Production. 2003. [Committee Member]
- Nicodemus, M.C., **S.F. Kelley**, and S.Vyapari. Thesis. Stride Duration Response to Weight Training in Horses. 1998. [Thesis Director]

## **TECHNICAL BULLETINS AND MISCELLANEOUS ARTICLES**

- S.F. Kelley**, P. Urso, M.M. Beverly, and M. Greenwood. February, 2020. Mineral and Vitamin Blood Profile of Whitetail Deer. Texas Deer Association Meeting.
- Beverly, M.M., **S.F. Kelley**, P. Urso, and A. Tipton. September 11, 2015. Progressive Dairyman: Livestock Flight Zone Research Lays Groundwork for Drone Use.
- Freel, B.M., M.M. Beverly, K.J. Stutts, and **S.F. Kelley**. Feeder Cattle Market Analysis Monthly State Reports. Texas Department of Agriculture. 2011.
- Freel, B.M., M.M. Beverly, K.J. Stutts, and **S.F. Kelley**. Feeder Cattle Market Analysis – Monthly Regional Reports (North, South, East, and West). Texas Department of Agriculture. 2011.
- Freel, B.M., M.M. Beverly, K.J. Stutts, and **S.F. Kelley**. Feeder Cattle Market Analysis – Monthly Barn Reports (Amarillo, Dalhart, Navasota, Tulia, Nacogdoches, and San Angelo). Texas Department of Agriculture. 2011.
- Beverly, M.M. and **S.F. Kelley**. Technical Bulletin. Evaluating University Teaching. Fall, 2006.
- Kelley, S.F.** and M.M. Beverly. Technical Bulletin. Ethics of Texas' Youth. Fall, 2006.
- Williams, C. and **S.F. Kelley**. Brochure. Sam Houston State University Ag Ambassadors. Spring, 2006.
- Williams, C., **S.F. Kelley**, and M. McMillan. Recruitment Brochure. Equine Science at Sam Houston State University. Spring, 2006.
- Kelley, S.F.** Body Condition and its Implications on Production. Proceedings for Successful Agricultural Management School. Huntsville, TX, Spring, 2006.
- Kelley, S.F.** Selection of Beef Cattle. Proceedings for Successful Agricultural Management School. Huntsville, TX, Spring, 2006.

- Rakowitz, L.A. and **Kelley, S.F.** Conception to Consumption. Proceedings for Successful Agricultural Management School. Huntsville, TX, Spring, 2006.
- Gregson, B.S., **S.F. Kelley**, and M.M. Beverly. Technical Bulletin. Pursuing Victory with Honor: A Summary of Ethics and Sportsmanship for Limestone County. Texas Cooperative Extension. 2006.
- Gregson, B.S., **S.F. Kelley**, and M.M. Beverly. Technical Bulletin. Pursuing Victory with Honor: A Summary of Ethics and Sportsmanship for McLennan County. Texas Cooperative Extension. 2006.
- Gregson, B.S., **S.F. Kelley**, and M.M. Beverly. Technical Bulletin. Pursuing Victory with Honor: A Summary of Ethics and Sportsmanship for Milam County. Texas Cooperative Extension. 2006.
- Kelley, S.F.** Article. Culling Cows in Drought Conditions. Livestock, Land and Post Magazine. 2006.
- Kelley, S.F.**, and M.M. Beverly. Technical Bulletin. Pursuing Victory with Honor: A Survey of Ethics and Sportsmanship in the Show Ring. Texas Cooperative Extension. 2006.
- Gregson, B.S., **S.F. Kelley**, and M.M. Beverly. Technical Bulletin. Pursuing Victory with Honor: A Summary of Ethics and Sportsmanship for Brazos County. Texas Cooperative Extension. 2006.
- Gregson, B.S., **S.F. Kelley**, and M.M. Beverly. Technical Bulletin. Pursuing Victory with Honor: A Summary of Ethics and Sportsmanship for Bell County. Texas Cooperative Extension. 2006.
- Gregson, B.S., **S.F. Kelley**, and M.M. Beverly. Technical Bulletin. Pursuing Victory with Honor: A Summary of Ethics and Sportsmanship for Robertson County. Texas Cooperative Extension. 2006.
- Rakowitz, L.A., and **S.F. Kelley**. Article. High Expectations? Sam Houston State University Can Take You Higher. Published in Purple Circle Youth Livestock Magazine. Spring, 2005.
- Rakowitz, L.A., and **S.F. Kelley**. Recruitment Brochure for Department of Agricultural Sciences. Spring, 2005.
- Williams, C. and **S.F. Kelley**. Recruitment Brochure. Beef Cattle Show Team at Sam Houston State University. Fall, 2004.
- Kelley, S.F.** Article. A Master of Science in Agriculture at Sam Houston State University. Published on AgWeb Internet Newsletter. Spring, 2005.
- Rakowitz, L.A., and **S.F. Kelley**. Technical Report. Evaluation of a Spinosad Pour-On on the Effectiveness and Efficacy for Horn Fly (*Haematobia irritans*) Control and Management on Cattle. Elanco Animal Health. 2004.

