

Freshman Research Opportunities in Chemistry (FROiC) Program

The Freshman Research Opportunities in Chemistry (FROiC) program offers two terms of research opportunities to first-year students. This program aims to provide students with early exposure to the diverse research topics in modern chemistry and hands-on experience assisting faculty with their research.

Students will receive a stipend of \$1,600 at the end of each completed term of research, contingent on confirmation by both the student and faculty research mentor. A one-page summary of the project and research accomplishments shall be submitted to the Department to release the second payment.

Applications are accepted in the Fall for research in the following Winter and Spring terms.

Please complete this form and submit it to Rebecca Talmadge (Rebecca.J.Talmadge@dartmouth.edu).

Student Name _____ Class _____ Hinman Box _____

Rank the FROiC research project(s) for which you would like to be considered:

Eligibility Criteria and Requirements:

- First-year students who have successfully completed CHEM 11 in the Fall term with above-average academic performance
- Student must show enthusiasm about conducting research
- Project is clearly aligned with the student's academic trajectory
- Student must be on campus and enrolled in classes throughout the term of research
- Student engages in the research part-time during the academic term (estimated to be an average of 10 hours/week during a 10-week academic term for a total of 100 hours during the academic term)
 - Student should maintain a record of time spent on the research and tasks accomplished
- Student should discuss expectations with the faculty research mentor
- Student may not receive FROiC funding for research associated with academic credit, including independent study, thesis research, culminating projects, and projects for classes

Applicant's Signature

Date