Chemistry

Chair and Professor: J. Pak

Professors: L. Castle, C. Evilia, A. Holland, J. Kalivas, R. Rodriguez, J. Rosentreter

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Assistant Professor: L. Nickerson

Teaching Associate Professor: T. Morris

Visiting Assistant Professor: D. Stringle

Senior Lecturer: R. Rosentreter

Associate Lecturer: E. Omar

Assistant Lecturers: N. Allen, A. Bernard, K. McMurtrey

Program Description

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Doctor of Philosophy in Engineering and Applied Science

A doctoral program in Engineering and Applied Science, administered through the College of Science and Engineering, is available to Chemistry students. The complete program description is provided elsewhere in the College of Science & Engineering section of the Graduate Catalog.

Master of Science in Chemistry

Goals

1. Graduates will attain a broad knowledge in their focus area of chemistry.
2. Graduates will conduct novel research in chemistry.
3. Graduates will be prepared to continue their education in pursuit of a doctorate or to enter the workforce.

Accelerated BS/MS Program in Chemistry

Goals

1. Students will obtain a broad knowledge in the four major areas of chemistry.
2. Graduates will conduct research in a narrow part of one of the above.
3. Graduates will be prepared to continue their education in pursuit of a doctorate or to enter the workforce.

Application Process

All applications for Fall admission to Chemistry must be submitted by April 1, and should include the following components, uploaded within the application form:

1. Unofficial/Official transcripts describing all post-secondary work. All official transcripts will be required if admitted.

Applications for the BS/MS program should be submitted directly to the Chemistry Department, and should also include a summary of current courses and expected grades. Applications for the MS programs should be submitted to the graduate school. These include submission of GRE scores and payment of a processing fee.