

# Curriculum Vita

## Donna B. Gee

### EDUCATION:

**Texas Tech University**, Lubbock, TX  
Ed.D. (December 1990), in Instructional Technology

**Texas Tech University**, Lubbock, TX  
Master of Education (August 1983), in Elementary Education.

**Lubbock Christian University**, Lubbock, TX  
Bachelor of Science (December 1980), in Elementary Education with a minor in Mathematics.

### EXPERIENCE IN INSTRUCTION:

2008-present **Professor, Teacher Education**, Angelo State University  
-undergraduate courses:

*Teaching Mathematics: Instructional Strategies for the Elementary and Middle School Teacher*

*The Elementary School: Organization and Management*

*Child and Adolescent Development*

*Teaching Science: Instructional Strategies for the Elementary and Middle School Teacher*

*A Study of Education and Teaching in New Zealand, Australia, and Texas*

*Study Abroad: A Study of Education & Teaching in Fiji and New Zealand*

*Study Abroad: Education & Teaching in Finland, Scotland, Ireland, and England*

*Study Abroad: Education and Teaching in Greece and Italy*

*Study Abroad: Education and Teaching in Australia*

*Study Abroad: Education and Teaching in Europe*

*Organization and Structure of Secondary Schools*

*Critical Thinking*

*Freshman Seminar*

-graduate courses:

*Development of Mathematical Concepts in the Elementary School*

*Introduction to Public Schools*

*Social and Cultural Influences on Learning*

*A Comparative Analysis of Education and Teaching in New Zealand, Australia, and Texas*

*Social and Cultural Influences on Learning: Fiji, New Zealand, and the United States*

*Curriculum Analysis of Educational Systems in New Zealand, Fiji, and the United States*

*Social and Cultural Influences on Learning*

*Curriculum Development*

*Study Abroad: Multicultural Education*

*Role of the Teacher*

2002-2007 **Professor, Education**, Abilene Christian University  
-graduate and undergraduate courses taught:

*Educational Research*

*Teaching Mathematics*

*Number Sense for Teachers K-4*

*Teaching Social Studies in PreK-Grade 8  
Elementary Curriculum, Materials, & Media  
Technology in Education  
Educational Psychology (online course)*

-supervised student teachers  
-developed course—*Educational Research*

2004-2005 **Director of Field Experiences**, Abilene Christian University

-organized student teaching program  
-organized and conducted student teaching seminars

1990-2002 **Professor, Curriculum and Instruction**, Eastern New Mexico University

1997-2002 **Chair, Curriculum and Instruction**, Eastern New Mexico University, Portales, NM

-graduate and undergraduate courses taught:

*Teaching Methods II— science and mathematics methods course  
Methods and Materials for Elementary Mathematics-graduate course  
Curriculum  
Problem Solving in the Mathematics Classroom  
Assessment, Curriculum, and Management for Elementary Teacher  
Setting the Framework - graduate technology course  
Teacher as Researcher  
Designing a Technology Rich Environment  
Instructional Technology Leadership  
Structured Observations of Teaching  
Microcomputers in Education  
Computer Applications in Education  
Diverse Learners*

-supervised student teachers  
-coordinated the Student Teaching Seminar for Elementary Education Majors  
-developed course -- *Microcomputers in Education*  
-developed course -- *Methods and Materials for Elementary Mathematics*  
-developed course – *Instructional Technology Leadership*

9/88-6/90 **Teacher**, grades 2 and 3, Lubbock Independent School District, Lubbock, TX

9/84-9/88 **Computer Technologist/Teacher**, K-6, Lubbock Independent School District

9/82-9/84 **Teacher**, K-6, Lubbock Independent School District

9/81-9/82 **Teacher**, mathematics, grades 6-8, Slaton Independent School District, Slaton, TX

## AWARDS

2017 *Faculty Excellence in Leadership/Service Award* Finalist, Angelo State University

2012 *Faculty Excellence in Research/Creative Endeavor Award* Finalist, Angelo State University

1998 *Spirit of Eastern Award* Recipient, Eastern New Mexico University; faculty nominate and recipients for this award based on collaboration, dedication, commitment, and outstanding service to the university

