

DEGREE REQUIREMENTS

Credits: 180
Credits in major: 109
GPA cumulative minimum: 2.0
GPA major minimum: 2.0

CURRICULUM NOTES

- CHEM Electives = 3520/21 – Physical Chemistry: Photochem; 4000 – Instrumental Analysis; 4700/4701 – Advanced Inorganic Chemistry/Lab
- BIOL Electives = 1630/1631 – Gen Biol III; 2700 – Genetics; 3100 – Microbiology; 4700 – Molecular Genetics; 4750/4751 – Cell Biology
- The example below assumes that you have completed the following prerequisites:
Enter with junior standing (90 credits)
Have earned a transferable associate's degree
A full year of General Chemistry, Organic Chemistry, Calculus and one quarter of General Biology equivalent to BIOL 1610/1611.
- Students with AST may have additional core requirements depending on community college coursework.
- In order to graduate in two years, at least two of the following year-long sequences need to be complete prior to transfer: Organic Chemistry, Calculus, Physics. (Prior completion of Organic and Calculus is shown)

Your personal program of study may vary from this due to prior educational experience or individual goals. ^P Indicates prerequisite required for course ^C Indicates co-requisite required for course

For complete information on courses, pre-requisites, etc., use this information in conjunction with the online Catalog (<http://catalog.seattleu.edu/>) for the current year.

	FALL		WINTER		SPRING	
	COURSE	CREDITS	COURSE	CREDITS	COURSE	CREDITS
JUNIOR	^P CHEM 3000 Quantitative Analysis	5	^P CHEM 2100 Fund of Inorg Chemistry	3	^P PHYS 1210/ ^C 1211 Mechanics/Mechanics Lab	5
	CHEM 4985 Senior Synthesis Seminar I	1	BIOL Elective	5	^P CHEM 3600 Introductory Biochemistry	5
	UCOR 2XXX University Core	5	UCOR 2XXX University Core	5	UCOR 2XXX University Core	5
	General Elective	5	General Elective	3		
SENIOR	BIOL Elective	5	CHEM 3510/3511 Phys Chem: Thermodynamics &K	5	^P CHEM 4600 Advanced Enzymology	4
	CHEM 4990 Research or CHEM 4950 Internship	1	^P CHEM 4610 Theory and Methods for DNA Analysis	3	CHEM 4995 Senior Synthesis Seminar I	1
	^P PHYS 1220/ ^C 1221 Elect. & Mag/ Elect. & Mag Lab	5	^P PHYS 1230/ ^C 1231 Waves & Optics/ Waves & Optics Lab	5	CHEM Elective	5
	General Elective	5			UCOR 3600 University Core	5

CORE MODULE I REQUIREMENTS	CORE MODULE II REQUIREMENTS	CORE MODULE III REQUIREMENTS
	UCOR 2100 Theological Explorations	UCOR 3600 Social Sciences Global Challenge
	UCOR 2500 Philosophy of the Human Person	
	UCOR 2900-2940 Ethical Reasoning	