

Steven Boot Chumbley

311 E. Main St
Bishop, Tx 78343
210-383-6329

Education

Doctorate



Texas Tech University August 2011
Agricultural Education
Dissertation: *Texas Agriscience Teacher's Confidence Levels in Integrating Science in the Agricultural Education Curriculum*
Completed coursework towards Texas Superintendent Certification

Masters



Texas A&M University-Kingsville August 2009
Educational Administration
Master's Thesis: *A Comparison of Teacher and Administrator Perceptions of Motivational Factors for Career and Technology Educators*
Texas Principal Certificate, Instructional Leadership Development (ILD) and Professional Development and Appraisal (PDAS) Certifications, TTES (Texas Teacher Evaluation System)

Bachelors



Texas A&M University May 2005
Agriculture Science
Texas Teacher Certification: Production Agriculture, Horticulture

Professional Experience

August 2015-

Texas A&M University-Kingsville
Asst Chair, Dept. Agriculture, Agribusiness & Environmental Science (2025-Present)
Professor (2024-Present)
Agriculture Teaching Certification Program Coordinator (2020-Present)
Associate Professor, Tenured 2019-2024
Assistant Professor Aug. 2015-2019
Undergraduate Courses Taught
AGRI 4350 Collective Leadership in Agriculture
AGSC 1352 Introduction to Agricultural Mechanics
AGSC 1451 Welding & Metal Fabrication
AGSC 3352 Farm Power and Machinery
AGSC 3367 Agricultural Science Teaching
AGSC 4361 Methods & Materials in Technical Classroom Management
AGSC 4666 Student Teaching in Agriculture Science

EDED 3304 Methods of the Teaching Profession

Graduate Courses Taught

AGSC 5306 Graduate Thesis

AGSC 5312 Facilities Management (*Hybrid Course*)

AGSC 5390 Diffusion of Innovations (*Online Course*)

AGSC 5391 Advanced Ag Mechanics Production

AGSC 5395 Graduate Research Project

AGSC 5399 Statistical Evaluation Strategies in Ag (*Online Course*)

Led creation of online masters in agriculture science program

August 2011 to
August 2015

Assistant Professor, Eastern New Mexico University

Agricultural Education and General Agriculture Courses Taught

AG 103 Freshmen Orientation

Ag 202 Introduction to Agriculture Education

AG 203 Crop Production

AG 204 Soil Science

AG 221 Introduction to Horticulture

AG 231 Methods of Teaching Metal Fabrication

AG 275 Rural Structures

AG 280 Teaching Engines and Power Units

AG 304 Integrated Pest Management (*PPA Certification Course*)

AG 315 Advanced Horticulture

AG 331 Forage Crops and Pastures

AG 394 Professional Leadership Development

AG 415 Teaching in an Advanced Laboratory Setting

AG 480 Teaching Methods in Agricultural Education

AG 493 Philosophy and Practice of Career Development Events

AG 494 Senior Seminar in Agriculture (*Capstone Course*)

General Education and Educational Administration Courses

UNIV 101 Introduction to College for Educators

EDF 301 Foundation of Education (*undergrad online course*)

SED 460 Secondary Student Teaching

EDAD 526 Educational Leadership (*graduate level online course*)

Director of Agriculture Dual Enrollment (2013-2015)

- .25 FTE Administrative Assignment
- Collaborated with New Mexico agricultural science teachers, school administrators and counselors in offering dual enrollment courses to students throughout the state.
- Under my direction program grew from 220 students to 845 students year
- Accounted for over 2,400+ university student credit hours

August 2009 to
August 2011

Graduate Teaching/Research Assistant

Texas Tech University- Lubbock, Texas

Department of Agricultural Education and Communications

July 2008 to August 2009	Agriculture Program Coordinator/ Asst. Principal Bandera Independent School District-Bandera, Texas
July 2005 to July 2008	Agriculture Science Teacher Burbank High School, San Antonio Independent School District San Antonio, Texas