**GRANTS****Funded Grants:**

- 2019 Coding Camp for Girls. Co-Principal investigator of proposal received from U. S. Department of Health and Human Services through Texas Workforce Commission for \$41,397.
- 2019 Leveling the Playing Field: Using Open Educational Resources in an Ed.Psych. Course. Co-Principal investigator of proposal received from Faculty Learning Commons Mini-grant for Instructional Innovation, Angelo State University, for \$2,500.
- 2014-2016 Teacher Quality Grant, West Texas Mathematics Consortium. Co-Principal investigator of proposal received from Teacher Quality Grants Program for Higher Education for \$216,800.
- 2012-2014 Teacher Quality Grant, Algebra for Upper Elementary Teachers. Principal investigator of proposal received from Teacher Quality Grants Program for Higher Education for \$188,131.
- 2009-2012 Teacher Quality Grant, Enhancing Number Sense and Measurement– Upper Elementary Teachers. Principal investigator of proposal received from Teacher Quality Grants Program for Higher Education for \$269,000.
- 2007-2008 Teacher Quality Grant, Developing Number Sense in K-4 Teachers. Principal investigator of proposal received from Teacher Quality Grants Program for Higher Education for \$87,000.
- 2006 Cullen Summer Research Grant 2006. Principal investigator of proposal received from Abilene Christian University for qualitative research involving discourse analysis for \$4,600.
- 2005 Cullen Summer Research Grant 2005. Principal investigator of proposal received from Abilene Christian University for qualitative research which included semi-structured interviews, open coding, development of axial codes, selective quote analysis, and cross-comparative analysis for \$4,000.
- 1998-2001 Professional Development School Standards Field-Test Project for National Council for Accreditation of Teacher Education. Co-principal investigator for the three year pilot project. Received \$12,500 as well as funds for travel, lodging, and meals for grant-sponsored activities.
- 1999-2000 Goals 2000: Educate America Act. Co-principal investigator of proposal received from New Mexico State Department of Education for \$56,767.
- 1998-1999 Goals 2000: Educate America Act. Co-principal investigator of proposal received from New Mexico State Department of Education for \$38,000.
- 1997-1998 New Mexico Collaborative for Excellence in Teacher Preparation. Co-principal investigator for proposal received from the National Science Foundation for \$148,000 for three years with possible extension for two additional years.

- 1997-1998 Outcomes Assessment Grant. Co-principal investigator of proposal received from Planning and Analysis, Eastern New Mexico University for a total of \$4,000.
- 1997-1998 Professional Development School Research. Co-principal investigator of proposal received from Research and Faculty Development Committee, Eastern New Mexico University for \$3,433.
- 1997-1998 Goals 2000: Educate America Act, Professional Development School Collaborative. Co-principal investigator of proposal received from New Mexico State Department of Education for \$30,000.
- 1995-1996 Goals 2000: Educate America Act, Professional Development School Technology Center. Co-principal investigator of proposal received from New Mexico State Department of Education for \$54,905.
- 1995-1996 Building Bridges-Teacher to Teacher: The Continuation and Expansion of the Eastern New Mexico University School Partnership. Co-principal investigator of proposal received from the Center for Teaching Excellence at Eastern New Mexico University for \$2,500.
- 1995-1996 Family Math: A Team Approach to Learning. Principal investigator of proposal received from the Center for Teaching Excellence at Eastern New Mexico University for \$1,000.
- 1995-1996 The Development of the ENMU School Partnership: Portales Site. Co-principal investigator of proposal received from the Center for Teaching Excellence at Eastern New Mexico University for \$2,000.
- 1994-1995 Teacher Education Equity Project. Principal investigator of proposal received from the Center for Advanced Study in Education at CUNY Graduate Center.
- 1993-1994 Pro-Net: The Development of the Eastern New Mexico University-School Partnership Joint Proposal. Co-principal investigator of proposal received from the Center for Teaching Excellence at Eastern New Mexico University for \$2,000.
- 1992 ClarisWorks site license. Principal investigator of proposal received from the Instructional Equipment Fund Committee at Eastern New Mexico University.
- 1992 Interactive Video for Presentations and Instruction. Principal investigator of proposal received from the Instructional Development Grant at Eastern New Mexico University for \$1,986.

**Grant Facilitator:**

- 2007-2008 Teacher Quality Grant, Algebra for middle and high schoolteachers. Lesson Study Facilitator, Abilene Christian University.
- 2006-2007 Teacher Quality Grant, Probability and Statistics for middle school teachers. Lesson Study Facilitator, Abilene Christian University.
- 2005-2006 Teacher Quality Grant, Geometry for middle school teachers. Lesson Study Facilitator, Abilene Christian University.
- 2004-2005 Teacher Quality Grant, Number Sense for middle school mathematics teachers. Consultant, Abilene Christian University.

1997-2002 Collaborative Excellence in Teacher Preparation (CEPT), a state-wide National Science Foundation grant promoting science and mathematics training and support for inservice and preservice teachers. Facilitator, Eastern New Mexico University.

