

# UConn

## CHEMISTRY PhD PROGRAM [chemistry.uconn.edu](http://chemistry.uconn.edu)

The Department of Chemistry at the University of Connecticut is rooted in academic rigor and innovative research collaboration, supporting students and alumni in the achievement of their academic and professional goals.



### LEARN & EARN

- Competitive financial support with admission
- Health & dental benefits
- Tuition waiver
- GRE not required
- TOEFL Speak minimum 22
- Application fee waived for first 75 applicants

Award-winning building with 65 cutting-edge research and teaching laboratories. Shared high-field NMR, mass spectrometry and surface analytical facilities. Over 150 graduate students and more than 30 research-active faculty. On-campus departments and institutes offer an extensive array of further state-of-the-art equipment for research and education.



### RESEARCH AREAS

We offer opportunities in all areas of synthetic, physical, and analytical chemistry within biological, polymer, organic and inorganic research areas. We focus on interdisciplinary and collaborative approaches towards finding insight to current materials, biological, and nano-technological problems.

### CHEMISTRY GRADUATE PROGRAM APPLICATION INFORMATION

Emilie Hoglebe, Graduate Program Coordinator  
[e.hoglebe@uconn.edu](mailto:e.hoglebe@uconn.edu) | [www.chemistry.uconn.edu/graduate/prospective-students/](http://www.chemistry.uconn.edu/graduate/prospective-students/)