Certifications and Training

Gallup Strengths Finder- *Certified Strengths Coach*

Meyers Briggs Type Indicator Personality Test (MBTI) *Certified Administrator*

DiSC- *Everything DiSC Certified Trainer*

True Colors Leadership & Personality Test *Certified Administrator*

Intercultural Development Inventory (IDI) *Certified Administrator*

Intercultural Conflicts Style (ICS) *Certified Administrator*

Quality Matters Online *Course Reviewer Certification*

American Welding Society (AWS) *Certified Welding Qualification (D.1.1 & D.9.1)*

Peer-Reviewed Journal Articles

Chumbley, S.B. and Dominguez, L. (Submitted, Pending) Hispanic Student Perceptions of Distance Education *Journal of Agricultural Education*

Chumbley, S.B., Turner, B. & Mast, N. (Submitted, Pending) Measuring Student Civic Engagement Attitudes & Behaviors Within the College of Agriculture & Natural Resources *Journal of Agricultural Education*

Chumbley, S.B., Cox, C. & Rucker, J (Submitted, In review) Rising Together Through Service Learning *Journal of Leadership Education*

Bhandari, A., **Chumbley, S.B.** & Turner, B (2023) Assessing student and coach learning experiences with virtual collegiate soil judging contest during Covid-19 pandemic. *Educ. Sci.* 13(7), 717. doi.org/10.3390/educsci13070717

Wells, K.W., Solomonson, J., Hainline, M.S., Rank, B, Wilson, M., Rinker, S. and **Chumbley, S.B.** (2023) What Technical Agriculture Skills Do Teachers Need to Teach Courses in Animal Systems Pathway? *Journal of Agricultural Education* 63(3) 100-116

Wells, K.W., Hainline, M.S., Rank, B., Wilson, M., Rinker, S. and **Chumbley, S.B.** (2022) What Technical Agriculture Skills Do Teachers Need to Teach Courses in Plant Systems Pathway? *Journal of Agricultural Education* 63(3), 100-116

Chumbley, S.B., Hainline, M., Haynes, C. & Wells, T. (2022) Students Motivation to Learn Science Through Undergraduate-level Agriculture Coursework *Journal of Agricultural Education* 63(1), 182-199 doi: 0.5032/jae.2022.01182

Chumbley, S.B. Hainline, M. & Chumbley, T. (2022) The Historical Development of Agricultural Magnet Schools in the Alamo City Texas *Journal of Agriculture and Natural Resources* 34, 37-47

Wells, T., Hainline, M., Rank, B., Sanders, K. & **Chumbley S.B.** (2021) A Regional Study of the Agricultural Mechanics Knowledge and Skills Needed by School-based Agricultural Education Teachers *Journal of Agricultural Education* 60 (1), 59-79 DOI: 10.5032/jae.2019.01059

Turner, B., Wuellner, M., Cortus, E. & **Chumbley, S.B.** (2021) A multi-university cohort model for teaching complex and interdisciplinary problem-solving using system dynamics *Systems Research and Behavioral Science* 1-5. DOI: 101002/sres.2788

Wells, T., Hainline, M., Rank, B., Sanders, K. & **Chumbley S.B.** (2021) School-based Agricultural Education Teachers' Experiences During a Year-long Field Test of the CASE Mechanical Systems in Agriculture (MSA) Curriculum *Journal of Agricultural Education* <http://doi.org/10.5032/jae.2021.01312>

Tinsley, T., **Chumbley, S.**, Machen, R. & Turner, B. (2019) Managing cow herd dynamics in environments of limited forage productivity and livestock marketing channels: an application to semi-arid island beef production using system dynamics. *International Systems Dynamics* 173, 79-93 DOI: 10.1016/j.agry.2019.02.014

