

Prerequisite Courses:	Grade:
<input type="checkbox"/> STMATH 124 Calculus I (NSc)	_____
<input type="checkbox"/> *CSS 142/CSSSKL 142 Fund. Of Computing (NSc)	_____
<input type="checkbox"/> *CSS 143/CSSSKL 143 Programming Methodology (NSc)	_____
<input type="checkbox"/> B WRIT 134 Composition or B WRIT 132 & 133 Comp. Stretch I & II	_____
<input type="checkbox"/> B WRIT 135 Research Writing	_____

CSS 107, CSS 101, or BIS 111 before CSS 142 is highly recommended for students with no exposure to programming concepts. We also offer a limited experience section of CSS 142, typically offered in Autumn and Winter, for students who have some understanding of coding. A self-assessment is available here: TINYURL.COM/EVAL-142

* A minimum 2.7 grade in CSS 142 is required to advance to CSS 143.

General Education and Areas of Inquiry (+ courses are prerequisites to major courses)

Writing Requirement – 15 credits	Natural Sciences (NSc) – 15 credits
<input type="checkbox"/> +B WRIT 134 Composition or B WRIT 132/133	<input type="checkbox"/> +ST MATH 124 Calculus I
<input type="checkbox"/> +B WRIT 135 Research Writing	<input type="checkbox"/> +CSS 142/ CSSSKL 142 Fund. Of Computing
<input type="checkbox"/> CSS 301 Technical Writing (taken in major)	<input type="checkbox"/> +CSS 143/ CSSSKL 143 Fund. Of Computing

Arts & 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"/> Statistics (BBUS 215, BMATH 215, or BIS 215)	<input type="checkbox"/> Course:

<input type="checkbox"/> 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 Applied Computing (AC)

How to apply:

- Complete the application using your UW NET ID at <https://admissions.uwb.edu/apply/>.
- Write a Personal Statement. Review the writing prompt and statement tips at <https://www.uwb.edu/css/admission/personal-statement>.
- Ensure the Office of Admissions has official transcripts for courses taken elsewhere.
- Include a resume. This is optional, but encouraged.
- Current UWB students are encouraged to email the department directly with questions regarding admissions review and final decision: cssadv@uw.edu.

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

Number of in-progress prerequisites at the time of application submission:

- Applicants with prerequisites in progress will not be considered.
- Internal applicants may use "S" grades in prerequisite courses, if the prerequisite course was taken during an extraordinary circumstance quarter: Spring 2020 through Summer 2021, and Winter 2022. These courses also will count as the prerequisites for other courses, even if the other course would normally require a minimum numerical grade.

Competitive applicants:

- Have a competitive GPA, generally a 3.3 or above in most or all prerequisite courses.
- Have overall college-level grades that improve over time.
- Have a strong personal statement that showcases their unique interest in our curriculum, second discipline interest, and a commitment to diversity, equity, and inclusion.

Is it helpful to repeat classes?

- Multiple retakes are not encouraged. Grades upon retake need to be substantially higher.

Other helpful information

- The Bachelor of Arts in Applied Computing (AC) is a multidisciplinary degree that allows students to become experts in integrating computer technology with a second discipline. This degree is designed specifically to build in-depth, well-rounded knowledge as both a computing professional and in an area of specialized interest.
- Second discipline
 - Is outside of the CS academic discipline
 - Students complete an official [minor](#) through any UW campus **or** a custom cluster of courses (10cr at the 100+ level, and 15cr at the 300+ level). Custom clusters require an approved [contract](#).
 - Encourages interdisciplinary thinking and problem solving
- [Capstone, CSS 496](#), involves synthesizing your computing knowledge and second discipline knowledge. It will help you demonstrate your knowledge and abilities to potential employers.