TEXAS STATE VITA

I. Academic/Professional Background

A. Name: Mr. M. Shawn Peterson Title: Senior Lecturer

B. Educational Background

Degree	*Year*	*University*	*Major*	*Thesis/Dissertation*
M.Ed.	2006	Texas State University-San Marcos	Mathematics	
B.S.	2003	West Virginia State University	Mathematics	
A.S.	2001	West Virginia State University	Engineering Science	

C. University Experience

Position	*University*	*Dates*
Senior Lecturer	Texas State University	9/1/16-present
Lecturer	Texas State University – San Marcos	9/1/08- 9/1/16
Graduate Teaching Asst.	Texas State University – San Marcos	9/1/05-5/1/06
Graduate Instructional Asst.	Texas State University – San Marcos	9/1/04-9/1/05

D. Relevant Professional Experience

Position	*Entity*	*Dates*
Peer tutor	West Virginia State University	9/1/03-12/5/03

II. TEACHING

A. Teaching Honors and Awards:
Dr. Linette Watkins Faculty Award from the Office of Disability Services 2010-2011

B. Courses Taught:
Math 1300 1311:Lab and Lecture portion, Math 1315, Math 1316, Math 1319, Math1329, Math 2311 and Math 2417.

C. Graduate Theses/Dissertations or Exit Committees (if supervisor, please indicate):

D. Courses Prepared and Curriculum Development:
Math 1300 and 1311 Curriculum Development
Math 1316 FOCUS
Math 1316 Extended Course
Math 1319 Correspondence Studies Program

E. Funded External Teaching Grants and Contracts:

F. Submitted, but not Funded, External Teaching Grants and Contracts:

G. Funded Internal Teaching Grants and Contracts:

H. Submitted, but not Funded, Internal Teaching Grants and Contracts:

I. Other:

III. SCHOLARLY/CREATIVE

A. Works in Print

1. Books (if not refereed, please indicate)

a. Scholarly Monographs:

b. Textbooks:

c. Edited Books:

d. Chapters in Books:

e. Creative Books:

2. Articles

a. Refereed Journal Articles:

b. Non-refereed Articles:

3. Conference Proceedings

a. Refereed Conference Proceedings:

b. Non-refereed:

4. Abstracts:

5. Reports:

6. Book Reviews:

Quantitative Literacy: Thinking Between the Lines. 1st ed Crauder, Evans, Johnson, Noell

Precalculus. 1st ed. Miller, Julie, Gerken, Donna

7. Other:

B. Works not in Print

1. Papers Presented at Professional Meetings:

2. Invited Talks, Lectures, and Presentations:

Mr. S. Peterson "Turn on Your Electronic Device, Class is Starting" at Texas State University Mathematics Education Seminar, February 2014

Ms. L Gerber, Mr. S. Peterson, Ms. D Ward, Ms. T Westbrook "The Wisdom Of Using Technology and Manipulatives In Developmental Mathematics" at the National Association of Developmental Mathematics Conference in Orlando, Fl Feb 2012.

Ms. L Gerber, Dr. S. Mireles, Mr. S. Peterson, Ms. D Ward, Ms. T Westbrook "The Wisdom Of Using Technology and Manipulatives In Developmental Mathematics" at the College Academic Support Programs Conference in Austin, TX October 2011

Mr. S. Peterson "The Math Behind Voting Theory" at the Mathematics, Science and Technology Teacher Preparation Academy participants at their bi-weekly Learning Academy Seminar. October 2010.

Dr. R. Hodges, Mr. S. Peterson, Mrs. R. Winkenwerder, and Mrs. K. MacInnis "Future Demographic Trends in Higher Education" at the Association for the Tutoring Profession Conference in San Antonio, TX March 2006.

3. Consultancies:

4. Workshops:

Dr. R. Hodges, Mr. S. Peterson, and Mrs. R. Winkenwerder "Providing Learning Methods and Study Strategies into Current Curriculum" at the Faculty Development Workshop at Lamar State College-Orange August 2005.

5. Other:

C. Grants and Contracts

1. Funded External Grants and Contracts:

2. Submitted, but not Funded, External Grants and Contracts:

3. Funded Internal Grants and Contracts:

4. Submitted, but not Funded, Internal Grants and Contracts:

D. Fellowships, Awards, Honors:

IV. SERVICE

A. University:
8/16 Volunteer Bobcat Preview
9/15- Present Faculty Senate Representative: Campus Facilities Planning Committee
3/14- Present Ally of Texas State
9/2013-Present Bobcat Bond Mentor
4/2009 – Student Commencement Speaker Committee
9/2008 – Seminar prepared for the SLAC tutors on “Permutations and Combinations”

B. Departmental

Spring 2016 February Bobcat Day Math Dept. Representative

Fall 2015 October and November Bobcat Day Math Dept. Representative
Summer 2015 Department Representative for Commencement
9/15- Present Developmental Mathematics Committee
9/15-Present Bobcat Days Math Dept. Coordinator
Spring 2015 Chair- 1316 Textbook review committee
4/15 Presented Graduate Recognition for Academic Excellence, Mathematics Awards Ceremony
11/14 Bobcat Days Math Dept. Representative
10/14- Present Student Affairs Committee
Summer 2014 Department Representative for Commencement
5/14 Graduate Program recruiting at West Virginia State University
4/14 Bobcat Days Math Dept. Representative
4/14 Presented Cude Award, Mathematics Awards Ceremony
2/14 Bobcat Days Math Dept. Representative
Fall 2014 Volunteered for Pi Mu Epsilon Tailgate Party
11/13 Bobcat Days Math Dept. Representative
10/13 Bobcat Days Math Dept. Representative
4/13 Bobcat Days Math Dept. Representative
Fall 2013 Volunteered for Pi Mu Epsilon Tailgate Party
3/10 Bobcat Days Math Dept. Representative
12/09 – 9/15: Graduate Instructor Assistant Rehire Committee
12/09 – Present: Business Liaison Committee
2005 – ESTIMA Summer Camp

C. Community:

D. Professional:

E. Organizations

1. Honorary:

2. Professional:

F. Services Honors and Awards: