

Elyzabeth Graham

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EDUCATION

Master of Science, Physics, Texas A&M University-Commerce, Commerce, TX, August 2022-May 2024

- Teaching Emphasis
- Graduate Teaching Assistant three semesters, Graduate Research Assistant 1 semester

Bachelor of Science, Physics and Russian Studies, Juniata College, Huntingdon, PA, August 2018 - May 2022

- Sigma Pi Sigma member
- Associate Zone Counselor for PA, NJ, and DE Society of Physics Students
- President of local Society of Physics Students chapter
- Outstanding Community Service Award

AREAS OF TEACHING EXPERTISE

I have a variety of teaching experience in both secondary and post-secondary positions. With a full time job teaching middle school mathematics as well as working as a lecturer for science education classes, I have taught students at every level

TEACHING EXPERIENCE

Teacher: 6th, 7th, and 8th grade Mathematics, Evans Middle School, McKinney Independent School District, McKinney, Texas, Fall 2023-current

• Secondary school teacher for mathematics, first year sixth grade only

Lecturer: IS 351/352 Science Inquiry I and II Department of Physics and Astronomy, Texas A&M University Commerce, McKinney, Texas, Spring 2024, Fall 2024 (352 only)

 Undergraduate level course focused on training teachers in the science needed to pass K-8th grade teaching certification test

Teaching Assistant: PHYS 1401 General Physics I, Department of Physics and Astronomy, Texas A&M University Commerce, Commerce, Texas, Fall 2023

 Undergraduate level course in introductory physics geared towards students in biology and other life science courses

Teaching Assistant: PHYS 2425 University Physics I, Department of Physics and Astronomy, Texas A&M University Commerce, Commerce, Texas, Fall 2022

 Undergraduate level course for first year physics majors in an integrated lab and lecture style