# T. Wayne Humphrey

#### **College Teaching**

## Angelo State University

- September, 2017 Instructor of Math/Dev Math Coordinator
- Serve as Developmental Math Coordinator, fall 2018 to present.
- Coordinate NONN sections Fall and Spring
- Manage student Peer Mentors
- Co-authored Developmental math policy with Dr. Karl Havlak
- Co-authored new TSIA 2 advising guidelines with Dr. Karl Havlak
- Administer NONN final exams for student that complete the independent coursework to become TSI complete
- Created a new NONN course through an OER to save the University on the purchase of ALEKS access codes
- Utilize Open Educational Resources in all classes
- Provide students with supplemental materials to help bridge the gaps in their math knowledge
- Write end of semester/end of year Developmental Math data reports
- Fall to Fall analysis to provide feedback on the effectiveness of the NONN program
- Work with Texas Higher Education Coordinating Board to resolve violations
- Point of contact for the THECB to resolve any issues involving our developmental math program
- Met with the co-board representative, by phone on several occasions, to clarify possible noncompliance issues.
- Set up summer TSI prep course to provide newly recruited students an opportunity to improve their TSI score
- Served on peer evaluation committee (Computer Science) Spring 2018, Fall 2019
- Served on Non-Tenure Portfolio Review committee, 2018 2019, 2021-2022 School years.
- Presented a teaching seminar April 30, 2018 "Classroom technology share."
- Gave presentation, "The Evolution of the T-Section, Angelo State Universities approach to the co-requisite model," with two colleagues, 1st Co-Requisite Conference, January 2019
- Co-Authored article "The evolution of the T-Section," published Fall 2019/Winter 2020 edition of J-CASP.
- Wrote letter of recommendation for student scholarship, spring 2020.

# **Navarro College**

- January, 2012 Associate Professor of Math/Dev Math
- SACSCOC Developmental math liaison 2016
- Fall 2016- Hosted invitational workshop for Mathematics instructors as part of QEP
- Chaired student discipline appeals hearings, 2013-2017

## **Cisco Junior College**

- January, 2007 Math Professor/Developmental Math
- Developmental Math Coordinator Fall 2008-2011

#### **Texas State Technical College**

August, 2006

– Developmental Math Instructor

## **Central Texas College**

February, 2006

– ALC Instructor

#### **Committees and Professional Development**

- Coordinator of Developmental Mathematics, 2018
- QEP Committee 2014-2016
- Student Disciplinary Appeals Committee Chair- 2016, 2015, 2014
- N.A.D.E. Member, 2007 present
- Faculty Senate Mathematics and Business division Senator 2008 -2010

#### **Education**

**Graduate Studies** 

**Texas A&M University Commerce** 

**Texas** 

#### **Masters of Science In Mathematics**

- 25 Sem. Hrs. Math Completed
- Real Analysis, Discrete Mathematics, Geometry, Theory of Numbers, Topology.

**April, 2006** 

**Western Governors University** 

Utah

### **Masters of Arts In Math Education**

- 42 Sem. Hrs. Math
- 12 Sem Hrs. Education

2004 - 2006

University of Phoenix Phoenix, Arizona

# **Masters Arts Adult Education and Distance Learning**

- Managerial Communications and Ethics
- Foundations of Distance Education Training
- · Adult Learning Theories, Principles, and Applications
- Instructional Design
- · Assessment and Evaluation in E-Education
- Research and Ethics in E-Education

- Information Technology
- Internet and distance education delivery + Courseware Authoring

## 1990-1995

# Sul Ross State University Uvalde, Texas

# **BA/Interdisciplinary Studies/Mathematics**

Mathematics: 33 semester hours

• English: 15 semester hours

Education and Psychology: 36 semester hours

Theater: 28 semester hoursScience: 8 semester hours

Foreign Language: 8 semester hours