## **PUBLICATIONS**

### **Refereed Journal Articles:**

Walters, M. G., Gee, D., & Mohammed, S. (2019). A literature review: Digital citizenship and the elementary educator. *International Journal of Technology in Education (IJTE)*, 2(1), 1-21.

Yarema, C. & Gee, D. (2018). Look beyond just getting the answer: Lesson study to enhance mathematics teaching. *The International Journal of Adult, Community and Professional Learning*. 25(1-2), 11-24.

Gee, D. & Whaley, J. (2016). Learning together: Practice-centred professional development to enhance mathematics instruction. *Mathematics Teacher Education and Development*. 18(1), 87-99.

Yarema, C. & Gee, D. (2016). Experiencing lesson study: Preservice secondary mathematics teachers' perceptions. *The International Journal of Science, Mathematics, and Technology Learning*. 23(1), 29-41.

Gee, D., Lesley, M., & Matthews, M. (2013). Situated identities, competing cultural models: Discourse analysis of policymakers' views on teaching. *Journal of Educational Research and Practice*, 3(1), 50-64.

Eisenwine, M. J., Gee, D., Hakes, J. A., & Purkiss, C. (2011). Poetometry: Transform teaching by integrating poetry and geometry. *English in Texas*, 41, 76-79.

Lesley, M., Gee, D., & Matthews, M. (2010). Separating the chaff of bureaucracy from the grain of pedagogy: Creating quality new teachers in the age of accountability. *Teacher Education Quarterly*, 37(2), 33-51.

Gee, D. (2006). Math mates: Learning about teaching as children guide the way. *Teaching Children Mathematics*. 12, (8), 402-406.

Matthews, M., Gee, D., & Bell, E. (1995). Science learning with a multicultural emphasis. *Science and Children*. 32, (6), 20-23, 54.

Gee, D. (Winter 1991). Learning styles and a two-way television course. *Ohio Media Spectrum*. 43, (4), 48-50.

### **Book Chapter:**

Varbelow, S. & Gee, D. (2017). The curriculum in praxis: How purpose of school is actualized in Vietnam, Mexico, and the United States. In C. G. Rooft & C. Bezzina (Eds.), *Intercultural studies of curriculum: Theory, policy and practice*. Springer International Publishing.

Gee, D. (2003). Integrating technology into the curriculum. In E. Hewlett, C. Milyard, P. Miller, & J. Tanner (Eds.), *Tracks to the future: Integrating technology into today's classroom*. New Mexico Association for Supervision and Curriculum Development, St. Louis, MI: Van Hoffmann.

**PRESENTATIONS:****Peer Refereed National and International Conferences:**

- Varbelow, S., & Gee, D. (April 2019). Whose truths matter: School purpose in the U.S., Vietnam, and Mexico. Paper presented at the *Society of Professors of Education Annual Meeting*, Toronto, Canada.
- Varbelow, S., & Gee, D. (October 2018). The curriculum in praxis: How purpose of school is actualized in Vietnam, Mexico, and the United States. Paper presented at the *American Association for Teaching and Curriculum Conference*, Ft. Worth, TX.
- Gee, D., Yarema, C., & Yarema, A. (November 2017). Successes and challenges of Texas USA lesson study initiative: Geographical influences. Paper presented at the *World Association of Lesson Studies Conference*, Nagoya, Japan.
- Gee, D. & Yarema, C. (July 2017). Lesson study: Teacher's descriptions of professional growth and student learning. Paper presented at *The Learner International Conference*, Oahu, HI.
- Gee, D. & Yarema, C. (July 2016). A framework for developing preservice secondary mathematics teachers' knowledge of content and students in the technology age. Paper presented at *The Learner International Conference*, Vancouver, British Columbia, Canada.
- Gee, D. (April 2013). iSolve with iPad. Paper presented at the *National Council of Teachers of Mathematics Conference*, Denver, CO.
- Gee, D., & Smith, T. (April 2012). iLearn with iPad. Paper presented at the *National Council of Teachers of Mathematics Conference*, Philadelphia, PA.
- Gee, D. (November 2011). Easy tech tools for the classroom. Paper presented at the *Association for Educational Communications and Technology Conference*, Jacksonville, FL.
- Gee, D. & Whaley, J. (October 2011). Learning together: Practice-centered professional development to enhance mathematics instruction. Paper presented at the *American Association for Teaching and Curriculum Conference*, Denver, CO.
- Gee, D., Eisenwine, M., & Purkiss, C. (November 2010). Poetometry: Teacher and students designing poetry and mathematics projects. Paper presented at the *National Council of Teachers of English Conference*, Orlando, FL.
- Gee, D., Eisenwine, M., & Purkiss, C. (October, 2010). Poetometry: A new twist in integrating curriculum. Paper presented at the *American Association for Teaching and Curriculum Conference*, St. Louis, MO.
- Gee, D. & Purkiss, C. (2010). Using science notebooks to integrate math and science. Paper presented at the *National Science Teachers Association Conference*, Philadelphia, PA.
- Gee, D., Hakes, J., & Eisenwine, M. (2010). Poetometry: Empower all students by connecting geometry and poetry. Paper presented at the *National Council of Teachers of Mathematics Conference*, San Diego, CA.
- Gee, D. (2009). Incorporating Family Science in a university methods course. Paper presented at the *National Science Teachers Association Conference*, New Orleans, LA.

- Gee, D., Lesley, M., & Matthews, M. (2007). Situated meanings and competing cultural models: A discourse analysis of policy makers' views on teacher preparation. Paper presented at the *American Education Research Association* Conference, Chicago, IL.
- Gee, D., Matthews, M., & Lesley, M. (2006). Separating the chaff from the grain: Creating quality new teachers. Paper presented at the *American Education Research Association* Conference, San Francisco, CA.
- Gee, D., Everhart, J., & Howald, C. (2006). Implementing Family Math in a university course. Paper presented at the *National Council of Teachers of Mathematics* Conference, St. Louis, MO.
- Gee, D. (2005). Math mates: A structured approach in learning to teach. Paper presented at the *National Council of Teachers of Mathematics* Conference, Anaheim, CA.
- Gee, D., Yarema, C., & Brown, G. (2005). Adapting lesson study: Lessons learned. Paper presented at the *Association of Mathematics Teacher Educators* Conference, Dallas, TX.
- Gee, D., & Howald, C. (2004). Building awareness: Using problem solving to promote gender equity. Paper presented at the *National Council of Teachers of Mathematics* Conference, Philadelphia, PA.
- Gee, D., Yarema, C., Brown, G., & Abila, R., (2004). Promoting Equity for All Learners through Lesson Study. Paper presented at the *National Council of Teachers of Mathematics* Conference, Philadelphia, PA.
- Gee, D., Lesley, M., & Matthews, M. (2004). Fostering quality teaching through performance based assessments. Paper presented at the *American Association of Colleges for Teacher Education* Annual Meeting, Chicago, IL.
- Gee, D., Yarema, C., Whitworth, J., Brown, G., & Abila, R. (2003). Making math successful for all students. Paper presented at the *School Science and Mathematics Association* Conference, Columbus, OH.
- Gee, D., & Howald, C. (2003). Using problem solving activities to engage girls at the middle school. Paper presented at *National Council of Teachers of Mathematics* Conference, San Antonio, TX.
- Gee, D., & Howald, C. (2002). Bridging the gender issue in mathematics through problem solving. Paper presented at the *National Council of Teachers of Mathematics* Conference, Las Vegas, NV.
- Gee, D. (1999). Bridging the gender issues in mathematics with children's literature. Paper presented at the *National Council of Teachers of Mathematics* Conference. San Francisco, CA.
- Gee, D., & Matthews, M. (1995). Using multi-cultural literature as a spring board into the study of science themes. Paper presented at the *Whole Language Umbrella* International Conference, Windsor, Canada.
- Gee, D. (1992). The utilization of teacher training techniques and course evaluation in distance education programs. Paper presented **at** the *Association for Educational Computing and Technology* Conference, Washington, D.C.
- Gee, D. (1992). Distance education: Is it for all students? Paper presented at the *Special Education and Technology* Conference, Albuquerque, NM.

Gee, D., (1991). The relative effects of learning style preferences on learning-outcomes in distance-learning environments. Paper presented at the *Educational Communications and Technology*, Conference, Orlando, FL.

**Peer Refereed State and Regional Presentations:**

Gee, D. & Bustos, C. (2016). Quality experiential assessment: Mindfully enriching and painless. Paper presented at the *Cisco College Core Curriculum Conference (C5)*, Abilene, TX.

Gee, D. & Bustos C. (2015). Assessing an experiential learning experience. Paper presented at the 2015 *West Texas Assessment Conference*, San Angelo, TX.

Gee, D. & Yarema, C. (2015). Look beyond just getting the answer: Lesson Study to enhance mathematics teaching. Paper presented at the *Association of Mathematics Teacher Educators of Texas Conference*, Stephenville, TX.

Gee, D., Matthews, M., Lesley, M., & Howald, C. (2001). Systematic approach to assessment of New Mexico beginning teacher competencies. Paper presented at the *New Mexico Higher Education Assessment and Retention Conference*, Albuquerque, NM.