Chumbley, S.B., Hainline, M. & Wells, T. (2019) Identifying Post-Secondary Agricultural Students' Safety Climate Attitudes in the Agricultural Mechanics Laboratory *Journal of Agricultural Education* 60(2), 54-68 DOI: 10.5032/jae.2019.02054

Chumbley, S.B., Hainline, M., Russell, M. & Ruppert, D. (2019) Teachers' Confidence to Integrate Biology in Agriscience Courses. *Journal of Agricultural Education* 60 (1) 145-157 DOI: 10.5032/jae.2019.01145

Chumbley, S. B., Finney, W. B. & Russell, M. (2018) Measuring Critical Thinking Ability of Veterinary Technology Majors *Journal of Veterinary Technology Education*, 2, 6-8

Chumbley, B., Hainline, M. & Haynes, J.C. (2018) Agricultural Mechanics Laboratory Safety Practices in South Texas *Journal of Agricultural Education* 59(3), 309-323 DOI: 10.5032/jae.2018.03309

Chumbley, B., Haynes, J.C., Hainline, M. & Sorenson, T. (2018) Online Self-Regulated Learning in Agriculture *Journal of Agricultural Education* 59(1), 153-170 DOI: 10.5032/jae.2018.01153

Russell, M., **Chumbley, S.B.**, & Bell, N. (2018) A Measure of Science Motivation in an Introduction to Animal Science Course, *Journal of Animal Science* 96 (1) DOI: 10.1093/jas/sky027.137

Chumbley, B., Hainline, M & Haynes, J.C. (2018) Administrator Perceptions of an Agriculture Dual Enrollment Program. *Journal of the North American College Teachers of Agriculture (NACTA)* 62, 1-19

Hainline, M., Sorenson, T. & **Chumbley, S.B** (2017) Perceived Self-Efficacy of Pre-Service Agricultural Science Teachers toward Agricultural Mechanization *Journal of Agricultural Systems and Technology*, 29, 1-14

Chumbley, S. B. (2016) The Impact of a Career and Technology Education Program *SAGE Open* 1-9. DOI:10.1177/2158244016678036

Chumbley, S. B., Haynes, J. C. & Stofer, K. (2015) A Measure of Students' Motivation to Learn Science through Agricultural STEM Emphasis *Journal of Agriculture Education*, 56 (4) 107-122 DOI: 10.5032/jae.2015.0410 * **Winner Journal of Agricultural Education Article of the Year**

Chumbley, S. B. (2015) Taking Advantage of the STEM in Your Agriscience Courses. *The Agriculture Education Magazine*, 48, 12-19.

Chumbley, S. B (2015) Laboratory Safety Practices of New Mexico Agricultural Science Teachers. *Journal of Agricultural Systems, Technology, and Management* 26(5), 1-13

Chumbley, B. & Schuster, G. (2015) Career Interests of Agriculture Dual Enrollment Students. *Journal of the North American College Teachers of Agriculture (NACTA)*, 59(1), 87-89

Chumbley, S. B. (2015) The Benefits of a Hybrid Dual Enrollment CTE Course. *Techniques*, 90(4), 27-33

Haynes, J. C., Gill, B. E., **Chumbley, S. B.** & Slater, T. F. (2015). A cross-case comparison of the academic integration human capital pre-service agricultural educators retain prior to their teaching internship. *Journal of Agricultural Education*, 55(5). 191-206. DOI: 10.5032/jae.2014.05191

Peer-Reviewed Research Presentations

Olvera, G. & **Chumbley, S.** (Pending) Developing Leadership Through Service Learning, Undergrad Showcase AAAE Southern Region Conference, OK

Chumbley, S.B., Nowak, Z. & Olvera, G. (Pending) Traditional vs. Technology Driven Welding Instruction AAAE Southern Region Conference, OK

Chumbley, S.B. & Olvera, G. (Pending) Perceived Benefits of an Agricultural Engineering CDE AAAE Western Region Conference, HI

Chumbley, S.B., Cox, C. & Rucker, J. (2026) Student Definitions of Civic Engagement North American College Teachers of Agriculture National Conference, Starkville, MS

Chumbley, S.B., Allen, C., Rucker, K.J. & Cox, C. (2026) Civic Engagement Attitudes and Behaviors at an HSI AAAE Southern Region Conference. Louisville, KY

Chumbley, S.B., Cox, C. & Rucker, J. (2025) Rising Together Through Servant Leadership Association of Leadership Educators

Chumbley, S.B. (2025) Benefits of Service Learning in Agriculture Science North American College Teachers of Agriculture (NACTA) National Conference, Edmonton, Alberta Canada.

