

Education	<p>Lamar University, Beaumont, TX Master of Science, May 2017 –Field of study: Mathematics</p> <p>Bachelor of Science, May 2007 –Field of Study: Mathematics and Physics</p> <p>Lamar Institute of Technology, Beaumont, TX Associate of Applied Science, May 2003 –Field of study: Computer Drafting Technology</p>
Teaching	<p>Lamar State College Port Arthur, General Education Fall 2019 - Present –MATHEMATICS INSTRUCTOR Courses taught: –MATH 1325 Business Calculus –MATH 1332 Contemporary Mathematics –DMTH 0314 Foundations of College Algebra</p> <p>Lamar University, Department of Mathematics Fall 2017 - Spring 2019 –ADJUNCT INSTRUCTOR Courses taught: –MATH 1325 Business Calculus –MATH 1342 Statistics –MATH 2318 Linear Algebra –MATH 2413 Calculus I –MATH 2414 Calculus II –MATH 2415 Calculus III</p>
Relevant Experience	<p>Moore Method Apprenticeship Program - Lamar University –Personalized experience implementing Moore method instruction techniques. –Emphasis on understanding and utilizing Inquiry Based Learning methods. –Paired with a faculty mentor for class observation and co-teaching experience. –Tutored a wide range of college level courses in the undergraduate math lab.</p>
Awards and Honors	<p>Lamar University Lin Scroggs Moore Memorial Scholarship in Mathematics 2017 McNair Scholars Program 2005-2007 National Science Foundation Scholarship 2005-2007</p> <p>Lamar Institute of Technology SkillsUSA Related Technical Math Competition –Texas State Champion 2002-2003 –USA National Champion 2002</p>
References	Available upon request.