

English Departmental Honors Application

Applicants who wish to defend an English Departmental Honors thesis in Fall 2019 or Spring 2020 must submit a hard copy of this application with a complete Degree Audit printout and their writing sample attached to the English Student Services Office, Hellems 101 by Tuesday, April 2, 2019 at 2pm.

Literature students should submit a 7-12 page sample that demonstrates the ability to develop a coherent literary argument. Creative Writing students should submit a sample of fiction (7-12 pages) or poetry (5-7 poems). Only students declared as English majors, Creative Writing track may defend a creative thesis.

Applicants are responsible for reading and understanding the *English Honors Requirements, Deadlines, & Guidelines* document found at https://www.colorado.edu/english/undergraduates/english-honors-program.

<u>Applicants must declare their thesis advisor at the time of application.</u> Graduate Students and Adjunct lecturers **may not** serve as thesis advisors. In certain cases and with preapproval from the Associate Chair for Creative Writing, Literature faculty can serve as the thesis advisor for students writing a creative thesis.

Full Name:			Student ID #:	
Local Address:				
				@colorado.edu
			Expected Graduation Date:	
ENGL Lower Division Hours Completed:			ENGL Upper Division Hours Completed:	
			Total CU Hrs. Completed:	
	:NGL GPA: CU GPA:			
If you're on the Creative Writing track, list two upper division workshops that you have completed:				
Indicate the (tentative) project that you wish to pursue in an English Honors Thesis of 35-50 pages:				
Thesis Advisor: Advisor's Signature:				
My signature below indicates that I have read all English Honors application materials and understand the requirements of participation contained therein.				
Chudantia Cianatura				
Student's Signature:			Date:	
Departmental U	se Only			
Accept:	Decline:	_ DUGS Signature:		Date:
CRW Signature:				
Received:		Verified:	To	Committee:
Returned:		Student Notified:	De	atahasa I Indatad: