ACHIEVE YOUR GOALS

Find a rewarding career in
- Computer hardware
- Computer software
- Computer networking
- Web development
- Computer support
- and many more

CONNECT WITH US

Visit
Highline College’s Computer Information Systems and Computer Science website: cis.highline.edu

Contact Us
Ravinder Kang
Phone: (206) 592-3337
rkang@highline.edu

BUILD YOUR FUTURE IN Computer Science

highline.edu
(206) 878-3710
2400 S. 240th Street • Des Moines, WA 98198

The college provides equal opportunity in education and employment and does not discriminate on the basis of race, color, national origin, age, disability, sex, sexual orientation, marital status, creed, religion, or status as a veteran of war. Prohibited sex discrimination includes sexual harassment (unwelcome sexual conduct of various types).
COMPUTER SCIENCE TRANSFER

Highline graduates have many options for transferring to a four-year college or university: public and private, in-state and out-of-state. There are many bachelor’s degree programs not only in Computer Science, but also in Information Technology, Informatics, and Computer Engineering.

The degree you pursue at Highline depends on where you want to transfer to, and which degree you wish to pursue there. For most in-state four-year Computer Science programs, the AA degree is the best option. For the UW (Seattle campus) and some private schools, the AS degree may be the preferred degree choice.

The first step in the transfer process is to explore your options and decide on the right choice for you. It’s always a good idea to plan on applying to more than one college or university.

FOUR-YEAR CSCI PROGRAMS IN WASHINGTON

• Central Washington University
• Eastern Washington University
• Gonzaga University
• Pacific Lutheran University
• Seattle University
• Washington State University
• Western Washington University
• University of Washington
• UW – Bothell
• UW – Tacoma

“The Highline College Computer Science program helped me learn the basics I needed to succeed in the field of Computer Science...”

– BRIAN STEADMAN, SOFTWARE ENGINEER