# Curriculum Vitae for Dr. Blake Hightower San Angelo, Texas 76904

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325-486-6773

#### **EDUCATION**

Texas Tech University

**Ed.D.** (Educational Leadership)

2012

Dissertation: The Response to Mandated Change in Schools: Stages of Concern for Teachers in the First and Second Year of CSCOPE Curriculum Implementation

http://repositories.tdl.org/ttu-ir/bitstream/handle/2346/46931/HIGHTOWER-DISSERTATION.pdf?sequence=1

Sul Ross State University

M.Ed. (Educational Administration)

2005

University of Texas at Brownsville

M.Ed. (Educational Technology)

2004

Sul Ross State University

**B.S.** (Elementary Education)

1984

#### **Texas Educator Certifications**

Superintendent (EC-12)

Principal (EC-12)

Technology Applications (8-12)

Elementary Education (1-8)

Physical Education (1-8)

Driver Education (6-12)

#### **EXPERIENCE**

**Angelo State University** 

2012- present

Assistant Professor

I was named Program Manager for the Master of Education Degree in

School Administration and the certification programs leading to

Texas Principal Certification and Texas Superintendent Certification. 2013 - present

Department of Curriculum & Instruction, College of Education

Courses Taught:

USTD 1101 Strategies for Learning

USTD 1201 Critical Thinking

GS 1181 Freshman Seminar (Democracy and Education)

EDG 6300 Curriculum Development

EDG 6302 Tests and Measurement

EDG 6304 Applied Research

EDG 6311 Instructional Supervision

EDG 6340 Structure and Organization of the Texas School System

EDG 6341 Role of the Principal

EDG 6342 Personnel and Fiscal Management

EDG 6343 School-Community Relationships

EDG 6344 School District Resource Management

EDG 6345 Human Relationships in Educational Administration

EDG 6346 School Plant Planning and Maintenance

EDG 6399 Practicum in School Administration

Program Manager, Master of Education in School Administration

Program Manager, EC-12 Principal Certification

Program Manager, EC-12 Superintendent Certification

# **Tatom Elementary Monahans-Wickett-Pyote ISD**

Administrator

Assuming leadership of an *Academically Unacceptable* campus, I restructured academic intervention, provided data-driven leadership and implemented new instructional standards to include cooperative learning strategies focused upon vocabulary acquisition. In one academic year, sub-population mathematics scores improved 30% for Hispanic students. The campus achieved an *Academically Acceptable* rating after my first year as principal.

### **Texas Tech University (Graduate School)**

Adjunct Instructor (PDAS)

I provided Professional Development and Appraisal System training for principal candidates.

#### **Education Service Center (Region 18)**

Leadership Development Consultant

Provided consulting services to campus and district leaders relative to best practices leading to school improvement. Services included assessing the state-of-instruction, analysis of AEIS data, providing walk-through training for administrators to include reflective practices and organizing and providing professional development for teachers focused on high-yield instructional strategies.

#### Goddard Junior High School (Midland ISD)

Administrator

While at Goddard, I reorganized the campus Alternative Education Program to engage students by scheduling core content area teachers to provide student support throughout the day. Serving on the administrative team that developed a teacher-student mentor program, we vastly improved sub-population achievement scores in Mathematics. I implemented a chess program for struggling 2010-2012

Summer 2009

2007-2010

2005-2007

students to improve self-esteem and advance mathematics problemsolving skills.

# **Washington Math-Science Institute (Midland ISD)**

2001-2005

Teacher: Technology Applications

While at Washington, I developed technologically based support programs to bolster student achievement. In 2005, our technology program was selected as one of the top ten programs in the state of Texas. I was invited to speak before members of the House and Senate and testify to the most effective use of technology to enhance educational outcomes. My students presented demonstrated their proficiency at the Texas Capitol Schoolhouse Symposium.

### **Lamar Elementary School (Midland ISD)**

1990-2001

**Teacher** 

While at Lamar, I worked in varying capacities, which included serving as the campus technologist. My students consistently scored in the 90<sup>th</sup> percentile on TAAS. I taught a self-contained 4<sup>th</sup> grade classroom for 5 years and also served two years as the Physical Education teacher, and three years as a 6<sup>th</sup> grade Math and Science teacher. In 1993, my peers selected me as Teacher of the Year at Lamar Elementary.

### **Stanton Middle School (Stanton ISD)**

1988-1989

Teacher/Coach

Teaching 7<sup>th</sup> and 8<sup>th</sup> grade English and coaching three sports was the order of the day in Stanton. I also worked on the varsity coaching staff. Our Junior High team was undefeated and our High School team won the district championship.

### **Crockett Elementary School (Midland ISD)**

1985-1988

Teacher (Physical Education)

I served as K-6 Physical Education teacher for a campus serving approximately 600 students.

### **Peer-Reviewed Editing**

Co- Editor, Journal of Teaching Effectiveness and Student Achievement, 2013 – present.

### **Service and Committes**

President Elect of Phi Kappa Phi (ASU Chapter 321) 2013 - present Graduate Education Committee 2012 - present Distance Education Advisory Committee 2013 - present CAEP Steering Committee - 2013 - present Angelo State College of Education Scholarship Committee 2013 - present Committee for Endowed Professorship 2013

Dissertation Committee Member:

Dr. Jeff Bright - District Fiscal Leadership and School Effectiveness

Mr. Jose Perez – in progress

Mr. Steve Lucas – in progress

# **Publications & Presentations**

Hightower, B.B. and Williamson, A.M. (2015). Developing Strategies to Support Authentic Relationships in Online Teacher Education Courses. Printed in Proceedings for Society of Information Technology and Teacher Education Conference.

Hightower, B.B (2015). Higher-order thinking in the connected classroom. Meridian ISD professional development series.

Hightower, B. B. & Klinker, J. F. (2012). When ethics and policy collide. *Journal of Cases in Educational Leadership*, 15:103-111.

Hightower, B.B. (2010). Inspiring student engagement via higher-order thinking skills. Lubbock Educational Leadership Conference

### **Professional & Academic Organizations**

Texas Council of Professors of Educational Administration Texas Elementary Principals and Supervisors Association Texas Association of Secondary Administrators Phi Kappa Phi