Gee, D. (1999). Using children's literature to address gender issues in mathematics. Paper presented at the *New Mexico International Reading Association Conference*, Portales, NM.

Gee, D. (1998). Using children's literature in the math and science classroom. Paper presented at the *National Council of Teachers of Mathematics Central Regional Conference* and the *School Science and Mathematics Association Conference*, Louisville, KY.

Gee, D., Garan, E., & Everhart, J. (1998). Sing it, say it, tell it, draw it: Alternative assessment. Practicing what we preach. Paper presented at the *New Mexico Higher Education Conference*, Albuquerque, NM.

Gee, D. (1996). Family science: A community affair. Paper presented at the *New Mexico Science Teachers Association Conference*, Albuquerque, NM.

Gee, D. (1996). Family math: A community fair. Paper presented at the *Center for Teaching Excellence Action Research Conference*, Taos, NM.

Gee, D., Harris, M., Risner-Shiller, C. (1995). Gender equity. Panel presentation at the *American Association of University Women New Mexico Fall Workshop*, Socorro, NM.

Gee, D. (1995). Using children's literature as a catalyst in gender equity. Paper presented at the *Teacher Education Equity Project*, Seattle, WA.

Gee, D., & Matthews, M. (1994). Science through children's literature: A multicultural approach. Paper presented at the *International Reading Association West Regional Conference*, Reno, NV.

Gee, D., Bell, E., & Bolich, N. (1993). Science: A multicultural approach using children's literature. Workshop presented at the *Multicultural Education Conference*, Durango, CO.

Gee, D., Bell, E., Bolich, N. (1992). Science: A multicultural approach using children's literature. Workshop presented at the *New Mexico Council of Teachers of Mathematics/New Mexico Science Teachers Association Conference*, Las Cruces, NM.



- Gee, D., Matthews, M., & Bell, E., (1991). Teaching science through children's literature: A multicultural approach. Workshop presented at the *New Mexico International Reading Association* Conference, Grants, NM.
- Gee, D. (1991). Distance education and learning styles. Paper presented at the *Distance Education, Training and Interactive Technologies* Conference, Augusta, MA.
- Gee, D. (1991). Bubbling over with science. Paper presented at the *Kindergarten Teachers of Texas* Conference, Pampa, TX.
- Gee, D., Price, R., Repman, J. (1990). Teaching a distance education course. Paper presented at the *Texas Association for Educational Technology* Conference, Austin, TX.

### **Invited Paper:**

- Carter, D. & Gee, D. (August 2015). ASU's Quality Enhancement Plan: High impact on social responsibility. Paper presented at the *LEAP Texas* Annual Forum, Nacogdoches, TX.

### **Non Peer Refereed Presentations:**

- Gee, D. (2007). Mathematics TEKS connections (MTC) Grades 3-5. Workshop presented at the Region 14 Educational Service Center. Abilene, TX.
- Gee, D. (2007). Mathematics TEKS connections (MTC) Grades K-2. Workshop presented at the Region 14 Educational Service Center. Abilene, TX.
- Gee, D. (2007). Mathematics TEKS connections (MTC) Grades 3-5. Workshop presented at the *Conference for the Advancement of Mathematics Teaching*, San Antonio, TX.
- Gee, D. (2005). Reflection strategies to build knowledge in a field-based experience. Paper presented at *Association of Christian Educator Preparation Programs*, Abilene, TX.
- Gee, D., & McQueen, R. (2005). Improving instruction through technology. Paper presented at *Frontiers In Technology* Conference, Abilene, TX.
- Gee, D., Snider, D., & Vessel, F. (2004). Incorporating field experiences in education courses. Paper presented at the *Association of Christian Educator Preparation Programs*, TN.
- Gee, D., & Lesley, M. (2000). Competencies for entry level teachers. Paper presented at the *Eastern Regional Roundtable*, Portales, NM.
- Gee, D. (1991). Technology applications in the curriculum of the '90s. Paper presented at the *Educational Conference* at Eastern New Mexico University, Portales, NM.
- Gee, D. (1991). Will curriculum reform movements impact the classroom instruction of students? Major reactor to this presentation given at the *Education Conference* at Eastern New Mexico University, Portales, NM.
- Gee, D. (1991). Education and technology. Paper presented to a consortium of Center for Teaching Excellence Public School Associates and Eastern New Mexico University personnel, Portales, NM.