Chumbley, S.B. (2025) Using Service Learning Events for Removing Barriers to Student Success High Impact Practices in Higher Education Conference

Rizo, B., **Chumbley, S.B.**, Rucker, J. & Cox, C. (2025) Wildlife Education Teacher Training AAAE Southern Region Conference, Dallas Tx

Ramos, A., **Chumbley, S.B.**, Cox, C. & Rucker, J. (2025) Ethnic Identity of Agriculture Majors at an HSI AAAE Southern Region Conference, Dallas Tx

Mehlhorn, M., Wells, T., **Chumbley, S.B.** & Bird, W. (2025) Project-Based Professional Workshop Activities to Develop Career Skills and Competencies in School Based Agricultural Education 134th Meeting of the Tennessee Academy of Science Administration

Wells, T., **Chumbley, S. B.**, & Bird, W. (2024). Learning by doing: Engaging in project-focused professional development. *The Agricultural Education Magazine*, 97(2), 31-35.

S.D. Nelson, R.L. Stanko, C. Donato-Molina, T. Machado, **S. B. Chumbley**, D. Sotomayor, K. Jayachandran, and M. Bhat. (2024) Getting occupational student training in agricultural research through novel workshops. Panel: *Investing in Equity & Agriculture: USDA-funded Collaborations at Hispanic-Serving Institutions*. A Community on Ecosystem Services (ACES) Conference. **(Invited Presentation)**.

Chumbley, S.B. (2024) Benefits of Service Learning at a Hispanic Serving Institution. *American Association for Agricultural Education Western Region Conference*. Chico, CA

Chumbley, S.B. & Borges, B. (2024) Ethnic Identity at a Southern Hispanic Serving Institution, *American Association for Agricultural Education Western Region Conference*, Chico, CA

Giebler, M, Rucker, J., Chambers, H., Cox, K & **Chumbley, S.B.** (2023, February) Mind the skills gap: Understanding limitations of new hires according to agricultural industry professionals *American Association for Agricultural Education Southern Region Conference*, Oklahoma City, OK.

Wells, K.W., Solomonson, J., Hainline, M.S., Rank, B, Wilson, M., Rinker, S. and **Chumbley, S.B.** (2022, May) What Technical Agriculture Skills Do Teachers Need to Teach Courses in Animal Systems Pathway? *American Association for Agricultural Education National Conference*, Oklahoma City, OK.

Wells, K.W., Hainline, M.S., Rank, B, Wilson, M., Rinker, S. and **Chumbley, S.B.** (2022, May) What Technical Agriculture Skills Do Teachers Need to Teach Courses in Plant Systems Pathway? *American Association for Agricultural Education National Conference*, Oklahoma City, OK.

Chumbley, S.B., Dominguez, L. & Sorensen, T. (2022, February) Examining Ethnic Identity of Undergraduate Agriculture Majors *American Association for Agricultural Education Southern Conference*, New Orleans, LA.

Chumbley, S.B., Dominguez, L. & Sorensen, T. (2021, May) Hispanic Student Perceptions of Distance Education in Agriculture. *American Association for Agricultural Education National Conference*, Online

Chumbley, S.B., Dominguez, L. & Sorensen, T. (2021, June) Wildlife Education & Sustainability Training *North American College Teachers of Agriculture National Conference*, Virtual.

