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

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

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- ☐ **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**