## ENVIRONMENTAL PUBLIC HEALTH TRANSFER GUIDE – Bellevue College

\*This transfer guide was last updated in July 2024 and is an advising tool only. Students should consult the official <a href="UW's equivalency guide">UW's equivalency guide</a> for the most up-to-date courses. If you find any errors, please contact Environmental Public Health at <a href="ehug@uw.edu">ehug@uw.edu</a>.

Applicants must have a **2.0** in each of the prerequisite courses below. Early admission applicants must have a cumulative GPA of 3.0. Upper division applicants must have a cumulative GPA of 2.5.

EARLY ADMISSION PREREQUISITES	
30-90 credits / fewer than 6 quarters completed at time of application	
UW Course	Bellevue College Course
ENGL 131 (5) or <u>equivalent</u> English composition	ENGL&101 (5)
	*If you have questions about equivalent English
	composition courses, please connect with an advisor
	at your current institution.
CHEM 142 (5) – General Chemistry	CHEM& 161 (6)
CHEM 152 (5) – General Chemistry	CHEM&163 (6)
UPPER ADMISSION PREREQUISITES	
90 or more credits / 6 or more quarters completed at time of application	
complete all early admission prerequisites above plus:	
UW Course	Bellevue College Course
	believue College Course
Organic Chemistry (choose one sequence)	Organic Chemistry (choose one sequence)
Organic Chemistry (choose one sequence) a. CHEM 220 (5)	
	Organic Chemistry (choose one sequence)
a. CHEM 220 (5)	Organic Chemistry (choose one sequence) a. CHEM&131 (6)
a. CHEM 220 (5) b. CHEM 223, CHEM 224, CHEM 241	Organic Chemistry (choose one sequence) a. CHEM&131 (6) b. equivalent course not available
a. CHEM 220 (5) b. CHEM 223, CHEM 224, CHEM 241 c. CHEM 162 (5), CHEM 237 (4), CHEM 238 (4),	Organic Chemistry (choose one sequence)  a. CHEM&131 (6)  b. equivalent course not available  c. CHEM&162 (6), CHEM&261 (6), CHEM&262
a. CHEM 220 (5) b. CHEM 223, CHEM 224, CHEM 241 c. CHEM 162 (5), CHEM 237 (4), CHEM 238 (4), CHEM 241 (3)	Organic Chemistry (choose one sequence)  a. CHEM&131 (6)  b. equivalent course not available  c. CHEM&162 (6), CHEM&261 (6), CHEM&262  (6)
a. CHEM 220 (5) b. CHEM 223, CHEM 224, CHEM 241 c. CHEM 162 (5), CHEM 237 (4), CHEM 238 (4), CHEM 241 (3) BIOL 180 (5) - Biology	Organic Chemistry (choose one sequence) a. CHEM&131 (6) b. equivalent course not available c. CHEM&162 (6), CHEM&261 (6), CHEM&262 (6) BIOL& 211 (5) BIOL& 212 (5) BIOL& 213 (5)
a. CHEM 220 (5) b. CHEM 223, CHEM 224, CHEM 241 c. CHEM 162 (5), CHEM 237 (4), CHEM 238 (4), CHEM 241 (3)  BIOL 180 (5) - Biology BIOL 200 (5) - Biology	Organic Chemistry (choose one sequence)  a. CHEM&131 (6)  b. equivalent course not available  c. CHEM&162 (6), CHEM&261 (6), CHEM&262  (6)  BIOL& 211 (5)  BIOL& 212 (5)

See page below for additional foundational courses

## **ADDITIONAL FOUNDATIONAL SCIENCE COURSES**

\*The courses below are not admission prerequisites. However, they are graduation requirements which you can either complete at your current institution or complete at the University of Washington if admitted.



UW Course	Bellevue College Course
Choose <b>one</b> of the following courses:	Choose <b>one</b> of the following courses:
MATH 111 (5)	MATH 138 (5)
MATH 120 (5)	MATH& 142 (5)
OR department approved math course. Questions?	OR department approved math course. Questions?
Contact <u>ehug@uw.edu</u>	Contact <u>ehug@uw.edu</u>
PHYS 114/117 (5) – Physics	PHYS& 114 (6)
MICROM 301 (3), 302 (2) – Microbiology	BIOL& 260 (6)
Choose <b>one</b> of the following courses:	Choose <b>one</b> of the following courses:
BIOST 310 (5)	
STAT 220 (5)	equivalent courses not available
STAT 311 (5)	
Q SCI 381 (5)	