Bhandari, A.B., **Chumbley, S.B.**, Dominguez, L. & Turner, B. (2021, June) Assessing Coaches Experiences in Virtual Collegiate Soil Judging Contest During COVID-19 *North American College Teachers of Agriculture National Conference*, Virtual

Peer-Reviewed Research Posters

Ramos, R., **Chumbley, S.B.**, & Nowak, Z. (2026) Utilizing AI for Visual Weld Appraisal
Southern Assoc of Agriculture Scientists

Olvera, G., **Chumbley, S.B.** & Cox, C. (2026) Career Intentions of LDE Competitors
Southern Assoc of Agriculture Scientists

Chumbley, S.B., Hainline, M., Victoria, M., Ritz, R. & Allen, C. (2025) LEAD
American Association of Agricultural Educators Western Region Conference, San
Marcos, TX. (**Outstanding Innovative Idea Poster**)

Chambers, H. Giebler, M., Rucker, J. Cox, C., Miller, J. & **Chumbley, S.** (2023) Great
expectations: Agricultural industry professional perspectives on barriers to career success
in students *American Association of Agricultural Educators Southern Region Conference*

Chumbley, S.B. (2019) Benefits of Using Industry Based Online Modules for Teaching
Small Engines *2019 Proceedings of the American Association of Agriculture Educators
Western Conference* ***1st Runner Up Outstanding Research Poster**

Chumbley, S.B. (2019) Combining Boy Scouts and Service Learning in Agricultural
Mechanics *2019 American Association of Agriculture Educators National Conference*
***Distinguished Innovative Award Winner**

Grants and Extramural Funding

Funded External Federal & Private Grants

(2027) USDA-NLGCA Wildlife Education Training **Chumbley, S.B.**, Ballard, B. &
Arredondo, A. \$299,600

(2026) USDA-AFRI-EWD-REEU; Research and Education in Agriculture
Communications Training (*REACT*) **Chumbley, S.B.**; Rucker, J. & Cox, C. \$558,000

(2026) Wells, T. & Kirby, B. *Veterinary and Animal Science Training for Teachers*
(*VASTT*) USDA-AFRI PDAL \$500,00 (External Evaluator \$9,500)

(2025) USDA-NIFA-HEC Higher Education Leadership Proficiency; Rucker, J., Cox, C.
& **Chumbley, S.B.** \$291,395

(2025) Cultivating Leadership Education, Advocacy Development (LEAD) for Pre-
Service Teachers in AFNR. Hainline, M., Nair, H., Ritz, R. & **Chumbley, S.B.** USDA-
NLGCA \$742,995

(2024) USDA-NIFA-HEC Training Faculty Through Wicked Problem-Solving Turner,
B., Wuellner, M., Cortus E. & **Chumbley, S.B.** \$733,000

(2024) *Agricultural Construction Laboratory Improvement*, USDA-NLGCA Borges, B. & Anderson, R. \$400,000 (Project Evaluator \$12,000).

(2023) TPWD COOP Grant **Chumbley, S.B.** \$57,100

(2022) EPA-EE360+ Mini Grant through the Association of Wildlife and Fisheries-Teaching WILD in Agriculture \$3,000

(2022) AAAE Travel Support Grant. Wells, K.T. & **Chumbley, S.B.** \$1,250

(2021) Go Start Now USDA-HSI. Stanko, R., Nelson, S., **Chumbley, S.B.**, et al. \$975,026

(2021) King Ranch Foundation Grant \$250

(2020) Teaching Agriculture Communications for Career Success (*TACCS*), USDA-NIFA-HEC. Rucker, J., **Chumbley, S.B.**, Graham, D., Miller, J. & Cox, C. \$296,674

(2020) Higher Education Agricultural Technology (*HEAT*) Training, USDA-NIFA-HEC. **Chumbley, S.B.** & Hainline, M. \$296,301

