The Bachelor of Science in Computer Science and Software Engineering (CSSE) curriculum focuses on computer programming and human-centered software development processes. Students gain essential knowledge in object-oriented programming, data structures, analysis of algorithms, software engineering, management principles, hardware architecture, and operating systems.

APPLICATION DEADLINES

<table>
<thead>
<tr>
<th>Finishing prereqs in...</th>
<th>Eligible to Apply for...</th>
<th>Deadline</th>
</tr>
</thead>
<tbody>
<tr>
<td>Autumn</td>
<td>Spring</td>
<td>February 1</td>
</tr>
<tr>
<td>Winter</td>
<td>Autumn</td>
<td>April 1 (Priority)</td>
</tr>
<tr>
<td>Spring</td>
<td>Autumn</td>
<td>April 1 (Priority)</td>
</tr>
<tr>
<td>Summer</td>
<td>Winter</td>
<td>October 1</td>
</tr>
</tbody>
</table>

*Decisions will not be made until committee receives final grades for all prerequisite courses.

MAJOR ADMISSION REQUIREMENTS

Applicants to CSSE must complete the following prerequisites:

<table>
<thead>
<tr>
<th>Prerequisites</th>
<th>UW Equiv.</th>
<th>Transfer Course</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>English Composition</td>
<td>ENGL 131</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Advanced Composition or Technical Writing</td>
<td>ENGL 141 or ENGR 231</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Calculus I</td>
<td>MATH 124</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Calculus II</td>
<td>MATH 125</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Programming I</td>
<td>CSE 142</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Programming II</td>
<td>CSE 143</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

NOTES:

- Minimum 2.0 GPA in each prerequisite course
- All prerequisites completed prior to application quarter

Please note: Minimum grades in prerequisite courses do not guarantee admission. Refer below to competitive applicant criteria

COMPETITIVE APPLICANTS

Applicants who are generally competitive to CSSE will have the following:

1. Prerequisite GPA of 3.5
2. Cumulative college GPA of 3.5
3. A well written personal statement
4. A positive grade trend with few to no repeats

Transfer Planning Worksheet

www.uwb.edu // uwbinfo@uw.edu // (425) 352-5000 // Fax: (425) 352-5455
ENGLISH PROFICIENCY

Please complete one of the following:

- TOEFL/IELTS/DUOLINGO Option

<table>
<thead>
<tr>
<th>TOEFL</th>
<th>IELTS</th>
<th>Duolingo</th>
</tr>
</thead>
<tbody>
<tr>
<td>☐ 83+</td>
<td>☐ 6.5+</td>
<td>☐ 105+</td>
</tr>
<tr>
<td>Requires B WRIT ☐ 76-82 ☐ 6.0 ☐ 100</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

NOTE: Scores valid for 2 years

- Associate Degree Option
  - Complete an approved WA Associate’s DTA degree
  - 2.75 min cum GPA
  - 3.0 in UW ENGL 131 (English Composition)
  - 3.0 in UW ENGL 141 (Writing from Research)

- Intensive English Program at UW Seattle Option
  - Complete an approved WA Associate’s DTA degree
  - Complete level 5 in IEP
  - Contact uwbintl@uw.edu after taking the IEP Placement test

- High School Option
  - 4 years of HS English (3.0+ in each) and
  - SAT Evidence-Based Reading + Writing (560+) OR SAT CR (500+)

NOTE: scores valid for 5 years

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

Transfer Equivalency Guide:
admit.washington.edu/apply/transfer/ equivalency-guide/

MyPlan:
myplan.uw.edu/transferplanner

UW AREA OF KNOWLEDGE (AOK)

All students are required to complete 15 credits in each AOK category upon graduation.

Note: Some areas will already be filled by major admission requirements:

<table>
<thead>
<tr>
<th>VLPA (15 credits)</th>
<th>cr.</th>
<th>NW (15 credits)</th>
<th>cr.</th>
<th>I&amp;S (15 credits)</th>
<th>cr.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calculus I</td>
<td>5</td>
<td>Calculus II</td>
<td>5</td>
<td>Programming I</td>
<td>5</td>
</tr>
<tr>
<td>TOTAL</td>
<td>15</td>
<td>TOTAL</td>
<td>15</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

> Must be met with college-level courses
> Program prerequisites may double count in Area of Knowledge
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...

CONNECT WITH ADMISSIONS!

> COMPUTER SCIENCE INFO SESSION
To reserve your spot today, please visit our website: uwb.edu/admissions/visit

> ADVISING APPOINTMENT
Meet with your Admissions Advisor to discuss the application process, prerequisites required for your major, and how to prepare to be a competitive candidate!

> CAMPUS TOUR
Tours are led by current students who provide an “insider’s” point of view and can answer any questions you may have about becoming a future Husky.

NOTES: