



**Honors Program Requirements for students entering 2015 or later**

Minimum cumulative GPA of 3.5 at graduation and completion of each section below

| Course Type   | Specific Course Name   | Quarter Taken/Planned |
|---|--|-----------------------|
| <b>Advanced Writing: Honors students take 1622, Advanced Writing Seminar, unless waived. (Take 1)</b>   |  |                       |
| WRIT 1622   | Advanced Writing Seminar I   |                       |
| AP English Language 4 or 5; OR AP English Literature 5; OR IB English of 5+; or WRIT 1122 with waiver   |  |                       |
| <b>Honors Writing (to be taken Spring Quarter first year)</b>   |  |                       |
| WRIT 1733   | Honors Writing   |                       |
| <b>Honors Humanities (choose 1)</b>   |  |                       |
| Honors Analytical Inquiry: Society & Culture (AISC)   |  |                       |
| H Contract or Upper Division  | must have Honors approval before registration  |                       |
| <b>Honors Social Science (choose 1)</b>   |  |                       |
| Honors Scientific Inquiry: Society & Culture (SISC)   |  |                       |
| H Contract or Upper Division  | must have Honors approval before registration  |                       |
| <b>Honors Natural Science (choose one sequence)</b>   |  |                       |
| Honors Scientific Inquiry: Natural and Physical World (SINP)  | Honors Geography: Global Environmental Change and Sustainability (GEOG 1264,1265,1266) |                       |
| BIOL 1010,1011,2010   | Individualized Option, sequence begins Winter quarter                                  |                       |
| BIOL 1010, 1011, 2120   | sequence begins Winter quarter<br>usually taken by Biology majors or minors            |                       |
| CHEM 1010, 2451, 2452   | usually taken by Chemistry majors or minors  |                       |
| PHYS 1111, 1112, 1113   | usually taken by Physics majors or minors  |                       |
| PHYS 1211, 1212, 1213   | usually taken by Physics majors or minors  |                       |
| <b>Honors Advanced Seminar (choose 1 in addition to Honors Seminars, below)</b>   |  |                       |
| 1 Honors ASEM   |  |                       |
| 1 Regular ASEM + 2 Honors Seminars (HNRS 2400)  |  |                       |
| <b>Honors Seminars (choose 1 in addition to Honors Advanced Seminar, above)</b>   |  |                       |
| 2 Honors Seminars (HNRS 2400)   |  |                       |
| 1 Honors ASEM   |  |                       |
| 1 Honors Seminar + 1 Honors Independent Study (HNRS 3991)   |  |                       |
| <b>Interdisciplinary Experience (choose 1)</b>  |  |                       |
| Double major with majors in two different divisions or units  |  |                       |
| For Engineering and Music Performance majors: a minor outside their discipline  |  |                       |
| Study Abroad experience with coursework not directly related to major   |  |                       |
| Interdisciplinary Research/Project  |  |                       |
| <b>Departmental Distinction in one major. Specific requirements vary by department. You must contact a major advisor as soon as possible, as applications procedures and criteria differ. Thesis verification form due the 7th week of the quarter of graduation.</b> |  |                       |