This application will be accepted during the second semester of the student’s junior year. It will not be accepted if any of the three required faculty signatures are missing. To qualify for honors, students must have an overall Cornell cumulative grade-point average of at least 3.00 and a 3.30 cumulative GPA in courses taken for the major. Please attach current transcript and return to 303 Morrill Hall. The application is due no later than September 1, 2017.

Name ___________________________ College __________________ Year of grad. __________
Address ___________________________ E-mail address __________ Phone ________________

S&TS 4991/4992 Honors Project I and II. By permission of the department only.
CREDITS: Students must register for 4 credits each semester

Credits fall term ____________ credits spring term ____________

NOTE: Students must take the Honors Project for two semesters. A grade of “R” will be recorded at the end of the first semester. A letter grade will then be recorded at the end of the second semester for the entire year.

Titled (tentative):
____________________________________________________________________________________________
____________________________________________________________________________________________

Project description:
____________________________________________________________________________________________
____________________________________________________________________________________________
____________________________________________________________________________________________
____________________________________________________________________________________________

Current overall GPA _________________

Student’s signature ______________________ Date __________________
I agree to act as project supervisor on the above project. NOTE: Either the project supervisor or the reader must be a member of the Science & Technology Studies faculty. Both must hold a Cornell academic appointment. The project supervisor should be expert in the area of the thesis topic and will assign a grade to the student.

Name ___________________________ Signature ______________________ Date ____________
Campus address ______________________ E-mail address __________ Date ____________
Comments:

I agree to act as faculty reader on the above project. The faculty reader will participate in the evaluation of the thesis. Also see note above for qualifications.

Name ___________________________ Signature ______________________ Date ____________
Campus address ______________________ E-mail address __________ Date ____________
Comments:

III. Advisor’s printed name: ____________________________ Signature ____________________ Date ____________
Campus address ______________________ E-mail address __________ Date ____________

OFFICE USE ONLY:
IV. Science & Technology Studies Approval ____________________________ Date

Director of Undergraduate Studies