Teacher Education Department 2008-2009 **NCATE Standard 5c. Modeling Best Professional Practices in Scholarship**

5c.2. In what types of scholarship activities are faculty members engaged? How is their scholarship related to teaching and learning? What percentage of the unit's faculty is engaged in scholarship? **Scholarship**. Systematic inquiry into the areas related to teaching, learning, and the education of teachers and other school professionals. Scholarship includes traditional research and publishing as well as rigorous and systematic study of pedagogy and the application of current research findings in new settings. Scholarship further presupposes submission of one's work for professional review and evaluation.

Teacher Education Department: Faculty

Teacher Education	Teacher Education Department: Faculty				
	List scholarly activity(ies)	How is each related to teaching			
		and learning?			
	Gee, D ., Lesley, M., &	Dr. Donna Gee:			
Research	Matthews, M. (2009).	The manuscript provides			
(traditional)	Separating the chaff from	information of a study that			
	the grain: Creating "quality"	examined aspects that prepare			
	new teachers. Manuscript	beginning teachers for the			
	submitted for publication.	classroom.			
	Gee, D. & Whaley, J.				
	(Manuscript in preparation).				
	Practice-centered	Dr. Donna Gee:			
	professional development	The manuscript addresses			
	through lesson study.	professional development of			
		teachers through lesson study.			
Research	Evans, R. (2009, May) "A	This research project provides a better			
(traditional)	Dyslexia Reading Program	understand of ELL and strategies to			
	and The English Language	improve their success in English. This			
	Learner" research project	is information that is important in ED 6368			
	Evans, R. (2007, January)				
	"Reading Enabled: Intensive	The next three research projects			
	Help for Low-Skilled	provide current research			
	Students" research project	information that can be used in			
		SPED 3364: Learning Disabilities			
Published works	Bullion-Mears, A.,	Bullion-Mears, A. and Broughton,			
	Broughton,	M.			
	M. , McCauley, J., & Johnson,	Introducing and sensitizing young			
	D.	children to diversity issues must			
	(In press 2009). Begin at the	begin when children are young. This			
	beginning: Acquainting	article provides lesson outline			
	young children with	information and a variety of			
	diversity through picture	children's texts to be used by			
	storybooks. <u>Early Years</u> .	candidates as they teach diversity			
		issues.			
	Bullion-Mears, A. (2008).				
	A review of <i>Alaska</i> by	Bullion-Mears, A.			
	Shelley Gill. Lorgnette,	An examination and analysis of			

	T	T
Systematic study of Pedagogy and application of current research findings in new setting	20(4), 41. Bullion-Mears, A. (2008). A review of Dolley Madison Saves George Washington by Don Brown. Lorgnette, 20(4), 11-12. Dr. Donna Gee: Teacher Quality Grant, Enhancing Number Sense – Upper Elementary Teachers. Author and director of proposal received from Teacher Quality Grants Program for Higher Education for \$170,000.	current children's literature is a key element in fostering quality reading. Teachers, parents, and others concerned with quality children's literature are provided with information on the quality of current works. Plus 19 other reviews. Dr. Donna Gee: The grant provides professional development to elementary teachers in the areas of mathematics content and the teaching of mathematics to children.
	Dr. Mary Sanders: Lab Practicum for Educational Diagnosticians: working in a K-12 school environment to diagnose learning differences.	Dr. Mary Sanders: During on-site visits to Mason, TX (11/12)08); Small School Co-op, Grape Creek, TX (04/09/09); Sweetwater ISD, Sweetwater, TX (04/15/09). Observed, interviewed, counseled, and evaluated graduate candidates at the above locations.
Presentations at professional conferences and venues	Gee, D. (2009). Incorporating Family Science in a university methods course. Paper presented at the National Science Teachers Association Conference.	Dr. Donna Gee: The presentation provided information regarding the implementation of Family Science within a university science methods course in which university students preparing to be elementary teachers were enrolled.
	Hakes, J. A., Eisenwine, M. J., & McGlamery, M. (2008, October). Curriculum bridges: Constructing classroom RAMPs (Reading and Math Projects). Presented at the American Association for Teaching and Curriculum (AATC), Austin, Texas. Hakes, J. A., Eisenwine, M. J., & McGlamery, M. (2008, November). Personalizing mathematics through	Hakes, J. A., Eisenwine, M. J., & McGlamery, M. All of these national presentations related to reading and math projects done in the public schools with elementary students by our undergraduate and graduate candidates. Results were very positive for interdisciplinary learning and creative lesson planning.

children's literature: Classroom ready RAMPs (Reading and Math Projects). Presented at the National Association for the Education of Young Children (NAEYC), Dallas, Texas.

Hakes, J. A., Eisenwine, M. J., & McGlamery, M. (2009,

April). Curriculum crossroads: Integrating with RAMPs (Reading and Math Projects). Presented at the Annual Conference of the Association for the Education of Childhood Education International (ACEI), Chicago, Illinois.

Bullion-Mears, A., Bustos, C.,

& Hendon, J. (2008, November)

"Where in the World Are We?

Map Skills Through Literature,
K-5." Presented at 88th Annual

Conference of National Council
for the Social Studies. Houston,

TX

Presentations at professional conferences and venues

Bullion-Mears, A., &
Broughton, M. (2008,
November) "Please Don't
Eat
the Books! Teaching
Nutrition
Through Literacy
Experiences."
Presented at NAEYC 2008
Annual Conference and
Exhibition. Learning Galleria
Dallas, TX

Bullion-Mears, A., & Bustos, C.

This national presentation linked children's literature tied to map skills with developmentally appropriate learning activities for children, K-Grade 5.

Bullion-Mears, A., & Broughton, M.