## **PROFESSIONAL AFFILIATIONS AND CERTIFICATIONS**

- Non-land-grant Agriculture and Renewable Resources Universities
- American Society of Animal Science, Member
- North American Colleges and Teachers of Agriculture, Member

- Ag Consortium of Texas
- Texas Farm Bureau
- Texas Association of Meat Processors, Member
- Independent Cattlemen's Association, Director
- National Agriculture Ambassadors Association, Member
- Vocational Agriculture Teachers Association of Texas, Member
- National Cattlemen's Beef Association, Member
- Texas Journal of Agriculture and Natural Resources, Associate Editor
- The Professional and Academic Center for Excellence and The Engaged Scholar at Sam Houston State University
- Ultrasound and Lab Interpretation Certification, Designer Genes Technologies, Inc.
- FEMA Certification for Large Animal Care during a disaster
- Anti-terrorism Certification for Agriculture
- HACCP Certification for food processing
- Textbook Editor
  - Applied Animal Reproduction, Prentice Hall Publisher
  - Animal Science and Industry, Prentice Hall Publisher

## **PROFESSIONAL MEETINGS**

- Small Farm and Ranch Freedom Alliance Conference. Held in San Marcos, TX; 2022
- Southwest Meat Association Annual Conference. Held in Galveston, TX; 2022
- American Society of Animal Science Conference. Held in Oklahoma City, Oklahoma; 2022
- Southern Section of Animal Science Meetings: Held in Fort Worth, TX; 2022
- Texas Deer Association Annual Conference. Held in San Antonio, TX; 2021
- Small Farm and Ranch Freedom Alliance Conference. Held in San Marcos, TX; 2021
- Southwest Meat Association Annual Conference. Held in Round Rock, TX; 2021
- American Society of Animal Science Conference. Held in Louisville, Kentucky; 2021
- Texas Deer Association Winter Meeting. Held in Round Rock, TX; 2021
- Southern Section of Animal Science Meetings: Held in Chattanooga, TN; 2020
- Texas Deer Association Annual Conference. Held in San Antonio, TX; 2019
- Southwest Meat Association Annual Conference. Held in Galveston, TX; 2019
- American Society of Animal Science Conference. Held in Austin, TX; 2019
- North American Colleges and Teachers of Agriculture Conference. Held in Ames, Twin Falls, ID; 2019

- Southern Section of Animal Science Meetings. Held in Oklahoma City, OK; 2019
- Non-Land-Grant Agricultural and Renewable Resources Universities. Held in Jonesboro, AR; 2018
- Texas Deer Association Annual Conference. Held in San Antonio, TX; 2018
- Southwest Meat Association Annual Conference. Held in San Antonio, TX; 2018
- American Society of Animal Science Conference. Held in Vancouver, BC, Canada; 2018
- North American Colleges and Teachers of Agriculture Conference. Held in Ames, IA; 2018
- Ag Consortium Spring Meeting. Held in Canyon, TX; 2018
- Southern Section of Animal Science Meetings. Held in Fort Worth, TX; 2018
- Non-Land-Grant Agricultural and Renewable Resources Universities. Held in San Luis Obispo, CA; 2017
- Ag Consortium Fall Meeting. Held in Dallas, TX; 2017
- American Society of Animal Science Conference. Held in Baltimore Maryland; 2017
- North American Colleges and Teachers of Agriculture Conference. Held in West Lafayette, IN; 2017
- Ag Consortium Spring Meeting. Held in Huntsville, TX; 2017
- Southern Section of Animal Science Meetings. Held in Franklin, TN; 2017
- American Society of Animal Science Conference. Held in Salt Lake City, Utah; 2016
- North American Colleges and Teachers of Agriculture Conference. Held in Honolulu, Hawaii; 2016
- Ag Consortium Spring Meeting. Held in Stephenville, TX; 2016
- Southern Section of Animal Science Meetings. Held in San Antonio, TX; 2016
- Ag Consortium Fall Meeting Held in San Antonio, TX; 2015.
- Texas Small Acreage Farmer Meeting. Held in San Marcos; TX; 2015
- American Society of Animal Science Conference. Held in Orlando Florida; 2015
- North American Colleges and Teachers of Agriculture Conference. Held in Athens, GA; 2015
- American Society of Animal Science Innovative Teaching Conference. Held in Atlanta, GA; 2015
- Ag Consortium Spring Meeting Held in San Marcos, TX; 2015
- Texas Organic Farmers and Growers Association. Held in San Antonio, TX; 2015
- Ag Consortium Fall Meeting. Held in Athens, TX; 2014
- National Animal Science Meeting. Held in Kansas City, MO; 2014
- North American Colleges and Teacher of Agriculture Conference. Held in Bozeman, MT; 2014
- Ag Consortium Spring Meeting Held in Nacogdoches, TX; 2014

- Ag Consortium Fall Meeting. Held in Brenham, TX; 2013
- American Society of Animal Science Conference. Held in Indianapolis, Indiana; 2013
- North American Colleges and Teachers of Agriculture Conference. Held in Blacksburg, VA; 2013
- Ag Consortium Spring Meeting. Held in Kingsville, TX; 2013
- IDEA Faculty Evaluation Training and Workshop in San Antonio, TX; 2013
- Ag Consortium Fall Meeting. Held in Mt. Pleasant, TX; 2012
- National Animal Science Meeting. Held in Phoenix, AZ; 2012
- Ag Consortium Spring Meeting. Held in Lubbock, TX; 2012
- Southern Section of American Society of Animal Science Meeting, Birmingham, Alabama; 2012
- Professional and Academic Center for Excellence and te Engaged Scholars. Held in Huntsville, TX; 2011
- Ag Consortium Fall Meeting. Held in Gainesville, TX; 2011
- National Animal Science Meetings. Held in New Orleans, LA; 2011
- North American Colleges and Teachers of Agriculture Conference. Held in Edmonton, Canada; 2011
- Ag Consortium Spring Meeting. Held in Alpine, TX; 2011
- Southern Section of Animal Science Meetings. Held in Corpus Christi, TX; 2011
- Ag Consortium Fall Meeting. Held in Waco, TX; 2010
- American Association of State Colleges of Agriculture and Renewable Resources Fall Meeting. Held in Normal, IL; 2010
- National Agriculture Ambassador Conference. Held in Davis, California; 2010
- Independent Cattlemen's Association Winter Meeting. Held in San Antonio, TX; 2009
- National Agriculture Ambassador Conference. Held in Huntsville, TX; 2009
- Ag Consortium Fall Meeting. Held in Odessa, TX; 2008
- National Agriculture Ambassador Conference. Held in Raleigh, North Carolina; 2007
- American Association of State Colleges of Agriculture and Renewable Resources Fall Meeting. Held in Hays, KS; 2007
- Ag Consortium Fall Meeting. Held in Texarkana, TX; 2007
- State Professional Development Conference for Agricultural Science Teachers. Held in Arlington, TX; 2007
- North American Colleges and Teachers of Agriculture Conference. Held in Urbana, Illinois; 2007
- Higher Education Conference. Held in College Station, TX; 2007
- Independent Cattlemen's Association Annual Meeting. Held in College Station, TX; 2007



- 6<sup>th</sup> Annual Texas Conference on Organic Production Systems. Held in Mesquite, TX; 2007
- National Agriculture Ambassador Conference. Held in Phoenix, AZ; 2007
- American Association of State Colleges of Agriculture and Renewable Resources Fall Meeting. Held in Pomona, CA; 2006
- 2006 College Teaching and Learning Conference. Held in Las Vegas, Nevada.
- Ag Consortium of Texas Fall Meeting. Held in Beeville, TX; 2006
- North American Colleges and Teachers of Agriculture Conference. Held in Vancouver, Canada; 2006
- Designer Genes Technologies, Inc. Ultrasound Clinic. Held in Harrison, AR; 2006
- Global Management and Information Technology Research Conference. Held in New York, NY; 2006
- Ag Consortium Spring Meeting. Held in Canyon, TX; 2006
- National Agriculture Ambassador Conference. Held in Gainesville, FL; 2006
- Anti-Terrorism Training for Food, Agricultural and Animal Industries. Held in San Antonio, TX; 2006
- Independent Cattlemen's Association Collegiate Forum. Held in San Marcos, TX; 2006, 2007
- Ag Consortium Fall Meeting. Held in Borger, TX; 2005
- Independent Cattlemen's Association Annual Meeting. Held in Galveston, TX; 2005
- North American Colleges and Teachers of Agriculture Conference. Held in Wooster, OH; 2005
- Compassion In World Farming Trust. Held in London, England; 2005
- National Block and Bridle Conference. Held in Denver, CO; 2005
- American Association of State Colleges of Agriculture and Renewable Resources Fall Meeting. Held in Springfield, MO; 2004
- How To Recruit Graduate Students: Strategies, Techniques, and Secrets. Held in San Antonio, TX; 2004
- National Association of Colleges and Teachers of Agriculture Conference. Held in Saskatoon, SK, CA; 2001
- National Association of Colleges and Teachers of Agriculture Conference. Held in Blacksburg, VA; 1999
- Bi-annual meetings of the Agricultural Consortium of Texas
- American Society of Animal Science - Southern Section. Held in New Orleans; 1995
- Beef Cattle Short Course. Held in College Station; 1993 – 2003
- National Association of Colleges and Teachers of Agriculture Conference. Held in College Station; 1994
- American Society of Animal Science National Meetings. Held in Spokane, WA; 1993

