



## PURSUING A MASTER OF SCIENCE DEGREE IN CHEMISTRY AT TEXAS A&M UNIVERSITY-COMMERCE THIS SPRING

Our M.S. graduates have obtained positions in industry or chemical education while others are pursuing Ph.D. or M.D. degrees. We encourage students interested in chemical or biochemical research to apply to our program. The application fee will be refunded for qualified students upon course enrollment in the program. Graduate assistantship applications are being accepted for Spring Semester 2021 (begins 1/24/21) so apply soon.

Texas A&M University-Commerce has a Master's Program that fits your needs as shown below:

### Master of Science in Chemistry - Option I Thesis (34 credits)

#### Track I: Professional Chemistry Track

*Concentration in Analytical Chemistry, Biochemistry, Inorganic Chemistry, Organic Chemistry or Physical Chemistry*

The Department of Chemistry occupies an excellent research facility with 7 research labs in the McFarland Science Building where M.S. students can engage in ongoing research projects with personalized guidance from faculty members (see our website [Chemistry Research Projects](#)).

### The Department of Chemistry also offers 3 Professional Track Non-Thesis Master of Science in Chemistry Options:

*Choose one of three Professional Tracks - (36 semester hours)*

#### Track I: Professional Chemistry Track

#### Track II: Professional Chemical Business Track

#### Track III: Professional Chemical Education Track

Contact Dr. Laurence Angel ([Laurence.Angel@tamuc.edu](mailto:Laurence.Angel@tamuc.edu)), Chemistry Graduate Advisor, or Dr. T. West Chemistry Department Head ([Thomas.West@tamuc.edu](mailto:Thomas.West@tamuc.edu)) to request more admission information. Apply with ApplyTexas ([https://www.applytexas.org/adappc/gen/c\\_start.WBX](https://www.applytexas.org/adappc/gen/c_start.WBX)). See our Faculty/ Staff page for more faculty contacts in the Department of Chemistry at TAMU-Commerce ([www.tamuc.edu/chemistry](http://www.tamuc.edu/chemistry)).