

REQUIREMENTS FOR UNDERGRADUATE HONORS THESIS

CHEMISTRY

Option 1: A member of the Hunter College Chemistry Department faculty has agreed to mentor your research.

You must meet the following requirements:

1. Completion of CHEM 291 and CHEM 491 with a grade of B or better.
2. Presentation at the Hunter College undergraduate research symposium or equivalent.
3. Completion of a written thesis approved by mentor and submitted to both the mentor and the Chemistry Department.

Option 2: A faculty member *NOT* from the Hunter College Chemistry Department has agreed to mentor your research.

You must meet the following requirements:

1. Completion of CHEM 291 and CHEM 491 with a grade of B or better.
2. Presentation at the Hunter College undergraduate research symposium or equivalent.
3. Completion of a written thesis approved by mentor and submitted to both the mentor and the Chemistry Department.

IN ADDITION TO THE ABOVE REQUIREMENTS:

Schedule an appointment to meet with Dr. Dixie Goss, the designated Chemistry Department representative via e-mail (dgoss@hunter.cuny.edu)

4. Obtain approval of a written abstract outlining the project, particularly the chemical aspects, from the department representative (Dr. Dixie Goss) PRIOR to registration.
5. The mentor must send an email to dgoss@hunter.cuny.edu confirming that they will be supervising your work and agree to send a letter grade at the end of the semester in the same email.
6. The student must file the signed "Acknowledgement Of Undergraduate Thesis Requirements" form with the department.

**ACKNOWLEDGEMENT OF
REQUIREMENTS FOR UNDERGRADUATE HONORS THESIS**

Student Name:

Student ID # :

I acknowledge that I have received a copy of the Requirements for Undergraduate Honors Thesis and understand that these are part of the requirements for graduating with honors from the Chemistry Department, Hunter College.

Signed:

(Student)

Chemistry Department Representative