Become part of a growing industry.

SOFTWARE ENGINEERING
WSU Everett

Get your bachelor’s degree in software engineering—closer to home

Software Engineering bridges the gap between technology and application, encompasses the life-cycle of software development, and propels the thriving tech industry. Software engineers pioneer innovations in technology and other fields including aerospace, agriculture, medicine and more. A Bachelor of Science in Software Engineering degree (BSSE) prepares you with highly sought skills for a career in the most exciting frontiers of modern society.

WSU gives you the scientific and technical foundation you need to succeed as a software engineer in virtually any industry. Software engineers typically earn six-figure salaries.

The WSU BSSE in Everett is a two-year, full-time, daytime bachelor’s degree completion program for transfer students. Students attend all lecture and laboratory courses at WSU Everett. Courses and laboratories are taught in person by WSU faculty in Everett, via interactive video from WSU Pullman, and online through the University’s nationally ranked Global Campus program.

WANT TO LEARN MORE?
Contact us for transcript reviews, course selection, credit transfer, campus tours, or anything else you want to know.

Contact us about scholarships. The University has set aside scholarships specifically for software engineering students at WSU Everett.

All students applying for admission to the program should simultaneously complete the General WSU Scholarship Application as they may be eligible for University scholarships AND scholarships set aside specifically for WSU engineering students at Everett.

financialaid.wsu.edu

For more information
425-405-1731
engineering.everett@wsu.edu
school.eecs.wsu.edu/WSUSE_Everett

WASHINGTON STATE UNIVERSITY
SOFTWARE ENGINEERING AT WSU EVERETT

You can fulfill the majority of WSU’s general education (UCORE) and the pre-engineering acceptance requirements at any college (2 year or 4 year) and complete your software engineering degree at WSU Everett, in our brand new state-of-the-art WSU Everett Building.

While not required for acceptance to our program, we recommend pursuing a community college transfer degree if possible.

The associate of science track (AST-2) or a DTA degree could help with your pre-engineering study, as they include the majority of WSU general education (UCORE) requirements. WSU Everett may also admit students as dually enrolled while they are completing last few pre-requisites. Consult with our academic coordinator while planning for your curriculums.

Pre-engineering acceptance requirements
• To qualify for acceptance to the software engineering degree program at WSU Everett, you must complete the prerequisites in the table below prior to the start of the program in the fall.
• A grade of C (2.0 on a 4 point grade system), or better, is required for all courses in the table below.
• You must have a minimum cumulative GPA of 2.5 (for all college coursework taken)
• For application steps visit: school.eecs.wsu.edu/wsuse_everett

<table>
<thead>
<tr>
<th>WSU Course Requirement</th>
<th>WA Community College Transfer Equivalency</th>
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</thead>
<tbody>
<tr>
<td>Math 171 Calculus I</td>
<td>Calculus I and Calculus II</td>
</tr>
<tr>
<td>Math 172 Calculus II</td>
<td>Calculus III</td>
</tr>
<tr>
<td>Math 273 Calculus III</td>
<td>Consult with us about this math requirement.</td>
</tr>
<tr>
<td>Math 220 Linear Algebra</td>
<td>Linear Algebra</td>
</tr>
<tr>
<td>Physics 201 Engineering Physics with lab</td>
<td>Engineering Physics I and II with labs</td>
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<tr>
<td>Economics 101 or 102</td>
<td>Micro or Macro Economics</td>
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<tr>
<td>Philosophy 201</td>
<td>Elementary Logic (equivalent to WSU Phil 201)</td>
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<tr>
<td>CPTS 121 &amp; 122 (C/C++) OR CPTS 131 &amp; 132 (Java)**</td>
<td>** Equivalent Courses to WSU (programming course and data structures course)</td>
</tr>
<tr>
<td>English 101</td>
<td>English Composition</td>
</tr>
</tbody>
</table>

Check your courses for transfer equivalency here: transfercredit.wsu.edu

** Computer Programming courses vary between Community Colleges. Consult with our academic coordinator about your specific coursework.

CONTACT US
WSU Everett
We’re ready to answer any questions you have.

Academic Coordinator  425-405-1731
engineering.everett@wsu.edu
school.eecs.wsu.edu/WSUSE_Everett

If you have any questions about equivalent courses at your current college or about how long it might take you to finish your degree at WSU, contact our academic coordinator—we can help you work out a personalized transfer plan.