This national poster session highlighted healthy snacks, children's literature, and appropriate nutritional snacks for toddlers through Grade 2.

Bullion-Mears, A.

This international presentation discussed comprehension strategies used by effective teachers that assist adolescents improve learning through improved reading skills instruction.

Bullion-Mears, A., & McWorter, J. Y. (2008, July). Costa Rica, Central America, and comprehension: Helping early adolescent learners understand informational text. Presented at International Reading Association 22nd World Congress on Reading. San Juan, Costa Rica.

Bullion-Mears, A. (2008, March). Traditional, trendy, transformative: Still learning from Mother Goose. Presented at the 2008 ACEI Annual International Conference & Exhibition. Atlanta, GA.

Lucksinger, L.N., & Summerlin, J. A. (January 7, 2009). What does the research say about teaching mathematics to ESL Students?", co-presented at the Western State Certification Conference – The Perfect Storm: Sailing Into Rough Waters, Austin, TX.

Lucksinger, L. N., & Summerlin, J. A. (March 27, 2009). It is bigger than it looks: Graduate research, co-presented at the Lamar University Education Conference 2009, Beaumont, TX.

Bullion-Mears, A.

This international presentation discussed how Mother Goose and nursery rhymes are still evocative and supportive of language development and reading. Ideas and strategies utilizing Mother Goose and nursery rhymes was shared with teachers and others present.

Lucksinger, L.N., & Summerlin, J. A.

This presentation provided information regarding an understanding of appropriate practices in the area of mathematics for English Language Learners who have not historically performed well on standardized state and national assessments. The data provides important insights that should be utilized by educators in PK-16 schools.

Lucksinger, L.N., & Summerlin, J. A.

This provides insight into the teaching and learning in graduate level education research classes. Experiences, insights, and student feedback related to teaching and preparing graduate students to conduct local, action research was shared.

Evans, R., Goodwin, T., Martina, L., & Manwaring, M. (April, 2008). Focused Reading Instruction and Student Achievement.

Dr. Richard Evans:

Each of the presentations provides this researcher and instructor new information to bring to the classroom and on many of the

Presentations at

professional conferences and venues	Presented at the CEC 2008 Convention and Expo, Boston, Massachusetts (Presented by Evans, Goodwin, & Martina).	presentation student co-presented with the researcher.
	Evans, R., & Manning, M, (February, 2008). Focused Reading Instruction and CLD Student Achievement. Presented at the LDA 45 th Annual International Conference, Chicago, IL. (Presented by Evans, Manwaring, & Demski).	
Other Scholarly activities not covered above	Dr. Marilyn Eisenwine: NCATE SPA report finished and turned in 2-09. This report received National Recognition.	Dr. Marilyn Eisenwine: Much data collected from the entire Teacher Ed. Dept. for program improvement.
	Continued Funding Application for Pearl of the Concho Writing Project turned in 1-09; received funding for next year 5-09.	This local Writing Project in affiliation with the National Writing Project provides training and continuing contact for teachers of writing, K-12.
	Dr. Judith Hakes, Dr. Marilyn Eisenwine, & Dr. Donna Gee: Proposal accepted for NCTE presentation, November, Philadelphia	Dr. Judith Hakes, Dr. Marilyn Eisenwine, & Dr. Donna Gee: The presentation at NCTE will involve classical children's literature projects that were used in the public schools by our undergraduate and graduate students.
	Dr. Judith Hakes, Dr. Marilyn Eisenwine, & Dr. Mary McGlamery Proposal submitted to NCTM for presentation in 2010. Manuscript about reading and math projects submitted and accepted to Pennsylvania Reads 2009.	Dr. Judith Hakes, Dr. Marilyn Eisenwine, & Dr. Mary McGlamery The CLICKIT and POETOMETRY Projects done in the spring of 2009 were very positive. These projects will be repeated in the fall of 2009. Dr. Mary Sanders: Diagnosticians present scholarly

Dr. Mary Sanders:

Advisor to graduate Educational Diagnostician's efolio presentations. Co –counselor to Kappa Delta Pi-Education Society.

Dr. Linda Lucksinger & Dr. Donna Gee

Work with professors at the Texas Tech University Junction Campus on research collection regarding the Outdoor School K-12 Program, work with Dr. Tom Arsuffi and Dixie Mayer at TTU and Dr. Donna Gee and Dr. Lucksinger – ASU.

Development of an additional Master of Education program in Professional Education with alternative certification options in the Department of Teacher Education in collaboration with Dr. Donna Gee, Program Advisor.

Dr. Linda N. Lucksinger

Serve on Doctoral
Committee - The University
of Texas at Austin,
Curriculum & Instruction –
Early Childhood, for Mrs.
Error! Contact not
defined.'s dissertation. A
Study of Novice Teacher
Planning: Integrating
Student Engagement and
Instruction. Anticipated
graduation date: December
2009.

activities related to the Educational Diagnostician's Texas State Standards.

Advise students on professional standards of presentation and interaction with others.

Dr. Linda Lucksinger & Dr. Donna Gee

Collaboration on developing a research project and data collection on the Outdoor School K-12 Program has led to the development of collaboration and exchange of field experiences for EC-8 candidates in math, science, and social studies at both ASU San Angelo sites and at the Junction, TX TTU campus site with first hand experiences involving K-8 students.

This program is in response to the current teacher shortages in Texas and other states and to the feedback from a local teacher interest survey regarding desired Master's level programming.

Dr. Lucksinger

Work on this committee allows me to collaborate with colleagues from other major universities within a research environment directly involving university candidates at the doctoral level and review the work and data gather directly from primary source in public school settings. In this particular research the candidate's research focuses on novice teachers and their classroom management skills and strategies.