

**Application for the  
Senior Honors Program in Chemistry**

*Submit this form the Chemistry Department Chair by **April 15***

Name \_\_\_\_\_ Date \_\_\_\_\_

Faculty Mentor \_\_\_\_\_

Title of your honors research project:

Brief description of what you have accomplished to date on this project:

Brief outline of your scientific plans for continuing this research as a senior honors project:

Previous research experience on this project (indicate dates):

CHEM 375: \_\_\_\_\_ CHEM 376: \_\_\_\_\_ Summer research: \_\_\_\_\_

current cumulative college GPA \_\_\_\_\_ current cumulative Chemistry GPA \_\_\_\_\_  
have you ever received a D or F in a Chemistry Department course?      yes      no

Required course work (check if completed or indicate semester you will complete):

Introductory chemistry with lab (1.5 units)

CHEM 231-234: Organic chemistry with lab (1.5 units)

CHEM 256: Biochemistry (0.5 units)

CHEM 335: Chemical Kinetics and Thermodynamics (0.5 units)

CHEM 341: Instrumental Analysis (0.5 units)

CHEM 336: Quantum Chemistry or CHEM 343 Inorganic Chemistry (0.5 units)

One additional 300-400 level course (0.5 units): CHEM \_\_\_\_\_

*I have read the description of the Honors Program in Chemistry  
and discussed the expectations with my faculty mentor.*

\_\_\_\_\_  
(signature)