**SERVICE****Profession:**

- 2019 **Reviewer**, *Journal of Mathematics Teacher Education in Texas*
- 2019 **Reviewer**, *Journal of Educational Research and Practice*
- 2017 **Reviewer**, *Intercultural Studies in Curriculum: Theory, Policy and Practice*
- 2017 **Reviewer**, *Link*, Association of Mathematics Teacher Educators of Texas
- 2016 **Reviewer**, *Association of Mathematics Teacher Educators of Texas Presentation Proposals for Conference for the Advancement of Mathematics Teaching (CAMT) 2017*
- 2015 – 2016 **Steering Committee Member**, *Association of Mathematics Teacher Educators of Texas Fall 2016 Conference*, Texas
- 2015 – 2016 **Reviewer**, *International Journal of Science, Mathematics and Technology Learning*
- 2015 **Reviewer**, *Mathematics Teacher Education and Development*
- 2010-2015 **Reviewer**, *Science & Children*
- 2011-2013 **President**, **Concho Valley Chapter of Phi Delta Kappa**
- 2010-2011 **Vice President**, **Concho Valley Chapter of Phi Delta Kappa**
- 2010 **Reviewer**, *Teaching Children Mathematics*
- Spring 2010 **National Council of Teachers of Mathematics Conference Volunteer**, San Diego, CA
- 1998-2001 **Professional Development School Site Visitor**, Professional Development School Pilot Site Project, National Council for Accreditation of Teacher Education
- 1998-2001 **Professional Development School Contact Person**, Professional Development School Pilot Site Project, National Council for Accreditation of Teacher Education
- 1999-2001 **Teacher Quality Task Force**, Teacher Professional Development Task Force, New Mexico State Department of Education
- 2001 **New Mexico Teacher Assessments Test Materials Review Content Advisory Committee**, New Mexico State Department of Education

**University:**

- 2010-current **International Education Committee**, Angelo State University
- 2016 – 2019 **Academic Excellence Committee**, Angelo State University
- 2013-2018 **College of Education Tenure and Promotion Committee**, Angelo State University
- 2017 **Freshman Seminar Ad Hoc Committee**, Angelo State University
- 2015 – 2016 **CAEP Standard IV**, Chair, College of Education, Angelo State University

2013-2015	<b>CAEP Standard II Committee</b> , College of Education, Angelo State University
2012–2015	<b>College Curriculum Committee</b> , Angelo State University
2008-2014	<b>Scholarship Committee</b> , College of Education, Angelo State University
2010-2015	<b>Faculty Senate</b> , Angelo State University
2010–2015	<b>Academic Affairs Standing Committee</b> , Angelo State University
2010-2015	<b>Committee on Committees</b> , Angelo State University
2012 –2014	<b>Faculty Research Enhancement Grants Committee</b> , Angelo State University
2010-2014	<b>Graduate Council</b> , Angelo State University
2013-2014	<b>First Year Experience Committee</b> , Angelo State University
2012-2014	<b>Center for Innovation in Teaching and Research Advisory Council</b> , Angelo State University
2013-2014	<b>Faculty Senate SubCommittee Review of OP 06s</b> , Angelo State University
2012–2014	<b>Faculty, Staff and Student Awards Committee</b> , College of Education, Angelo State University
2012-2014	<b>Undergraduate Programs Advisory Committee</b> , College of Education, Angelo State University
2012–2013	<b>Distance Education Advisory Committee</b> , College of Education, Angelo State University
2011-2013	<b>Graduate Program Advisory Committee</b> , College of Education, Angelo State University
2011-2013	<b>National Council for Accreditation of Teacher Education (NCATE) Standard 3 Committee</b> , College of Education, Angelo State University
2010–2013	<b>Student Financial Aid Appeals Committee</b> , Angelo State University
2011-2012	<b>Program Leadership Communication Committee</b> , College of Education, Angelo State University
2011-2012	<b>New Faculty Mentor</b> , Angelo State University
2011	<b>President’s Excellence Awards University Review Committee</b> , Angelo State University
2010-2011	<b>National Council for Accreditation of Teacher Education (NCATE) Accountability Committee</b> , College of Education, Angelo State University
2010-2011	<b>Traffic Appeals Committee</b> , Angelo State University

