

Chemistry

*Master of Arts
Doctor of Philosophy*

For More Information

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Facilities for Graduate Work

The University Libraries provide access to key database resources such as SciFinder, Reaxys, and Web of Science, as well as hundreds of electronic scientific journals and thousands of e-books. These resources are available through the [University Libraries website](#). The library also maintains extensive print collections in all areas of chemistry and chemical engineering.

The Department of Chemistry maintains world-class core facilities staffed by experienced scientists. Facilities include NMR, mass spectrometry, x-ray diffraction, scientific glassblowing, and electronics maintenance and design. For further information on our facilities, including specific instrumentation available, visit [Department Facilities](#).

Areas of Study

Graduate study in chemistry is offered in the areas of chemical biology, chemical physics, analytical, inorganic, organic, or physical chemistry. Each of these broad areas encompasses specialized aspects of the subject. Details are available from the chair of the department's Graduate Admissions Committee.

Graduate Studies Committee

The following faculty members served on the Graduate Studies Committee (GSC) in the spring 2025 semester.

Eric V Anslyn	Yi-Chih Lin
Michael Aubrey	Hung-Wen Liu
Carlos R Baiz	Yi Lu
Brian Belardi	Nathaniel Lynd
J Thomas Brenna	Dmitrii E Makarov
Jennifer S Brodbelt	Delia Milliron
Cassandra E Callmann	Charles B Mullins
James R Chelikowsky	Robert W Newberry
Richard M Crooks	Zachariah Allen Page
Andrew Ellington	Emily Que
Graeme Andrew Henkelman	Doran Raccach
Ken Hsu	Hang Ren
Kami Hull	Sean Thomas Roberts
Simon M Humphrey	Michael Rose
Brent L Iverson	Devleena Samanta
Adrian T Keatinge-Clay	Jonathan L Sessler
Benjamin Keith Keitz	Devarajan Thirumalai
Michael J Krische	David A Vandembout
David A Laude	Lauren J Webb
Xiuling Li	Guihua Yu

Admission Requirements

The preliminary training of students seeking a graduate degree in chemistry must include at least 24 semester hours of undergraduate work in chemistry, consisting of 12 or more semester hours of upper-division coursework and at least two courses (including laboratory) in organic chemistry and two in physical chemistry; one in analytical chemistry; and one in inorganic chemistry.