(2019) King Ranch Foundation Grant \$500

(2018) Wildlife Education & Sustainability Training (*WEST*) Program, USDA Higher Education Challenge Grant; **Chumbley, S.B.**; Conkey, A & Glasscock, S. \$299,271

(2018) Enhancing Agriculture Mechanics Education & Curriculum in Higher Education (Ag MECH Ed) USDA- Non-Land Grant College of Agriculture (NLGCA) **Chumbley, S. B.** \$147,574

(2018) Beyond WILD: Wildlife Ecology and Management Experiential Learning and Leadership Program, USDA-AFRI Professional Development of Secondary Teacher Education Program (PD-STEP) **Chumbley, B.**, Conkey, A. & Hilton, C. \$147,386

(2018) Curriculum Development for Wicked Problem-Solving Turner, B. PI, **Chumbley, S. B. (CO-PI)**, Wuellner, M., Rhoades, R. & Cortus, E. USDA Higher Education Challenge Grant \$288,500

(2017) King Ranch Foundation Mini Grant Application \$500

(2015) Sustainable Food Production Preparation and Education for the Prevention of Childhood Obesity and Experiential Learning for Undergraduates, USDA-HSI Grant: \$249,980. **Content Expert** (\$14,700)

(2014) United States Department of Agriculture Higher Education Challenge (HEC)
Grant: Increasing College Access to Underrepresented Students through Dual Enrollment
Chumbley, S.B. \$149,550

(2011) Project Learning Tree's *Greenworks!* Grant; Broz, C. & **Chumbley, B.** (CO-PI)
\$3,000

(2009) San Antonio Livestock Exposition (SALE) Education Grant \$16,000

(2008) San Antonio Livestock Exposition (SALE) Education Grant \$10,000

Graduate Students

Stacey Drury Project (Spring 2016)- Co-Chair
Boone Umphres (Summer 2016) Project- Co-Chair
Felix Cano (Fall 2016) Project – Co-Chair
Courtney Levan (Fall 2016) Project- Member
Norma Munoz (Fall 2016) Project- Member
Bryan Clay (Fall 2017) Thesis-Chair
Ben Brown (Summer 2018)- Thesis- Chair
Nicole Vlasek (Summer 2018) Thesis- Chair
Eric Reiniger (Spring 2019) Project- Co-Chair
Ty Tinsely- (Spring 2019) Thesis- Member
Chase Carrol (Fall 2019) Thesis- Chair
Lane Baker (Spring 2020)- Project - Chair
Haley Dalrymple- (Fall 2021)- Project Chair
Leslie Dominguez (Spring 2022)- Thesis- Chair
Kristen Rike (Fall 2022) Project -Chair
Eugenio Conklin (Fall 2022) Thesis- Chair
Travis Bell (Spring 2023) Thesis- Chair
Islyn Gilmore (Spring 2023) Project- Chair
Caitlyn Harris (Summer 2023) Course Only- Chair
Brooke Mccauley (Summer 2023) Project- Chair
Katherine Biggs (Fall 2023) Thesis- Chair
Gabriel Aguilar (Spring 2025) Thesis- Chair
Clarissa Villarreal- (Spring 2025)- Course Only- Chair
Tori Davis (Summer 2025) Project- Chair
Ben Gonzalez (Summer 2025) Project Chair
Andres Garza (Anticipated Spring 2026) Project- Chair
Colton Allen (Anticipated Spring 2026) Thesis- Chair
Beverly Schroeder (Anticipated Spring 2027) Project-Chair
Loren Tabor (Anticipated Spring 2028) Thesis- Chair
Emmanuel Hernandez- (Anticipated Spring 2027) - Member

Honors & Awards

2026- College of Agriculture and Natural Resources- Senior Teaching Award

2025 Research Conference Chair, AAAE Western Region

2025- USDA E. Kika De La Garza Education Fellow- National USDA Fellowship, Washington, D.C.