- 2010-2011 **Technology Committee**, Chair, College of Education, Angelo State University
- 2009-2012 **Program Advisor for M.Ed. in Professional Education**, College of Education, Angelo State University
- 2009-2011 **Faculty Development and Enrichment Programs Committee**, Angelo State University
- 2009-2010 **Traffic Appeals Committee**, Angelo State University
- 2009-2010 **Advisory Committee**, Graduate Program in Department of Psychology, Sociology, and Social Work, Angelo State University
- 2009-2010 **Environmental Scanning Committee**, Angelo State University
- 2006-2007 **LINK Team**, University Technology Committee, Abilene Christian University
- 2004-2007 **Faculty Mentor**, University Faculty Mentor Program, Abilene Christian University
- 2006 **English Faculty Search Committee**, Abilene Christian University
- 2004-2006 **Research Advisor**, Dissertation Committee for Shaitaisha Winston at Gallaudet University
- 2003-2006 **Research Committee**, University Committee, Abilene Christian University
- 2001-2002 **University Academic Council**, University Committee, Eastern New Mexico University
- 2001-2002 **NCATE Self-Study Sub-Committee**, Diversity Standard Leader, Eastern New Mexico University
- Spring 2002 **Mathematics Faculty Search Committee**, Eastern New Mexico University
- Fall 2001 **College Secretary Search Committee**, Eastern New Mexico University
- Fall 2001 **Instructional Technologist Search Committee**, Eastern New Mexico University
- 2000-2002  
1997  
1997-1992 **Teacher Education Advisory Committee**, University Committee, Eastern New Mexico University
- 1997-2002 **College of Education and Technology Council**, Eastern New Mexico University
- 2001-2002  
1998-1999 **Library Committee**, University Committee, Eastern New Mexico University
- 1995-1998 **Library Committee Chair**, University Committee, Eastern New Mexico University
- 1998-2001 **University Council**, University Committee, Eastern New Mexico University
- 2000 **College of Education and Technology Dean's Search Committee**, College of Education and Technology, Eastern New Mexico University
- 1998-1999 **Assessment Committee**, University Committee, Eastern New Mexico University

- 1996-1997 **University Retention Committee**, University Committee, Eastern New Mexico University
- Spring 1996 **Teacher Education Advisory Committee Chair**, University Committee, Eastern New Mexico University
- Spring 1996 **Education Faculty Liaison**, School of Education, Eastern New Mexico University
- 1992-1994 **University Curriculum Committee**, University Committee, Eastern New Mexico University
- 1993-1994 **Faculty Senate Alternate**, University Committee, Eastern New Mexico University
- 1992-1993 **NCATE Task Force**, Category III, School of Education, Eastern New Mexico University
- 1991-1992 **Coordinator of the Assessment Process for Admission to the Undergraduate Program**, School of Education, Eastern New Mexico University
- 1990-1991 **Alternate for the Scholarship and Financial Aid Committee**, Eastern New Mexico University

**Department:**

- 2014 – current **Faculty Evaluation Committee**, Chair, Department of Teacher Education, Angelo State University
- 2019 **Annual Faculty Performance Evaluation Review**, Member, Department of Teacher Education, Angelo State University
- 2019 **Annual Faculty Performance Evaluation Review**, Member, Department of Curriculum & Instruction, Angelo State University
- 2019 **Graduate Studies Dean Candidate Representative** for Department of Teacher Education, Angelo State University
- 2018 **TEXES Mock Test**, Facilitator, Department of Teacher Education, Angelo State University
- 2014 – 2018 **Teacher Education Department Tenure and Promotion Committee**, Chair, Angelo State University
- 2016 - 2017 **Faculty Evaluation Development Committee**, Chair, Department of Teacher Education, Angelo State University
- 2014-2015 **Search Committee Chair**, Secondary Faculty, Department of Teacher Education, Angelo State University
- 2009-2015 **Department Curriculum Committee**, Department of Teacher Education, Angelo State University
- 2009-2015 **Program Assessment Committee**, Department of Teacher Education, Angelo State University

- 2013 **Post Tenure Review Committee**, Department of Curriculum & Instruction, Angelo State University
- 2010-2012 **Disposition Committee**, Department of Teacher Education, Angelo State University
- 2012-2013 **Post Tenure Review Committee**, Department of Teacher Education, Angelo State University
- 2010-2012 **Disposition Committee**, Department of Teacher Education, Angelo State University
- 2012 **Search Committee Member**, Faculty tenure track position, Department of Teacher Education, Angelo State University
- 2011-2012 **Faculty Mentor**, Department of Teacher Education, Angelo State University
- 2011-2012 **Department Tenure Review Committee**, Department of Teacher Education, Angelo State University
- 2011 **Office Coordinator II Search Committee Member**, Department of Teacher Education, San Angelo State University
- 2010-2011 **Search Committee Member**, Faculty tenure track position, Department of Teacher Education, Angelo State University
- 2009-2011 **International Education Outreach K-12 Program**, Department of Teacher Education, Angelo State University
- 2010 **Search Committee Member**, Faculty tenure track position, Department of Teacher Education, Angelo State University
- 2009-2010 **Comprehensive Program Reviewer**, Department of Curriculum and Instruction, Angelo State University
- 2009 **Faculty Co-mentor**, Department of Teacher Education, Angelo State University
- 2008-2009 **Search Committee Member**, Faculty tenure track position, Department of Teacher Education, Angelo State University
- 2003-2007 **Professional Development Committee**, Department of Education, Abilene Christian University
- 2002-2007 **Graduate Committee**, Department of Education, Abilene Christian University
- 2004-2006 **Technology Committee**, Department of Education, Abilene Christian University
- 2003 **Tenure and Promotion Committee**, Department of Education, Abilene Christian University
- 2002-2004 **Honors/Scholarship Committee**, Department of Education, Abilene Christian University
- 2002-2003 **Field Experience Committee**, Department of Education, Abilene Christian University

