

Chemistry Department First-Year Student Scholarships

The Department of Chemistry at the University of Louisville (UofL) is offering three \$500 scholarships to be awarded in Spring 2022 for first-year undergraduate students that are chemistry majors or intended chemistry majors.

Two **Department of Chemistry Scholarships** will be awarded to first-year students. One scholarship gives preference to support the education of women in chemistry and one scholarship gives preference to support the education of underrepresented minorities (U.S. citizens who identify as Black/African American, Hispanic/Latino, or American Indian) or first generation college students in chemistry. Applicants must be chemistry majors or intended chemistry majors that first enrolled at UofL in Fall 2021 or Spring 2022.

The **Department of Chemistry Honors Scholarship** will be awarded to one first-year student in the Honors Program. Chemistry majors or intended chemistry majors that first enrolled at UofL in Fall 2021 or Spring 2022 and are currently enrolled in CHEM 202H and CHEM 209H are eligible to apply.

Eligibility Requirements:

- 1) Full-time chemistry major
- 2) First enrolled at UofL in Fall 2021 or Spring 2022
- 3) Eligible for scholarship support through the Financial Aid office at the University of Louisville
- 4) Submission of complete application by deadline
- 5) Students must be in the Honors program **and** currently enrolled in CHEM 202H and CHEM 209H for consideration of the Department of Chemistry Honors Scholarships.

Application Process: Send a completed application form and unofficial University of Louisville transcript to grapperhaus@louisville.edu. Students will be considered for all scholarships for which they are eligible.

Deadline: February 28, 2022

Chemistry Department First-Year Student Scholarship Application

To apply submit *this application* and *unofficial University of Louisville transcript* to grapperhaus@louisville.edu.
Deadline: February 28, 2022

Scholarships are available for female, underrepresented minority or first-generation college, or Honor's students that are chemistry majors or intended majors in their first year of study. Please check all that apply.

female underrepresented minority first-generation Honor's

Name: _____ Student ID# _____

Chemistry major or intended chemistry major? yes no

First semester enrolled at UofL: _____ UofL GPA: _____

High School: _____ High School GPA: _____

Describe your career aspirations including the relevance of a degree in chemistry (4000 character maximum)