2024 - Caring Campus Faculty Leaders Co-Hort Inductee

2024- A&M Kingsville Piper Professor Award Nominee

2022- Faculty senate leadership as Parliamentarian

2022 Texas A&M System- Chancellors Academy of Teacher Educators Award

2022 College of Agriculture and Natural Resources Senior Researcher Award

2019 American Association of Agricultural Educators Leadership Academy Fellow

2018 Junior Faculty Teaching Award- Texas A&M University-Kingsville College of Agriculture

2018 Student Club and Advisor of the Year- Agricultural Mechanics and Technology Club Texas A&M University-Kingsville College of Agriculture

Selected as a Research Fellow for the 2016 USDA/National Center for Atmospheric Research (NCAR)- Climate Change, Global Food Security and the U.S. Food System Research Program

2016 Article of the Year- Journal of Agricultural Education

2014 Advisor of the Year- Collegiate FFA, Eastern New Mexico University

Service

Member- University Undergraduate Curriculum Committee, AAES Graduate Curriculum Committee, College AGNR Recruitment Committee

Research Committee Chair- AAAE Western Region (2025)

Chair- AGSC Search Committee (2022 & 2023)

Chair- College Tenure & Promotion Committee (2021 & 2023)

Chair (2022-present)- Texas University Agriculture Teacher Educator Committee (state level)

Chair (2022-2023)- American Association of Agricultural Educators (AAAE) National Member Services Committee

PSJA ISD Advisory Council- Member of Career & Technology Advisory Council

Faculty Senate- Member & Chair of Elections Committee

Member/Chair- Member 2017 & 2018, 2019-2021 Chair University Library Committee

Committee Chair (2019-2022)- Texas FFA State Degree Check- Star Greenhand Agribusiness & Star Chapter Production Committees

Co-Coordinator- State Agricultural Mechanics CDE

Coordinator (2016-present)- TAMUK Agricultural Mechanics Show (330+ high school participants annually)

Editorial Committee (2017-2020)- TAMUK Undergraduate Research Journal

Advisor (2015-Present)- TAMUK Alpha Tau Alpha Agriculture Education Honors Student Organization & TAMUK Agriculture Mechanics Club

Co-Coordinator TAMUK Agriculture Leadership Development Events (LDE)

Co-Coordinator Texas FFA Area X Leadership Development Events

TAMUK- *Committee Member*- university undergraduate research journal, university general education committee, College of Agriculture & Natural Resources Tenure and Promotion Committee, Department of Agriculture, Agribusiness and Environmental Science Ag Business faculty search committee

ENMU- *Committee Member*- Grade Appeal Committee Chair, Faculty Member Search Committee, University Technology Committee and Distance Education Committee

Presentation Facilitator- Regional and National AAAE conferences 2010- Present

Advisor- ENMU Collegiate FFA Student Organization 2011-2015

Agriculture Dual Enrollment Program Facilitator 2011 - 2015

Coordinator-Eastern New Mexico University Career Development Events 2011-2015

Coordinator- New Mexico FFA State Land Judging

Reviewer- Journal of Agricultural Education 2012- Present

Judge- San Antonio Livestock Show Junior Agriculture Mechanics Contest
2010-Present, Hays County Agriculture Mechanics Show 2017-2019,
Fredericksburg Ag Mechanics Contest 2017-Present, Nueces County Ag
Mechanics Show 2018-Present

Presenter- ENMU Bi-Annual Pre-Service Teacher Meeting 2010- Present

Co-Coordinator- TX Area I and II Agriculture Mechanics CDE Contest April 2010

Coordinator- Agriculture Mechanics CDE Training Workshop March 2010

Social Chair- Agriculture Education and Communications Graduate Organization
Spring 2010- Spring 2011

Judge- FFA LDE and CDE Contests ranging from district to state levels in TX and NM
Fall 2005 to Present

President- Texas A&M University Collegiate FFA 2004-2005

Advertising Editor- Agrileader Texas A&M University College of Agriculture Monthly
Publication Fall 2004