## **PROGRAMS AND INVITED TALKS TO COMMUNITY AND RELATED AUDIENCES**

- Microbial Digestion in Cattle, Central Texas Beef Youth Symposium, 2022
- Heifer Nutrition: Internal Parasites and Fecal Floating, Montgomery Beef Heifer Symposium, 2022
- Microbial Digestion in Ruminants, Southeast Texas Beef Symposium, 2022
- Skeletal Design and Retail Cuts in Cattle, National Junior Beefmaster Breeders Show and Meeting, 2021
- The GI Tract and Microbial Environment in Cattle, Montgomery County Commercial Heifer Exhibitors, Remote Delivery – 2020
- Preparing for College and a Career, Texas 4H Council Leadership Workshop, 2020
- Preparing Effective Resumes, Extension District 9 4H Council Meeting, 2020
- Nutrition 101 – Basic Beef Cattle Nutrition – 2020 Southeast Texas Tri-County Youth Clinic; (*virtual learning modules*)
- Handling Livestock – 2020 Walker County Commercial Heifer Project Club
- Live Cattle Evaluation for Carcass Attributes – 2020 Central Texas AgriLife Tri-County Youth Beef Clinic
- Applying for Scholarships and Developing Resumes – 2020 District 9 4H Council Meeting
- Feeding and Developing Heifers for Show and Pasture – 2019 Montgomery County Heifer Clinic
- Nutritional Programs for Steers and Heifers – 2018 Southeast Texas Tri-County 4H Clinic
- Structural Soundness and Carcass Attributes for Cattle – 2018 Multi-County Cow-Calf Clinic – Youth Breakout Session
- Anatomy and Physiology of the Body: Form and Function – 2018 East Texas Cow-Calf Clinic – Youth Session
- Feeding Steers for Stock Shows – 2016 Southeast Texas Tri-County 4H Clinic
- Structural Soundness in Cattle – 2016 Southeast Texas Tri-County Cow/Calf Clinic
- Feeding Your 4H Beef Project – 2016 Brazoria County Beef Clinic
- Selection Criterion for Breeding Cattle – 2015 Southeast Texas Tri-County Cow/Calf Clinic
- Winterizing Your Cow Herd – 2015 Walker County Forage and Hay Clinic
- Nutrition for 4H Beef Projects – 2015 Multi-District 4H Project Workshop
- Daily Care and Health of Youth Beef Projects – 2015 Multi-District 4H Project Workshop
- Performance and Carcass Attributes of Grass-Fed Beef – 2015 Texas Organic Farmers and Growers Association Annual Meeting
- Culling Cows and Selecting Replacement Females for Commercial Cattle Raisers – 2015 Polk County Cattlemen's Clinic
- Selection Criterion for Replacement Heifers – 2015 East Texas Tri-County Cow/Calf Clinic
- Facilities and Nutrition of Beef Projects for the First Time Exhibitor – 2014 Brazos

County

- Selecting Breeding Cattle for Your Environment – 2014 Southeast Texas Cattlemen’s Seminar
- The Science of Animal Science – 2014 Madisonville High School Science Class
- Selection and Evaluation of Structural Soundness in Breeding Bulls – 2013 Walker County Texas A&M AgriLife Extension Workshop and Meeting
- Food Borne Illness and Food Safety – 2012 Texas Environmental Health Association Meeting
- Being a Beef Project Leader – 2012 North East Texas Adult Leaders Training
- So.. You Want a Beef Project – 2012 Producers Coop Education Seminar
- Learning to Lead – SHSU Career Services, The College of Business Administration and The Veteran Resource Center 2012 Leadership Workshop
- Feeding Your Beef Project: What is Big – 2011 AgriLife Extension Leader Training
- Applied Feeds and Feeding – 2011 Purina Beef Clinic
- Nutrition and Feeding Your Beef Project – 2011 Southeast Texas Beef Clinic
- You and Your Beef Project – 2010 Southern Classic Beef Workshop
- What is Your Role in Production Agriculture – 2009 AgriLife Extension District 9 Leadership Lab
- Career Exploration – 2009 AgriLife Extension District 9 Leadership Lab
- Preparing You and Your Child for College – 2009 AgriLife Extension Adult Leader Seminar
- Proper Handling and Preparation for Beef – 2009 Career Tracks for Underrepresented Students
- Life: It’s All About Your Choices. Blinn Junior College Agriculture Club. March, 2009
- Selection and Evaluation of Breeding Cattle – 2009 AgriLife Extension Beef Workshop Series
- Marketing Options for Small Cattle Operators – 2009 AgriLife Extension Beef Workshop Series
- Beef Cattle Nutrition for Youth Projects – 2008 AgriLife Extension Leader Training
- From Hoof to Plate – 2008 Career Tracks for Underrepresented Students
- Graduate School at Sam Houston State University – 2007 State Professional Development Conference for Agricultural Science Teachers
- Reproduction in Farm Animals – 2007 Career Tracks for Underrepresented Students
- Characteristics of Beef and its Eating Quality – 2007 Career Tracks for Underrepresented Students
- Genetics of Grassfed Beef – 2007 Texas Conference of Organic Producers
- Preparing to be a Livestock Judge – 2007 Leon County Judging Team
- Life after 4-H and FFA – 2006 Brazos County Project Show
- Preparing for College – Corpus Christi Area Schools, 2006
- Building Your Table of Life – Saturday @ Sam, 2006
- Managing Cattle for Show – 2006 Brazos County Beef Clinic
- Structural Soundness in Breeding Cattle – Thirteenth Annual Clover Forage Field Day, 2006
- Body Condition Scores for Cattle – Successful Agricultural Management, 2006
- Selection of Beef Cattle – Successful Agricultural Management, 2006
- Carcass Evaluation and Cuts of Beef – Successful Agricultural Management, 2006

