The example below assumes that you enter Seattle University with junior standing (90 credits), have earned a transferable associate degree, and have successfully completed the following:

- A full year of General Chemistry, Calculus, and Calculus-based Physics
- Students with associate degree may have additional core requirements depending on community college coursework.
- If you have already taken a full year of Organic Chemistry, then your junior year will be devoted to completing Math and Physics requirements and you will need to take CHEM 3000 and CHEM 4985 in Fall quarter. CHEM 3510/11 and CHEM 3520/21 will replace Organic Chemistry in the Winter and Spring quarters.

Visit the Transfer Equivalency Guide on the Transfer Tools site for more information on how your credits may transfer to SU: https://www.seattleu.edu/registrar/transfer-tools/. Some courses not listed on the Transfer Equivalency Guide may still transfer to SU. For courses not found on this tool, compare course descriptions with SU's course catalog to determine equivalent courses at your college/university: http://catalog.seattleu.edu/

This is a sample and not the only way to complete this plan. Number of credits are in parentheses. *Some classes have prerequisites.

Year 1

Fall	Winter	Spring	Steps for Success
CHEM 2500/2501 Lab* (6)	CHEM 2510/2511 Lab* (6)	1 (HEN 75711 7571 1 20x (71)	☐ Meet with your academic advisor quarterly for registration approval
CHEM 4985* (1)	CHEM 2100* (3)	UCOR Module II* (5)	
MATH 2330* (3)	UCOR Module II* (5)	General Elective (5)	
UCOR Module II* (5)			

Year 2

Fall	Winter	Spring	Steps for Success
CHEM 3000* (5)	CHEM 3510/3511 Lab* (5)	CHEM 3520/3521 Lab* (5)	□ Meet with your academic advisor quarterly for registration approval
CHEM 3500* (3)	CHEM 4990 or 4950 Internship* (1)	CHEM 4000* (5)	
UCOR Module III* (5)	CHEM Elective 4000 level* (3)	CHEM 4995* (1)	
General Elective (3)	General Elective (5)	General Elective (5)	

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University Core Requirements

UCOR classes (SU's general education courses) are listed in the sample plan by what module is recommended. See below for UCOR course titles listed by Module. See my.seattleu.edu for prerequisites and mwww.seattleu.edu/core for course descriptions. Honors and Matteo Ricci students have different Core requirements.

Module I

UCOR 1200 Quantitative Reasoning
UCOR 1300 Creative Expression & Interpretation
UCOR 1400 Inquiry Seminar in the Humanities
UCOR 1600 Inquiry Seminar in the Social Sciences
UCOR 1800 or 1810 Inquiry Seminar in the Natural
Sciences *Module I waived with a DTA degree

Module II

UCOR 2100 Theological Explorations UCOR 2500 Philosophy of the Human Person UCOR 2900 Ethical Reasoning

Module III

UCOR 3100 Religion in a Global Context
*UCOR 3100 waived with a DTA degree
Choose one: UCOR 3400 Humanities and Global
Challenges OR UCOR 3600 Social Sciences and lobal
Challenges OR UCOR 3800 Natural Sciences and
Global Challenges

Important Major Information

• Credits in Major: 96-98

Minimum Major GPA: 2.0

Minimum grade requirement:2.0

Resources for Success

- Map out your own plan through My.SeattleU.edu
- Meet with a Career Coach from the Career Engagement Center
- Sign up for academic support with <u>Learning Assistance Programs</u>
- Explore career options at the "What Can I Do with This Major" page
- Learn more about academic advising on the Advising Services page

Notes

- Asterisk denotes prerequisite(s) and corequisite(s) for a course
- For complete information on courses, prerequisites, etc., please consult the Chemistry 2-year course offerings, found here:

https://www.seattleu.edu/scieng/chemistry/programsof-study/



Use MySeattleU Student Planning to plan your courses and work closely with your academic advisor on your educational plan. You are responsible for knowing information and tracking changes.

Contact your Advising Center for support.

Science & Engineering Advising

se-adv@seattleu.edu

Seattle U Advising Services http://www.seattleu.edu/advising