

The example plan below assumes that you enter Seattle University with junior standing (90 credits or more) and have successfully completed the following:

- **A transferable associate degree**

[Students with Associate of Science–Transfer (AS-T) degrees or who lack an associate degree may require one or more additional Core courses depending on courses transferred; see next page for Core Curriculum.]

- **One year of Introductory Biology with labs, one year of General Chemistry with labs, & one term of Statistics or Calculus**

[Math may be Calculus I, or Calculus for Life Sciences or Business - courses equivalent to SU's MATH 1130, 1230, or 1334.]

Visit the Transfer Equivalency Guide on the Transfer Tools page (<https://www.seattleu.edu/registrar/transfer-tools/>) for more information on how your credits may transfer to SU. Courses from your college/university that are not in the Guide may have equivalencies in SU's course catalog (<http://catalog.seattleu.edu/>). All courses on your incoming transcript will be evaluated for equivalencies after admission to SU.

This is a sample plan and not the only way to complete the requirements. Numbers of credits are in parentheses.

Year 1

Fall	Winter	Spring	Steps for Success
BIOL 2600 Ecology* (5)	BIOL 2700 Genetics* (5)	BIOL 3650 Marine Biology*	<input type="checkbox"/> Revise educational plan in MySeattleU and meet quarterly with your advisor. <input type="checkbox"/> Talk to biology faculty mentors. <input type="checkbox"/> Participate in campus activities and local organizations. <input type="checkbox"/> Investigate career options, attend seminars, and think about post-SU educational programs or internships.
**BIOL 1400 1st-Yr Experience (1)			
PHYS 1050 + °1051 Mechanics + Lab* (4+1)	PHYS 1060 + 1061 Waves, Sound, Elect., & Mag. + Lab* (4+1)	PHYS 1070 + 1071 Thermo, Optics, & Modern Phys + Lab* (4+1)	
UCOR Module II* (5)	UCOR Module II* (5)	UCOR Module II* (5)	

** Some courses have prerequisites. ** Transfer students may choose to take BIOL 1400 (1 credit) in Fall or a BIOL elective in a future term.*

Year 2

Fall	Winter	Spring	Steps for Success
BIOL 4991 Senior Synthesis I* (2)	BIOL 4992 Senior Synthesis II* (2)	BIOL 4993+4996 Senior Synthesis III and Seminar* (1+1)	<input type="checkbox"/> Finalize plan for graduation & review with your advisor. <input type="checkbox"/> Apply for graduation on MySeattleU. <input type="checkbox"/> Attend career events and consult with a Career Coach or consider school options. <input type="checkbox"/> Apply for jobs, internships, or graduate or professional programs.
BIOL Elective* (5)	BIOL 3500 Evolution* (5)	BIOL Elective* (5)	
MATH 1210 or 1230 Statistics or Calculus for Life Sciences* (5)	BIOL Elective* (5)	Natural Sciences Elective* (5)	
Natural Sciences Elective* (5)	UCOR Module III* (5)	Social Sciences/Humanities Elective* (5)	

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University Core Requirements

Core Curriculum requirements are listed in the sample plan as UCOR courses from the Modules shown below. Some courses (*) have been fulfilled by your Associate Degree coursework and requirements in your major. See My.SeattleU.edu for prerequisites and www.seattleu.edu/core for course descriptions.

Module I

~~UCOR 1100 Academic Writing Seminar*~~
~~UCOR 1200 Quantitative Thinking *~~
~~UCOR 1300 Creative Expression & Interpretation*~~
~~UCOR 1400 Inquiry Seminar in the Humanities*~~
~~UCOR 1600 Inquiry Seminar in the Social Sciences*~~
~~UCOR 1800 Inquiry Seminar in the Natural Sciences*~~

Module II

UCOR 2100 Theological Explorations
 UCOR 2500 Philosophy of the Human Person
 UCOR 2900 or 2910 or 2920 Ethical Reasoning –
 General, Business, or Health Care

Module III

~~UCOR 3100 Religion in a Global Context*~~
 UCOR 3400 Humanities and Global Challenges -OR-
 UCOR 3600 Social Sciences and Global Challenges
~~UCOR 3800 Natural Sciences and Global Challenges*~~

Important Major Information: BS.MCON

- Credits in Major: 112
- Minimum Major GPA: 2.0 (some scholarships may require higher)
- See My.SeattleU.edu for elective options
- Students must earn C in prerequisite biology courses and C- in other prerequisite science courses
- At least 25 credits of BIOL 3000- or 4000-level courses are required
- For MCON Study Abroad options, including Blakely Island Field Station, see the Biology website, or visit or email the Biology Department
- Questions? Visit Sinegal (SINE) 401 or email biology@seattleu.edu

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 [Learning Assistance Programs](#)
- Explore career options at the ["What Can I Do with This Major" page](#)
- Learn more about academic advising on the [Advising Services page](#)

Notes

- Plan assumes placement in MATH 1230/1334 by ALEKS exam or college credit, and if MATH 1028 (Trig, 2 credits) has not been fulfilled, it must be a MATH 1230/1334 corequisite
- BIOL electives must include the following, including one plant* course::
 - Choose one: BIOL 2350, 2360, 2520,* 2530*
 - Choose one: BIOL 4620, 4630, 4640, 4650, 4660
 - Choose one: BIOL 3250, 3300, 3800, 3820, 3850,* 3880, 3890
- Social Sciences/Humanities (*choose one*): EVST 3500, HIST 3510, PLSC 3000
- Natural Science (*choose one*): BIOL ≥2350, CHEM ≥2100, ENSC ≥3000, PHYS ≥2000
- Discuss your academic and future plans with your Biology Faculty Mentor for discipline-specific guidance and suggestions.