- 2002-2003 **Library Committee**, Department of Education, Abilene Christian University
- 1994-2002 **Graduate Admissions and Retention Committee**, School of Education,  
1990-1991 Eastern New Mexico University
- 1994-2002 **Undergraduate Admissions and Retention Committee**, School of Education,  
1990-1992 Eastern New Mexico University
- 2000-2002 **Comprehensive Examination Committee**, School of Education, Eastern New Mexico  
1994-1995 University
- 2000-2002 **Writing Proficiency Examination Committee**, School of Education, Eastern New  
1993-1994 Mexico University
- 1994-1997 **Elementary Education Curriculum Coordinator**, School of Education,  
1991-1992 Eastern New Mexico University
- 1996-1997 **Curriculum Coordinators Team**, School of Education, Eastern New Mexico University
- 1993-1997 **Faculty Evaluation Committee**, School of Education, Eastern New Mexico University
- 1994-1995 **Faculty Evaluation Committee Chair**, School of Education, Eastern New Mexico  
University
- Spring 1997 **Search Committee Chair**, Elementary Education tenure track position, Eastern New  
Mexico University
- 1996-1998 **NCATE Self-Study Sub-Committees**, Standards I, III, and IV, School of Education  
Eastern New Mexico University
- Fall 1996 **Search Committee Chair**, Elementary Education tenure track position, Eastern New  
Mexico University
- 1995 **Search Committee Chair**, Elementary Education tenure track, Eastern New Mexico
- 1994 **Search Committee Chair**, 3 tenure track positions, Elementary Education (2),  
Elementary Education/Foundations, Eastern New Mexico University
- 1993 **Search Committee Chair**, 3 tenure track positions, Elementary Education, Education  
Foundations, Education Foundations/Distance Learning, Eastern New Mexico University

### **Community:**

- 2014 - current **Board of Directors Member**, Lead to Read (previously Give More Hugs), non-profit  
organization for education
- 2016 – 2019 **Faculty Advisor for Give More Hugs Student Program**, Angelo State University  
Chapter
- 2015 – 2018 **CONNECT! Fellow**, Angelo State University
- 2012 – 2014 **Community Engagement Advisory Board**, Angelo State University and local agencies
- 2010-2014 **Advisor for Texas State Teachers Association Student Program**, Angelo State

## University Chapter

- 2009-2012 **Volunteer for Science Days**, hosted by Angelo State University, Fall and Spring
- 2012 **STARR Night**, Coordinated mathematics activities, Bradford Elementary School, San Angelo Independent School District
- 2012 **Grant Collaboration**, worked with San Angelo Independent School District administrators to plan professional development for elementary mathematics teachers
- 2008-2009
- 2011 **District XI Science and Engineering Competition Judge**, San Angelo
- 2006-2011 **Taylor County Caring for Kids**, Volunteer, Taylor County
- 2004-2005 **Big Country Teacher Center Committee**, Area wide committee including Abilene Independent School District, McMurray University, Hardin Simmons University, and Cisco Jr. College
- 1999-2000 **Math Adoption Committee**, Portales Municipal Schools, Portales, NM
- 1998-2001 **Educational Plan for Student Success (EPSS)** partner with Steiner Elementary School, Portales, NM
- 2000 **Principal Search Committee** for James Elementary, Portales Municipal Schools, Portales, NM
- 1998 **Educational Plan for Student Success** partner with Portales Municipal Schools, Portales, NM
- 1998 **Title VII Grant Committee**, Portales Municipal Schools, Portales, NM
- 1996 **Educational Plan for Student Success** partner with Floyd Municipal Schools, NM
- 1993-1997 **Advisor for Kappa Delta Pi**, Eastern New Mexico University Student Chapter