

# Department of Chemistry and Biochemistry

# Welcome, prospective graduate student!

The Department of Chemistry and Biochemistry is staffed with 22 outstanding faculty actively involved in cutting edge research and instruction prepared to introduce students to engaging original research programs.

#### **Entering Student Preparation**

- B.S. degree in chemistry (B average grade typical)
- GRE (typically above 300; writing score above 3)
- TOEFL score exceeding 600 (paper test), 250 (computer test), 100 (internet test) for nonnative English speakers

## **Financial Support**

- All admitted students are financially supported.
- Teaching Assistantships beginning at \$22,500, benefits and tuition waivers for 12 months.
- Research Assistantships, Honors fellowships and minority fellowships are available for qualified applicants.

## How to Apply

- Complete the online application by visiting either http://gradschool.olemiss.edu/apply-now or by scanning the QR code below.
- Provide three (3) letters of recommendation and a personal statement outlining your background, career aspirations and motivation for graduate studies.

## **Application Deadlines**

- April 1 for Fall (soft deadline)
- October 1 for Spring (soft deadline)



#### ← APPLY HERE

## **Contact Information**

Department of Chemistry • 322 Coulter Hall • University, MS 38677 Phone: (662) 915-7301 • Email: chemistry@olemiss.edu • chemistry.olemiss.edu

#### Doctor of Philosophy (Ph.D.) and the Master of Science (M.S.)

- Lecture courses to prepare you for rewarding research experiences.
- Original experimental or theoretical research under direct professor guidance.
- Contribute to the advancement of socially relevant science projects.
- Preparation for a career in academia, industry, or national lab.

#### Specializations/Research Areas

- Nanomaterials
- Energy
- Inorganic
- Organic
- Biophysical
- Modeling & Simulation
- Theory & Computation
- Environmental
- Analytical/Electrochemistry
- Biochemistry
- Molecular Spectroscopy
- Chemical Physics
- Astrochemistry

