

HONORS COLLEGE REQUIREMENTS FOR STUDENTS IN CHHS

(For Pre-Fall 2018 Admits)

For a CHHS student to graduate with the Honors College diploma and medallion, the student must:

- Earn a minimum overall GPA of 3.3.
- Complete all requirements for an approved degree program within CHHS.
- Complete a minimum of 33 semester hours of Honors course. Honors courses are of two kinds: those offered and taught by the Honors College (e.g., HON 1010, HON 1020) and those offered by various departments and colleges via Honors-only sections or Honors Learning Contracts.

Required Course work included within the 33 credit hours includes:

- a) HON 1010 and HON 1020 (3 credits each, 6 credits total).
 - a. HON 1010
 - b. HON 1020
- b) HON 2020 or HON 2030 (3 credits).
 - a. HON 2020: Multicultural literatures: The North American Experience
 - b. HON 2030: Multicultural literatures: The Non-European World
 - c. You *must* take one of these. You *can* take both.
- c) Two Honors upper-division interdisciplinary seminars offered through the Honors College, HON 4950 or 4960 (6 credits).
 - a. You *must* take one of these. You *can* take both.

The remaining 18 credit hours may be earned through any of the following:

- d) Honors sections of General Education courses, if offered.
 - e) Honors sections of courses in the student's major.
 - f) Non-Honors courses contracted with the course instructor for Honors credit (via Learning Contracts). These courses can come from any discipline.
- Complete an Honors thesis or project (Any course credit earned via this thesis/project will be included within the 33 hours). Typically, the thesis/project takes two semesters to complete. Students register for 5 hours during the first semester and 3 hours the second. The first semester typically consists of the planning and execution of the thesis/project. The second semester typically consists of writing up the results, submitting the thesis/proposal to the student's advisor and the HHS Honors Director, and making a presentation based on the thesis/project.