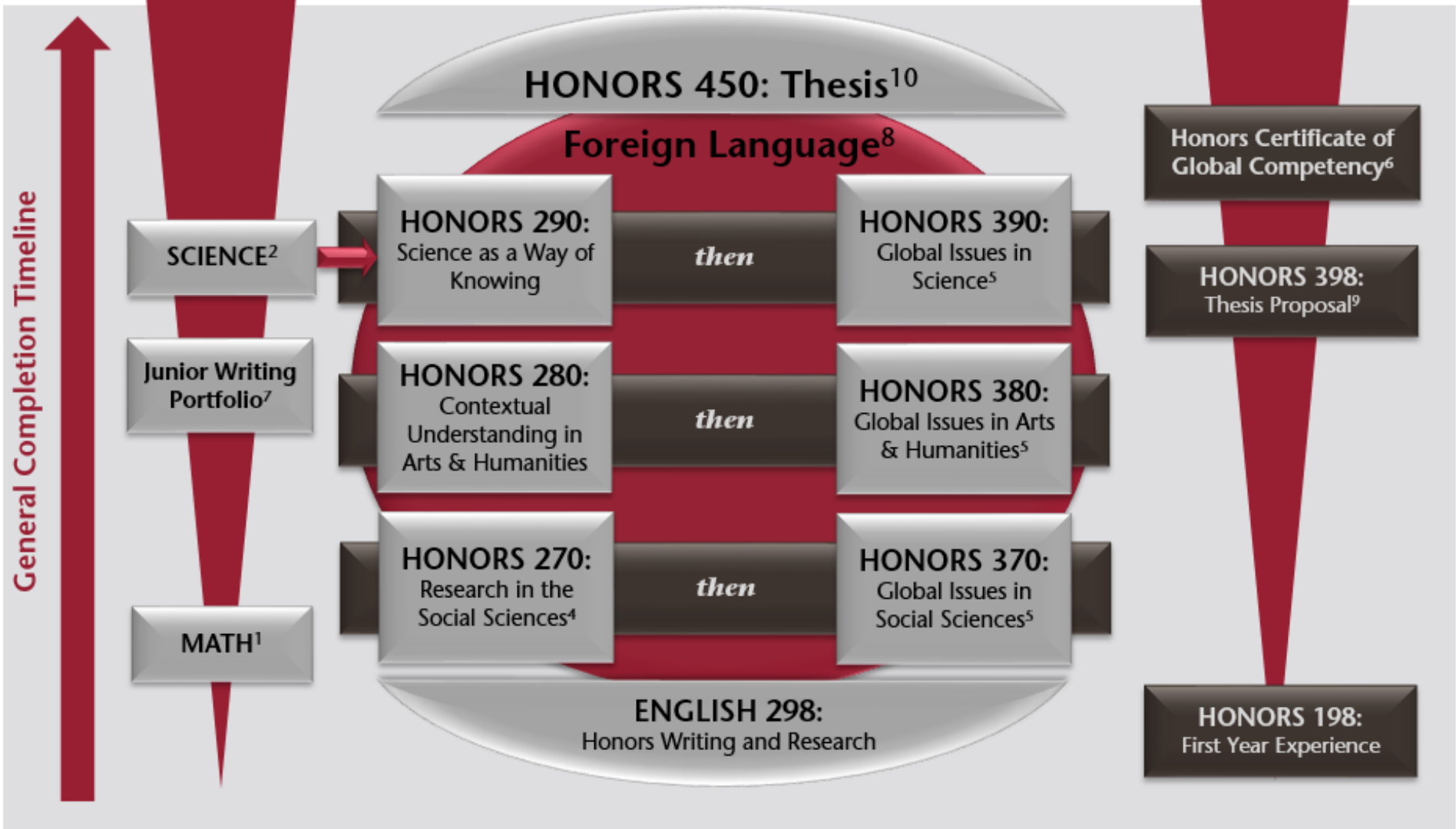


WSU HONORS CURRICULUM

**Required for
All WSU Students**

Required for Honors Students

**Optional for
Honors Students**



Honors Curriculum Cheat Sheet

Arrows (→) indicate prerequisites. Science must be satisfied before or concurrently with Honors 290, which must be satisfied before Honors 390. Honors 280 must be satisfied before 380, and Honors 270 before 370.

Items in circle may be taken at any time as long as prerequisites are satisfied. We recommend that English 298 is taken early as it prepares students for their Honors coursework.

Key:

1. **Math:** Satisfied by Math 105, 140, 171, 202, 205, 206, 251 and 252; Statistics 212; Psychology 311; or Philosophy 201. While this is usually satisfied early in an undergraduate career, it may be satisfied at any time unless the student's area(s) of study require them to take it sooner.
2. **Science:** 4-credit lab. This may be taken at any time unless the student's area(s) of study require them to take it sooner, and as long as it is satisfied before or concurrently with Honors 290.
3. **Honors 290:** May be satisfied by Chemistry 116 (Honors Chemical Principles II, Spring only); Math 182 (Honors Calculus II, Fall only) and 283 (Honors Calculus III, Spring only); Physics 205 (Honors Physics for Scientists and Engineers I, Spring only) and 206 (Honors Physics for Scientists and Engineers II, Fall only).
4. **Honors 270:** May be satisfied by ECONS 198, which also satisfies ECONS 101 and 102.
5. **Honors 370, 380, 390:** One or more of these courses may be satisfied abroad.
6. **Honors Certificate of Global Competencies** includes: 3-6 graded foreign language credits at the 204 level or higher; 6-9 graded credits of education abroad coursework from an approved program; 3-6 graded credits of Honors 430, which can be taken abroad or at WSU; and the Honors Thesis must include a global component. This certificate is noted on student's transcript.
7. **Junior Writing Portfolio** has two parts which must be completed the semester in which a student reaches 60 credits and the following semester.
8. **Foreign Language Requirement** may be satisfied by: satisfactory completion of the STAMP test or satisfactory completion of a foreign language course at the 204 level or higher. Students whose native language is not English and came to the US after 8th grade are exempt from this requirement upon discussion with an Honors advisor. Other exceptions on a case-by-case basis upon discussion with an Honors advisor. Note: some foreign language courses may be satisfied abroad.
9. **Honors 398:** is optional, but recommended if students have not already submitted their thesis proposal.
10. **Honors Thesis:** can be satisfied by the Engineering and Computer Science capstone projects for students with those majors.