



UNIVERSITY OF WASHINGTON BOTHELL

Office of Admissions Box 358500, 18115 Campus Way NE Bothell, Washington 98011-8246
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Name: _____ Qtr/Year to enroll: _____

Phone: _____ Email: _____

Advisor Name: _____ Date: _____

Advisor Email: _____

Minimum University Admission Requirements

<input type="checkbox"/> World Languages	<input type="checkbox"/> Intermediate Algebra	<input type="checkbox"/> Cum. College Transfer GPA (2.0 min.) _____
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English Language Proficiency Required Completed Projected to be completed by ____/____

Proof of English language proficiency is required for all students who did not complete most of their primary and secondary education in the United States, Australia, Canada, Ireland, New Zealand, or the United Kingdom.

<input type="checkbox"/> TOEFL / IELTS OPTION		<input type="checkbox"/> 90 CREDITS OPTION	
	TOEFL	IELTS	
Satisfies EP	<input type="checkbox"/> 83+	<input type="checkbox"/> 6.5+	<input type="checkbox"/> 90 transferable credits <input type="checkbox"/> (3.0) ENGL 131 <i>English Composition</i>
Requires B WRIT in first 2 Quarters	<input type="checkbox"/> 76-82	<input type="checkbox"/> 6.0	<input type="checkbox"/> 2.75 min cum GPA <input type="checkbox"/> (3.0) ENGL 141 <i>Writing from Research</i>

NOTE: Scores valid for 2 years

<input type="checkbox"/> INTENSIVE ENGLISH PROGRAM AT UWS OPTION	<input type="checkbox"/> HIGH SCHOOL OPTION
Must complete the following: <input type="checkbox"/> Complete the level 5 in IEP <input type="checkbox"/> Contact uwbintl@uw.edu after taking the IEP Placement test	<input type="checkbox"/> 4 years of HS English (3.0+ in each) <input type="checkbox"/> SAT Evidence-Based Reading and Writing (560+) OR SAT CR (500+) OR ACT English (21+)

NOTE: scores valid for 5 years

UW Area of Knowledge

VLPA (15 CREDITS)	CR.	NW (15 CREDITS)	CR.	I&S (15 CREDITS)	CR.
		General Chemistry 1	5		
		General Chemistry 2	5		
		General Chemistry 3	5		
TOTAL		TOTAL	15	TOTAL	

> Must be met with college-level courses

> Program prerequisites may double count in Area of Knowledge

Find out how courses from your Washington Community College will transfer to the UW Bothell:

<http://admit.washington.edu/EquivalencyGuide>
<http://myplan.uw.edu/transferplanner>

VLPA = Visual, Literary, and Performing Arts
ex. art, literature, drama, speech, music, linguistics...

NW = Natural World
ex. biology, chemistry, physics, math, geology,...

I&S = Individuals and Society
ex. history, psychology, economics, philosophy,...

School of Science, Technology, Engineering, & Mathematics (STEM) **BIOLOGY / CHEMISTRY**

Admissions Planning Worksheet

Biology (Autumn / Winter / Spring)

Chemistry (Autumn / Winter)

Major Admissions Requirements

	Prerequisites	UW Course	Transfer Course	Grade
BIOLOGY	General Biology 1	BIOL 180		
	General Biology 2	BIOL 200		
	General Biology 3	BIOL 220		
CHEMISTRY	General Chemistry 1	CHEM 142		
	General Chemistry 2	CHEM 152		
	General Chemistry 3	CHEM 162		
	Calculus 1	MATH 124		
	Calculus 2	MATH 125		
	Calculus 3	MATH 126		
	Organic Chemistry 1	CHEM 237		
	Organic Chemistry 2	CHEM 238/241		
	Organic Chemistry 3	CHEM 239/242		
				Prerequisite GPA:

Note: All prerequisite courses need a minimum 2.0 grade to be considered. Refer to the back of this worksheet for competitive profiles.

Application Requirements

- Official transcripts from *all schools attended* - Submit to the UW Admissions Office
- Apply Online with a Personal Statement (word count 650)
- If applicable, submit proof of English Language Proficiency

Notes:

Competitive applicants to BIOLOGY will have the following:

1. All prerequisite courses complete or in-progress
2. A minimum grade of 3.0 in all biology & chemistry prerequisites
3. A minimum cumulative college GPA of 3.3
4. If applicable, completion of English Language Proficiency

Academic Year 2016 - 2017

Competitive applicants to CHEMISTRY will have the following:

1. All prerequisite courses complete or in-progress
2. A minimum cumulative GPA of 3.6 in prerequisite courses
3. A minimum cumulative college GPA of 3.6
4. If applicable, completion of English Language Proficiency

Academic Year 2016 - 2017

APPLICATION REVIEW

All applications are holistically reviewed and admission is based on a summation of the following:

- Preparation for your major as indicated by the grades earned in courses required for admission
- GPA, with an emphasis on grades earned in your selected major courses
- Evidence of a commitment to your selected major
- Personal statement reflecting an interest in and commitment to major
- Official transcripts/documentation from all schools attended

Our intention of listing "competitive applicant" profiles is not to overstate the importance of grades, but to offer some guidance as you plan for transfer. If you find yourself finished with prerequisite coursework but you fall short of our competitive applicant profile, you are still encouraged to apply.

Prerequisite Courses and Equivalencies

Prerequisite Course	UW Equivalency	WA CTC / Common Course <i>(if available)</i>
Calculus 1	MATH 124	MATH& 151
Calculus 2	MATH 125	MATH& 152
Calculus 3	MATH 126	MATH& 153* or MATH& 163
General Biology 1	BIOL 180	BIOL& 211 (see note)
General Biology 2	BIOL 200	BIOL& 212 (see note)
General Biology 3	BIOL 220	BIOL& 213 (see note)
General Chemistry 1	CHEM 142	CHEM& 161
General Chemistry 2	CHEM 152	CHEM& 162
General Chemistry 3	CHEM 162	CHEM& 163
Organic Chemistry 1	CHEM 237	❖ Check UW equiv guide
Organic Chemistry 2	CHEM 238/241	❖ Check UW equiv guide
Organic Chemistry 3	CHEM 239/242	❖ Check UW equiv guide

* Applicants taking Math& 153 at many WA Community Colleges will also need to complete Math& 254 to meet the Calculus 3 requirement at UW. Be sure to check the UW Equivalency Guide to confirm how your Math& 153 will transfer.

❖ Organic chemistry transfers from WA community colleges to the UW in a variety of ways. Be sure to check the [UW Equivalency Guide](http://admit.washington.edu/EquivalencyGuide) before registering for your course. Chem& 261, Chem& 262, and Chem& 263 is a good place to start. <http://admit.washington.edu/EquivalencyGuide>

Note: Students using the BIOL& 211, 212, 213 series to meet our general biology requirement must complete all three courses at the community college; these courses do not have direct transfer equivalency unless transferred in as a unit.

Notes:

<http://www.uwb.edu/stem>

Rev. 10-01-16