



Curriculum Vita
Feb 2023

Instructor: ASHLEY GUSUKUMA- Secondary Science Educator &
Adjunct Professor

Academic Department: Psychology and Special Education

University Address: Binnion Hall
Texas A&M University-Commerce
PO Box 3011
Commerce, TX 75429-3011

University Email Address: Ashley.Gusukuma@tamuc.edu

Faculty Web Page Address: www.tamuc.edu

EDUCATION

Chemistry MS
Texas A&M Commerce, 2017

Clinical Psychology MA
Argosy University Dallas, 2009

Biochemistry BS
Baylor University Waco, 2005

TEACHING EXPERIENCE

Adjunct Chemistry Professor

Texas A&M Commerce | Commerce Texas | 2018 - PRESENT

Dual Credit Chemistry, General and Organic Chem Labs

Contact: Dr. Thomas West Email: Thomas.West@tamuc.edu

Secondary Science Educator

Caddo Mills ISD | Caddo Mills Texas | 2017 - Present

Physics, Pre AP-Physics, Chemistry, Pre AP Chemistry, Dual Credit Chemistry.

- Aarded Physics Grant by Caddo Mills Education Foundation 2018, 2019, 2021
- Chosen as a “most influential teacher” by student for Fox Banquet 2019, 2020
- High School Teacher of the Year- 2019.
- Contact: Principal: Jana Everett Phone: 903-527-3164

English Teacher

VIPKID | China | 2018 - Present

Teaches students English through online Instruction. Certified in 6 ability levels, phonics, voice, and special summer classes. ▪ Contact: education@vipkid.com.cn China

PUBLICATIONS

RESEARCH GRANTS AND AWARDS

Ashley Gusukuma teaches secondary science and dual credit chemistry at Caddo Mills High School in Caddo Mills, Texas. She has over 10 years of teaching experience in secondary science classrooms in Texas and is also an adjunct chemistry professor at Texas A&M Commerce. She has three years of online teaching experience through VIPKID, a company that hires instructors to teach English in China. Mrs. Gusukuma holds a Bachelor of Science in Biochemistry from Baylor University. She also has two master’s degrees: a Master of Arts in Clinical Psychology from Argosy University, Dallas and a Master’s of Science in Chemistry from Texas A&M University Commerce. In addition, she has certifications in both secondary composite science and ESL. She can easily adapt to students to deliver content through in-person lecture, virtual instruction, or hands-on experiences. Mrs. Gusukuma has experience teaching a variety of science topics and working with academically diverse populations. Mrs. Gusukuma strongly believes that science should inspire fun, amazement, pride, and a natural curiosity to want to know more- anything short is not doing the field justice.