

Keyleigh Romero

Education

- 2009-2013 Lamar University Beaumont, TX
B.S. Interdisciplinary Studies, 4-8 Mathematics
Mirabeau Scholarship
- 2015-2017 Lamar University Beaumont, TX
M.Ed. Educational Technology Leadership
Jean & Rudy Williams Excellence Scholarship
- 2019-Current Sam Houston State University Huntsville, TX
Ed.D. Instructional Systems Design and Technology
Graduate School General Scholarship
ISDT Graduate Scholarship

Texas Educator Certifications

- Pedagogy and Professional Responsibilities EC-12(160) Content: Mathematics (415)
Gifted and Talented Certification Content: Generalist-5C(191)
English as a Second Language Supplement (154) Content: Mathematics (235)
Principal (068)

Philosophy of Education

**All Children Can Learn.
big and to understand that education is an equalizer.**

Employment Experience

- 2020-2021 12th
- Thomas Jefferson Middle School, Port Arthur, TX
- 2017-2019 8th Grade Mathematics/Algebra I Teacher at Thomas Jefferson Middle School,
Port Arthur, TX
- 2019 Curriculum Coordinator for the Bernard Harris Summer Science Camp at Lamar
University
- 2018-2019 Computer Animation Instructor for Camp Code for Girls Fall/Spring Follow
at Lamar University
- 2018 Robotics Instructor for Camp Code for Girls at Lamar University
- 2018 Robotics Instructor for the Bernard Harris Summer Science Camp at Lamar
University

2013 Marshall Middle School, Beaumont Independent School District
Vincent Middle School, Beaumont Independent School District

Memberships

2016-2018 Member of Kappa Delta Pi International Honor Society in Education
2014-2016 Texas Alliance for Geographic Education, Member
2012-2018 Member of Phi Kappa Phi Honor Society

Special Professional Presentations/Activities

2018 Presenter at Texas Alliance for Minorities in Engineering (TAME) Parent Workshop

Khan Academy as a Summer Supplemental
Coding and Computer Science Code.org

2017-2019 Conducted Workshops Regarding the Integration of Khan Academy into Middle School Mathematics Classrooms

2016 Presenter at ExxonMobil Bernard Harris Summer STEM National Conference
Integrating Animation Software into the Science Curriculum

2012-2014 Assisted in Presentations at ExxonMobil Bernard Harris Summer STEM National Conference

21st Century STEM Education
Robotics and Programming
Creating Electronic STEM Portfolio

Publications

- 2017 Technology Training for Teachers: Impact of Technological Professional Development on Digital Immigrant Teachers Action Research Report. M.Ed. Educational Technology Leadership
- 2006-2014 Graphic Designer of EMBHSSC at Lamar University, gO WEST Academy, and gO SETX Academy Promotional Materials Brochures, Flyers, PowerPoint Slides, Other Documents
- 2011-2012 Student Writer for the Lamar University Recruitment Office
- 2008-2014 Webmaster, Photographer, and Videographer for EMBHSSC, gO WEST Academy, Camp Code for Girls, and gO SETX Academy

Awards

- 2019-2020 Port Arthur Education Foundation Innovative Teacher Grant Recipient
- 2019-2020 Teacher of the Year Nominee
- 2013 Student Teacher of the Year Nominee

Profile Publications

Lamar University Student Profile http://www.lamar.edu/life/student_profiles/romero-profile.html

Interests

Photography	Rock Climbing	Kayaking/Canoeing
Writing	Camping/Hiking	Crochet
Art	Reading	Traveling