- The Freshman Experience at Sam Houston State – Saturday @ Sam, 2006
- Go Vegan Texas! Radio Program. KPFT Radio, Houston, TX – March 6, 2006
- Pursuing Victory with Honor: A Preliminary Survey Summary of Ethics and Showmanship in the Show Ring – Texas Quality Counts State Steering Committee, 2006
- Selection of Show Steers – Brazos County Steer Exhibitors, 2005
- Feeding Heifers for Commercial Show – Walker County Commercial Heifer Exhibitors, 2005
- Conformation and Selection of Breeding Females – Texas Junior Brahman Breeders Association, 2005
- Grazing Behavior of Beef Cows – Twelfth Annual Clover Forage Field Day, 2005
- Your 4-H Beef Project – Walker County Beef Exhibitors, 2004
- Artificial Insemination Short Course – Walker County, 2003, 2002, 2001, 2000
- The Beef Industry: An American Perspective– Animal Science Students at Gansu Agriculture University in Gansu, China, 2004
- College Life in the United States– Student leaders at Gansu Agriculture University in Gansu, China, 2004
- The Value of a College Education – SHSU Ambassadors, 2004
- Harvesting Cattle for Food – Walker County Beef Club, 2004
- Preparing Commercial Heifers for Show – Walker County Heifer Exhibitors, 2004
- Performance Resources and Expected Progeny Difference's – 2003 National Cebu Association Seminar and National Breeding Show – Medellin, Colombia
- Beef Club Workshop – Walker County Beef Club, 2003
- Nutrition and Feeding Commercial Steers – 2003 Brazos County Youth Livestock Show Commercial Steer Exhibitors
- Harvesting and Fabrication of Meat Goats – Walker County Meat Goat Club, 2003
- The First Year Beef Project – SHSU Top Cut Heifer Sale Beef Clinic, 2003
- Mature Cattle Nutrition 201 – Tenth Annual Clover Forage Field Day, 2003
- Mature Cattle Nutrition 101 – Ninth Annual Clover Forage Field Day, 2002
- Live Animal and Carcass Evaluation of Goats – Walker County Meat Goat Club, 2002
- Discovery Days in Agriculture – South Knoll Elementary School, 2002
- Daily Care of 4-H Beef Projects – 2002 Extension District 9 Adult Leaders Training
- Facilities for Beef Projects – 2002 Cooperative Extension Adult Leader Training
- Facilities, Health, and Feeding Your Steer Project – Wharton County Beef Club 2002
- Live Animal Evaluation – Walker County Livestock Judging Team and Parents, 2001
- Retained Ownership of Calves – Blue Bonnet Brahman Breeders, 2001
- Evaluating Market Goats – Walker County Goat Club, 2000
- Breeding and Management to Satisfy the Customer – Brangus Breeders, 2000
- Nutrient Supplementation for Beef Cattle in East Texas – 1999 Texas Southwestern Cattle Raisers Association Producers Meeting
- Bull Selection Through Genetic Matching of the Cow Herd – 1999 Texas Southwestern Cattle Raisers Association Producers Town Hall Meeting
- Advantages and Disadvantages of Breeds and Type of Cattle in the US – 1999 Texas Southwestern Cattle Raisers Association Producers Meeting
- Body Condition and Feeding Breeding Cattle – 1998 Walker County Hay Show
- Selection and Evaluation of Breeding Cattle for the Ranch – Guatemala City, 1998

- Winter Supplementation of Beef Cattle - Considerations and Choices – 1997 Walker County Hay Show
- Managing Calves Pre-weaning – 1997 Walker County Agriculture Tour
- Breeding Programs for Small Texas Breeders – 1996 Cow Congress
- Feeding and Managing Cattle with Winter Supplementation – 1996 Limestone County Beef Cattle Seminar held in Kosse, TX
- Body Condition in Breeding Cattle – East Texas Brangus Breeders 1996 Spring Meeting
- Identification Techniques of Livestock – 1996 Texas Association of Finger Printers Annual Meeting held in Galveston, TX
- The Product of the Santa Gertrudis Breed – 1996 National Santa Gertrudis Breeders Meeting held in Memphis, TN
- Carcass Characteristics – 1996 Walker County Agriculture Ag Tour
- Producing the Right Kind - College of Knowledge held in Schulenburg, TX, 1996
- Carcass Composition and 1995 Beef Quality Audit – Matagorda County Field Day, 1996
- Feeding and Managing Beef Projects for Show – Houston Community College Workshop, 1995
- Pregnancy Determination in Beef Cattle – SHSU Short Course, 1995
- An Evaluation of Brangus Cattle – East Texas Brangus Breeders 1995 Spring Meeting
- Calf Management for Profit – 1995 Walker County Agriculture Tour
- Effectively Using Body Condition Scores to Evaluate Your Supplement Program – Houston Community College Spring Workshop, 1995
- Majoring in Agriculture at Sam Houston State University and Opportunities There After – Corsicana District FFA Meeting, 1994
- Preparing the First Calf Heifer for Breeding: A Nutritional Perspective – Washington County Steer and Heifer Feeding Workshop, 1994
- Evaluation of the Brahman, Beefmaster, Brangus and Santa Gertrudis Breeders for Reproductive, Maternal, and Growth Characteristics – National Junior Brahmosin Convention and Show, 1994
- Careers in Animal Science – Huntsville Agriculture Science Class, 1994

## **UNIVERSITY AND DEPARTMENT COMMITTEES AND ACTIVITIES**

### **UNIVERSITY COMMITTEES**

- Director for Career Services Selection Committee; 2021
- Registrar Course Scheduler Coordinator Selection Committee; 2021
- University Emergency and Disaster Planning Committee Member; 2006 - present
- University Online Delivery Committee
- Parking Appeals
- Student Services Fee Advisory Committee
- Excellence in Teaching
- G-10 Committee for Academic and Civic Engagement
- President Visionary and Mission Committee, 2012
- Agriculture Complex Development Committee, Chair; 2010 - present
- Student Recruitment and Retention Committee; 2009

- Credit By Examination; 2009
- College of Arts and Science Graduate Council; 2007- present
- University Academic Council Committee Member; 2003 - present
  - Evaluate university curriculum for Coordinating Board Approval
  - Evaluate university degree programs for Coordinating Board Approval
  - Core Curriculum
  - SACs
- Excellence in Teaching Committee
  - Committee Chairman, 2000, 2003, 2006 - 07
  - Coordinate Nominations for Piper Award
  - Coordinate Nominations for Excellence in Teaching
  - Organize materials for interview and review of nominees
  - Correspond with nominees
  - Coordinate portfolios for each nominee
  - Developed the electronic nomination process from the web
  - Committee Member, 1997 – 00; 2001 – 02, 2007 – 08; 2014 – 17
- Faculty Tenure Hearing Committee; 2000 – 2001
- College of Education and Applied Science Curriculum Committee 1998 – 2001
  - Evaluate proposed curriculum changes, additions and deletions for the college
- Faculty Grievance Committee Member; 1996 – 1999
- Registration Committee Member; 1996 – 1999
- Faculty Achievement Record Committee Member; 1996 – 1999
- Review of Faculty Merit Committee, University and College; 1998
  - Review FES System and Evaluation Process

#### **DEPARTMENT COMMITTEES**

- AGED Faculty Search Committee; 2021
- Agriculture Facilities Construction Management Team; 2020 - Present
- Department Wall of Honor Nomination and Selection Committee; 2018 – present
- Department SACs Assessment Committee; Co-Chair; 2018 - present
- Department Facility Planning; 2010 – present
- Department Course Scheduling Development and Coordinator; 2007 – present
- Building Liaison for all Ag Facilities 2008 – 2018
- Department Representative to Agriculture Consortium of Texas; 2005 – present
- Department Representative to Non-land-grant Agriculture and Renewable Resources Universities (NARRU) 2006 - present
- North American Colleges and Teachers of Agriculture Campus Ambassador, 2013-present
- Academic Building Programming Committee, Chair; 2013
- Graduate Program Self-Assessment Committee, Chair; 2011 - present
- Gibbs Ranch Capital Improvement Committee, Chair; 2010
- Graduate Certification Committee, Chair; 2009
- Department Centennial Celebration Steering Committee, Chair; 2008-2009
- Faculty Merit and Evaluation Committee, Member; 2006 – 2007
  - Review faculty evaluation materials
  - Standardize FES format

- Faculty Evaluation and Merit Advisory Committee, Member; 2006 – 2007
  - Standardize FES format
  - Review faculty evaluation materials
  - Evaluate faculty for merit and make recommendations to Department Chair
- Faculty Promotion and Tenure Advisory Committee, Chairman; 2006 – 2007
  - Over-see Promotion and Tenure Review Process for department
  - Report to Department Chair
- Ag Development Committee, Chairman; 2006 – 2007
  - Created Department Policy for disbursement of donated money
  - Created application form and procedures
  - Over-see disbursement of Ag Development Fund for faculty, student development, and special activities and needs
  - Coordinate monthly meetings to review applications and disbursement of money
- Curriculum and Catalog Committee, Member; 2005 – 2006
  - Evaluate proposed curriculum changes, additions and deletions for the department
- SAM School Planning Committee, Member; 2005 – 2007
  - 3-day Producer Workshop
  - Plan program and educational topics
  - Co-Sponsored by Sam Houston State University and Texas A&M University
  - Hosted by Department of Agricultural Sciences, Sam Houston State University
- Recruitment Committee, Chairman; 2003 – present
  - Cooperate with Vice-President of Enrollment Management and Admissions Director
  - Cooperate with Vice-President of Graduate Studies
  - Organize and plan recruitment activities and strategies
  - Activities are closely affiliated with Ag Ambassadors
- Student Recognition Banquet - Chairman, 1999 – 2003; Member, 2007
  - Organize department annual banquet
- Farm Committee Member; 2001 – present
  - Over-site committee for Gibbs Ranch
  - Assist with annual budget
  - Review expenditures and income
  - Strategic planning

## **PROFESSIONAL AND COMMUNITY COMMITTEES AND ACTIVITIES**

- Texas Olive Oil Advisory Board – Appointed by Commissioner - Texas Department of Agriculture
- Silver Spurs Charity Organization, Chairman of the Board of Directors; 2018 – present
- Founding Director of Silver Spurs Charity Organization; 2016 – present
- Brazos County Youth Livestock Association Residue Compliance Committee; 2016 – present
- Brazos County Youth Livestock Association, Chairman of the Board of Directors; 2014 – 2016

