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 )

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Chemistry Department Representative