Honors in the Major:

Chemistry

Biochemistry; Chemistry; Chemistry Teacher Education

Students in the Honors Program can choose to pursue various designations to earn upon graduation, including Honors in the Major. By completing Honors in the Major, students will:

- engage in an enriched and extended learning experience;
- develop as scholars and gain an edge over their peers by choosing a rigorous preparation in their field of study;
- be recognized in the Commencement Book, transcript, and on the diploma.

Students earn this designation at graduation; requirements, including being in good standing with the Honors Program, are reviewed at the end of the final semester:

1. 3.3 cumulative GPA
2. 3.5 major GPA
3. Fulfill Honors Program participation requirements: 1 Honors Learning Experience per semester in the program, including the final semester (students are not required to complete an Honors Learning Experience when they are off-campus)
4. Complete 2 Honors Learning Experiences in CHE courses, specifically:
   a. Honors Sections of CHE 140 and 141 or an Honors Contract in a CHE course at the 200 level or higher
   b. Completion of 4 of the following courses with an Honors Contract in one course: CHE 301, 302, 315, 344, 350, 362, 372, 380, CHE/PHY 318
5. Complete an Honors Capstone Experience, specifically:
   - 5 hours of CHE 290/299 (of which at least 3 hours are CHE 299) that culminates in a research presentation at a university, regional, or national/international conference or symposium