- North American Colleges and Teachers of Agriculture, Membership Committee, Member; 2013-present
- Brazos County Youth Livestock Association, 2<sup>nd</sup> Vice President; 2012 – 2014
- President Ag Consortium of Texas, 2011-2012
- President-Elect Ag Consortium of Texas, 2010-2011
- Independent Cattlemen's Association , Director; 2008 – 2014
- Brazos County Youth Livestock Association Board of Directors, Member; 2007 – 2012
- International Business & Technology Forum, Session Co-Chair; 2007
- Texas Quality Counts, State Steering Committee, Member; 2006 – 2008
- International Business & Technology Forum, Session Chair; 2006
- Large Animal Emergency Management – Walker County, Chairman; 2006
- Animal Issues Emergency Management Planning Committee – Walker County, Member; 2006
- Build East Texas Committee, Member; 2001 – 2005
- Texas Cooperative Extension Service, Walker County Pasture and Livestock Committee, Member; 1994 – present
- Walker County State Steer Validation Committee, Chairman; 1995 – present
- Walker County 4-H and Youth Committee, Member; 2002 – present
- Walker County United Way Youth Livestock Committee, Member; 2002 – 2003
- National Livestock Judging Coaches Association, Member; 1995 – 2002
- Brazos County Adult Leaders Association, Member; 2003 – 2016
- Brazos County Youth Livestock Show, Member; 2000 – present
- North American Colleges and Teachers of Agriculture Audit Committee, Member; 2001
- American Brahman Breeders Academic Advisory Council, Member

## **SERVICE ACTIVITIES**

- National Junior Beefmaster Breeders Association Annual Convention and Show, July, 2020, 2021, 2022
- Tri-County Cow/Calf Clinic held in Liberty – Youth Beef Program
- Coordinated Texas at Risk Youth Conference for AgriLife Extension District 10. February, 2019
- Coordinated 4-H Crossroads Conference for AgriLife Extension District 11. November, 2017, November, 2018
- Tri-County Cow/Calf Clinic held in Brenham – Youth Beef Program
- Tri-County Cow/Calf Clinic held in Beaumont – Youth Beef Program
- Coordinated Multi-County 4-H Prestige Leadership Conference for AgriLife Extension. July, 2017
- Beef Quiz Bowl Superintendent – Houston Livestock Show and Rodeo. 2017 – present



- Junior Commercial Steer Examination Scoring – Houston Livestock Show and Rodeo. 2017 – present
- Junior Heifer Show Assistant Superintendent - Houston Livestock Show and Rodeo. 2010 - present
- Assist with Agri-Life Extension District 9 Leadership Lab. 2009, 2010, 2011, 2012
- Judge the State FFA Leadership Development Event – Ag Issues Contest. 2006
- Tabulate the State 4-H Horse Judging Contest. 2001 - present
- Judging Contest Tabulation Superintendent - State Fair of Texas. 2005 - present  
Youth Livestock, Collegiate Livestock
- Tabulate the National Junior Brangus Breeders Livestock Judging Contest. 2005
- Junior Market Steer Show Assistant Superintendent - Houston Livestock Show and Rodeo. 1997 - present
- Judging Contest Superintendent - San Antonio Livestock Exposition. 1994 - present  
- Dairy, Consumer Decision Making, Wildlife, Wool, Poultry, Horse, Meat, Livestock, Collegiate Livestock, Collegiate Wool
- Judging Contest Superintendent - Heart of Texas Fair. 1994 - present  
- Dairy, Livestock, Horse
- Junior Market Steer Nose Printing Superintendent - Louisiana State Fair. 1994 - 2000
- Co-coordinated and sponsored SHSU Meat Goat Seminar. 1996, 1997, 2000  
- Nutrition, Management, and Selection
- Coordinated and sponsored SHSU Palpation Short Course. 1995  
- Reproductive Efficiency and Pregnancy Determination
- Coordinate the Area IX FFA Livestock Judging Contest. 1994 – present
- Junior Market Steer Nose Printing Coordinator - Houston Livestock Show and Rodeo. 1994 - 1996
- Assist with Houston Livestock Show and Rodeo Livestock Judging Contests
- Actively participate and assist with Houston Livestock Show and Rodeo Milking Parlor and Demonstrations. 1994 - 1998
- Coordinate and tabulate several youth livestock, dairy, and horse judging contests throughout the state. 1994 - present
- Coordinate the SHSU Invitational Livestock and Dairy Judging Contests. 1994 – 2001
- Official Judge for the American Brahman Breeders Association
- Official Judge for the Junior Beefmaster Breeders Association
- Official Judge for the International Charolais Show at the Houston Livestock Show and Rodeo - 2013
- Official Judge for the National Braunvieh Show at the Houston Livestock Show and Rodeo - 2012
- Steer and Breeding Cattle Judge:
  - Rice Festival
  - Trinity Valley Exposition
  - Fort Bend County
  - Leon County Steer/Heifer Show
  - Anderson County
  - State Jr. Brangus Show
  - San Antonio Open Show
  - Reno, NV - Tri-State National
- Guatemala City
  - Walker Co. Fair
  - Heart of Texas
  - Austin County
  - Dayton
  - Jasper County
  - East Texas State Fair
  - National Jr. Brahman Show
  - TVE
- State Fair of Texas
  - Galveston Co. Fair
  - Humble
  - Chambers County
  - Brazoria County
  - Clifton Show
  - Grimes County
  - Trinity County
  - Madison County

- Tri-State Show – Texarkana
- Young County Beef Show
- Needville Steer Show
- Beef Cattle Showmanship Judge
- Leon County Heifer Show
- Tomball Steer Show
- Matagorda Co Steer Show
- Polk County
- Jr Maine Assoc.

## **HONORS AND ACCOMPLISHMENTS**

- 2022 College of Science and Engineering Technology Excellence in Teaching Award  
Selected by graduating students as contributing to their success and development
- 2021 Texas State University System Teaching Award Nominee
- 2020 Selected by graduating students as contributing to their success and development
- 2019 SHSU Excellence in Service Award Recipient
- 2018 College of Science and Engineering Technology Excellence in Service Award Recipient  
SHSU Excellence in Service Nominee
- 2016 Brazos County Friend of 4-H
- 2015 Texas FFA Honorary Lone Star Farmer Award Recipient  
American Society of Animal Science – Outstanding Educator Nominee  
North American Colleges and Teachers of Agriculture, Southern Region Director Nominee
- 2013 National Association of Colleges and Teachers of Agriculture – Regional  
Outstanding Teacher Award Recipient
- 2012 United States Department of Agriculture Food and Agriculture Sciences  
Excellence in Teaching Award Recipient  
American Association of State Colleges of Agriculture and Renewable  
Resources Distinguished Educator Award Recipient  
American Society of Animal Science – Southern Section Service Award Nominee
- 2011 Selected by graduating students as contributing to their success and development  
American Society of Animal Science Service Award Nominee  
SHSU Excellence in Service Award Nominee
- 2010 Selected by graduating students as contributing to their success and development  
Sammy Award Outstanding Advisor Nominee  
SHSU Excellence in Service Award Nominee
- 2009 Selected by graduating students as contributing to their success and development
- 2008 SHSU Faculty Senate Award for Academic Leadership by a Department Chair  
North American Colleges and Teachers of Agriculture Regional Outstanding  
Teacher Award Nominee  
American Society of Animal Science Distinguished Teacher Award Nominee  
Marquis Who's Who
- 2007 Sam Houston State University's Minnie Stevens Piper Award Nominee  
Best Presentation and Distinguished Speaker Award – Global Management and  
Information Technology Research Conference, New York, New York  
Texas A&M College of Agriculture and Life Sciences Outstanding Alumni Award  
Nominee  
North American Colleges and Teachers of Agriculture Regional Outstanding  
Teacher Award Nominee  
SHSU Excellence in Service Award Nominee

- 2006 Sam Houston State University's Minnie Stevens Piper Award Nominee  
American Society of Animal Science Distinguished Service Award Nominee  
Texas A&M College of Agriculture and Life Sciences Outstanding Alumni Award  
Nominee  
Teacher of Teachers – Bronze Award, Recognized by Vocational Agriculture  
Teachers Association of Texas  
SHSU Excellence in Service Award Nominee  
Faculty Member of the Year 2005 – 2006, Department of Agricultural Sciences,  
Sam Houston State University  
Who's Who Among Executives and Professionals
- 2005 Minnie Stevens Piper Award Nominee  
Selected by graduating students as contributing to their success and development
- 2004 Exemplary Teacher Nominee  
Sammy Award Recipient Outstanding Faculty Member  
University Delegation for 1-2-1 Program in China
- 2003 National Association of State Universities and Land Grant Colleges  
Outstanding Teacher Nominee  
Selected by graduating students as contributing to their success and development  
Selected by Student Organization Leaders as a Professor adding to  
the dynamics of Sam Houston State University
- 2002 Selected by graduating students as contributing to their success and development
- 2001 National Association of Colleges and Teachers of Agriculture  
Teacher Fellow Award
- 2000 Who's Who Among University Professors  
Sammy Award Winning Club for Community Service Activity – Block and Bridle  
Sammy Award Nominee for Outstanding Community Service Club – Block and  
Bridle  
Sammy Award Nominee for Outstanding Club of the year – Block and Bridle  
Sammy Award Nominee for Outstanding Academic Club – Ag Council  
Sammy Award Nominee for Outstanding Club of the year – Ag Council
- 1999 American Association of State Colleges of Agriculture and Renewable  
Resources Outstanding Teacher Award
- 1998 Promoted to Associate Professor  
SHSU Delta Tau Alpha Outstanding Teacher–Advisor Nominee  
Selected by graduating students as contributing to their success and development
- 1997 SHSU Excellence in Teaching Award  
SHSU Sammy Award Recipient for Outstanding Club Advisor  
Recognition for Dedicated Service to the San Antonio Livestock Exposition  
Selected by graduating students as contributing to their success and development
- 1996 National Association of Colleges and Teachers of Agriculture Teaching  
Award of Merit  
Finalist (Top 3) SHSU Excellence in Teaching Award  
Who's Who Among University Professors  
Selected by graduating students as contributing to their success and development
- 1995 Selected by graduating students as contributing to their success and development
- 1994 National Association of Colleges and Teachers of Agriculture Teaching

Award of Merit  
1993 Gamma Sigma Delta Honor Society  
1992 National Junior Beefmaster Breeders Appreciation of Service Award  
Coach of the 1992 TAMU Livestock and Meats Evaluation Team  
Champion Team, Northwestern Meat Animal Evaluation Contest  
Fourth High Team, AK-SAR-BEN Meat Animal Evaluation Contest  
1991 Assistant Coach of the 1991 TAMU Livestock and Meat Evaluation Team  
1989 Result Demonstration Handbook Award – 2nd place  
1988 Who's Who Among American Men  
Texas Cooperative Extension Service New Agent's Award  
1986 Alpha Zeta Honor Society  
Texas A&M University Senior Livestock Judging Team  
1985 Texas A&M University Junior Livestock Judging Team  
1983 FFA American Farmer Degree  
1981 FFA Lone Star Farmer Degree