

Prerequisite Courses:	<u>Grade:</u>
<input type="checkbox"/> B CHEM 143/44 (General Chemistry I) (NSc)	_____
<input type="checkbox"/> B Chem 153/54 (General Chemistry II) (NSc)	_____
<input type="checkbox"/> B CHEM 163/64 (General Chemistry III) (NSc)	_____
<input type="checkbox"/> B CHEM 237 (Organic Chemistry I)	_____
<input type="checkbox"/> STMATH 124 Calculus I (NSc, RSN)	_____
<input type="checkbox"/> STMATH 125 Calculus II (NSc)	_____
<input type="checkbox"/> STMATH 126 Calculus III **(NSc)	_____
Admission is competitive because the major is capacity constrained.	
A minimum of a 2.0 in all prerequisites is required and an average GPA of 3.0 or higher is recommended.	

General Education & Areas of Inquiry (AOI)

Writing Requirement – 15 credits	Natural Sciences (NSc) – 15 credits
<input type="checkbox"/> B WRIT 134 Composition or B WRIT 132 & 133	<input type="checkbox"/> B CHEM 143/144
<input type="checkbox"/> B WRIT 135 Research Writing	<input type="checkbox"/> B CHEM 153/54
<input type="checkbox"/> Additional Writing Course: BST 301 Scientific Writing recommended	<input type="checkbox"/> B CHEM 163/64

Arts and Humanities (A&H) – 15 credits	Social Sciences (SSc) – 15 credits
<input type="checkbox"/> Course:	<input type="checkbox"/> Course:
<input type="checkbox"/> Course:	<input type="checkbox"/> Course:
<input type="checkbox"/> Course:	<input type="checkbox"/> Course:

Reasoning (RSN) – 5 credits	Diversity (DIV) – 3 credits
<input type="checkbox"/> Fulfilled by prerequisites	<input type="checkbox"/> Course:

General Electives or Other Courses
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>

A W Sp Su 20__	A W Sp Su 20__	A W Sp Su 20__	A W Sp Su 20__
Course/Requirement	Course/Requirement	Course/Requirement	Course/Requirement
1	1	1	1
2	2	2	2
3	3	3	3
(4)	(4)	(4)	(4)

Applying to Chemistry

(Subject to change. Please check with your advisor)

How To Apply:

1. Applications are available online on the Chemistry admissions website (STEM Internal Application) at <http://www.uwb.edu/chemistry/admissions> or from a Pre-Major Advisor or the STEM office in Discovery Hall 352.
2. Personal Statement - The personal statement to apply for the Chemistry major should be about a page in length or less. It is an open statement, but you might cover topics such as:
 - Why are you interested in taking Chemistry at UW Bothell? How do you want to be involved?
 - Do you have any related educational, work, or volunteer experience?
 - What further education and/or career are you planning to pursue after earning your Chemistry degree?
 - If you had periods of academic difficulty, what were the difficulties and are they ongoing or resolved?

Priority Application Deadlines: See [website](#) for deadlines.

Number of prerequisites that can be in progress at the time of application:

- Internal applicants may have the first organic chemistry class (B CHEM 237) in progress at the time of application.

Am I competitive?

- Applicants with at least a 2.0 or higher in all prerequisite courses will be admitted.

Other Important Information for Applicants:

- All applicants are welcome to contact the academic advisor, Chris Shaeffer, directly at Shaefc@uw.edu with any questions.