

Undergraduate Philosophy Honors Petition

Submit completed form to the Undergraduate Student Affairs Officer in 314 Moses Hall.

Student Name:		Student ID Number:	
Email:		Telephone:	
Intended Semester and Year of Graduation:		FALL SPRING SUMMER 20__	

HONORS PROGRAM

The Honors Program is for undergraduate majors who want to work more intensively and independently on a subject that they have studied in one course or another.

Admission into the Honors Program requires the following:

- A. The consent of the major advisor.
- B. An overall grade-point average of at least 3.5
- C. A grade-point average of 3.7 or higher in courses in the major.
- D. The Philosophy honors petition must be submitted to the Undergraduate Student Affairs Officer in 314 Moses for instructions on enrolling in H195.

The program requirements are:

- A. Completion of a graduate seminar in the Philosophy Department, and
- B. Completion of an honors thesis.

Admission into a graduate seminar is by consent of the instructor. To write an honors thesis, students must secure the agreement of a department faculty member to supervise the work. Work on the thesis is done under the rubric of Philosophy H195, which carries with it 4 units of credit, but does not count as an elective for the philosophy major. Completing the program requirements is necessary but not sufficient for receiving departmental honors. Honors are awarded by the department faculty based on the quality of the senior thesis and the student's overall record.

HONORS THESIS (ADDITIONAL RESEARCH AND COURSE WORK) APPROVAL

Semester/Year	Course	Section*	Units	Supervisor
	H195		4.0	

Student Signature: _____ Date: _____

Faculty Supervisor Signature: _____ Date: _____

Major Advisor Signature: _____ Date: _____

*Assigned by the department course scheduler along with course control number; please visit 314 Moses Hall.

FOR ADMINISTRATIVE USE ONLY

Overall GPA		Major GPA	
Graduate Seminar:		Semester & Year	
Honors Thesis Title			
Submit Date:		Honors High Honors Highest Honors	