

9. Model Schedule (research credits counted as electives, not major requirements in this example)

1 st Year	<u>AUTUMN</u> Chem 142 (5) Math 124 (5) Foreign Language 101 (5)	<u>WINTER</u> Chem 152 (5) Math 125 (5) F L 102 (5)	<u>SPRING</u> Chem 162 (5) Math 126 (5) F L 103 (5)
2 nd Year	<u>AUTUMN</u> Chem 237 (4) Phys 121 (5) English Composition (5) Electives (3)	<u>WINTER</u> Chem 238 (4) Chem 241 (3) Phys 122 (5) I & S (5)*	<u>SPRING</u> Chem 239 (3) Chem 242 (3) Phys 123 (5) Electives (3)
3 rd Year	<u>AUTUMN</u> Chem 312 (3) Chem 452 (3) VLPA "W" (5)*	<u>WINTER</u> Chem 453 (3) Chem 317 (4) VLPA (5)* Electives (4)	<u>SPRING</u> Advanced Chem Course (3) I & S (5)* Electives (5)
4 th Year	<u>AUTUMN</u> Chem 321 (5) VLPA (5)* Electives (5)	<u>WINTER</u> <i>Advanced Chem Course</i> (2) I & S (5)* Electives (8)	<u>SPRING</u> VLPA (5)* I & S (5)* Electives (5)

* VLPA = Visual, Literary, and Performing Arts; I & S = Individuals and Societies. They are General Education requirements.

Students are expected to understand and complete all general education requirements as detailed in the General Catalog and on-line at: <http://www.washington.edu/students/ugrad/advising/ged/#A&Sgened>.

Undergraduate advisers can help set up individual schedules according to students' needs and constraints.

10) Grade Point Average Requirements

- This degree requires 180 credits
- Minimum grade of 1.7 is necessary for each required chemistry course.
- A cumulative chemistry grade point average of 2.0 is required.
- Overall cumulative grade point average of 2.0 is required