

## CURRICULUM VITAE

Paul Allen Hay

### EDUCATIONAL BACKGROUND

1. **Master of Science**, Lamar University, May 2017. Major Area: Mathematics
2. **Bachelor of Science**, Lamar University, May 2007. Major Area: Mathematics
3. **Associate of Applied Science**, Lamar Institute of Technology, Dec 2003. Major Area: Computer Drafting Technology

### POSITIONS IN HIGHER EDUCATION

#### 1. **2019-Present: Mathematics Instructor, Lamar State College Port Arthur**

Responsible for instruction of all levels of mathematics and developmental math. Responsible for daily, weekly, and scheduled performance evaluations. Responsible for accurate record keeping of attendance, work performance and curriculum alignment. Responsible for timely completion and submission of related course documents including attendance verification, administrative summons, and course grades.

#### 2. **2017-2019: Adjunct Instructor, Lamar University**

Responsible for instruction of lower level undergraduate mathematics courses. Responsible for daily, weekly, and scheduled performance evaluations. Responsible for accurate record keeping of attendance, work performance and curriculum alignment. Responsible for timely completion and submission of related course documents including attendance verification, administrative summons, and course grades.

#### 3. **2015-2017: Graduate Assistant, Lamar University**

Responsible for providing individual tutoring to undergraduate mathematics students. Responsible for assisting professors with classroom teaching and recordkeeping, as well as homework grading responsibilities.

### INSTRUCTIONAL EXPERIENCE

1. Courses taught at Lamar State College Port Arthur include:
  - a. Beginning Algebra (DMTH 0310), Foundations of College Algebra (DMTH 0314), Foundations of Quantitative Reasoning (DMTH 0132), College Algebra (MATH 1314), Quantitative Reasoning (MATH 1332), Business Calculus (MATH 1325)
2. Courses taught at Lamar University include:
  - a. Statistics (MATH 1342), Business Calculus (MATH 1325), Linear Algebra (MATH 2238), Calculus I (MATH 2413), Calculus II (MATH 2414), Calculus III (MATH 2415)

### ADDITIONAL RELATED EXPERIENCE

### COLLEGE SERVICE

### PROFESSIONAL AFFILIATIONS

### PROFESSIONAL DEVELOPMENT