



There's something to fit everyone at Seattle Central.

Our two-year degrees offer a solid foundation for transferring to a four-year college or university. We also offer professional and technical training programs that prepare you for a high-demand career.

Call us at 206.587.3800 or visit us online at seattlecentral.edu

Seattle Central Community College
1701 Broadway
Seattle, WA 98122

Seattle Central Community College is a state-supported public institution accredited by the Northwest Commission on Colleges and Universities, an institutional accrediting body recognized by the Council for Higher Education Accreditation and the U.S. Department of Education. Seattle Central Community College is a member of the Seattle Community College District.

Basic & Transitional Studies/ESL

Business & Office Technology

Applications Support
Business Information Technology

College Transfer

Associate of Arts (A.A.) degree
Associate of Science (A.S.) degrees

Creative Arts

Apparel Design
Commercial Photography
Film & Video Communications
Graphic Design
Publishing Arts

Deaf /ASL Studies

Deaf Interpreter Training
Deaf Studies
Interpreter Training

Education/Teacher Training

Health

Dental Hygiene
Nursing, Associate Degree Program
Opticianry
Respiratory Care
Surgical Technology

Human Services

Bachelors of Applied Science (B.A.S.) degree
Chemical Dependency Specialist
Social & Human Services

IT – Information Technology

Database Administration & Development
Networking Design & Administration/ CISCO
Programming
Web Design
Web Development

Seattle Culinary Academy

Culinary Arts
Specialty Desserts & Breads

Seattle Maritime Academy

Marine Deck Technology
Marine Engineering Technology

Wood Construction Center

Cabinetmaking
Carpentry
Marine Carpentry



SEATTLE CENTRAL COMMUNITY COLLEGE overlooks downtown Seattle from Capitol Hill and is the only community college in the city core. With a student body of 10,000, the college is large enough to be diverse and innovative, yet offers small class sizes to provide individual attention.

Whether you want to train for a new career, begin your college education, or prepare to transfer to a four-year college, we have a place for you.

GET STARTED! seattlecentral.edu/getstarted

Seattle Central Community College is committed to the concept and practice of equal opportunity for all its students, employees, and applicants in education, employment, services and contracts, and does not discriminate on the basis of race or ethnicity, color, age, national origin, religion, marital status, sex, gender, sexual orientation, Vietnam-era or disabled veteran status, political affiliation or belief, citizenship/status as a lawfully admitted immigrant authorized to work in the United States, or presence of any physical, sensory, or mental disability, except where a disability may impede performance at an acceptable level. In addition, reasonable accommodations will be made for known physical or mental limitations for all otherwise qualified persons with disabilities. The following person has been designated to handle inquiries regarding non-discrimination policies including those related to Sec 504 ADA and Title IX: Kathryn Woodley, Seattle Central Community College, 1701 Broadway, Mailstop 2BE4180, Seattle, WA, 206.587.5417.

Seattle Central will make every effort to ensure that the lack of English skills will not be a barrier to admission and participation in vocational education programs.

ADMISSIONS OFFICE

Room BE1104
206.587.5450
seattlecentral.edu/admissions

ADVISING CENTER

Room BE1102
206.587.4068
seattlecentral.edu/advising

CAREER SERVICES CENTER

Room BE1102 E1
206.344.4383
seattlecentral.edu/careercenter

COLLEGE TRANSFER CENTER

Room BE1102 F
206.587.5469
seattlecentral.edu/transfercenter

DISABILITY SUPPORT SERVICES

Room BE1112
206.587.4183 v/tty
seattlecentral.edu/cdsdss

FINANCIAL AID

Room BE1104 C
206.587.3844
seattlecentral.edu/finaid

VETERANS AFFAIRS

Room BE1104 C
206.587.4147
seattlecentral.edu/finaid/veterans.php

WORKER RETRAINING

Room BE4177
206.587.6348
seattlecentral.edu/wrp



Careers in
**Information
Technology**

Database Administration & Development
Network Design & Administration
Programming
Web Design
Web Development



seattlecentral.edu

Information Technology is IT!



INFORMATION TECHNOLOGY (IT) is the study, design, development, implementation, support or management of computer-based information systems, particularly software applications and computer hardware.

Seattle Central Community College has five distinct programs of study for those interested in working in the information technology field:

Database Administration & Development Create, install, and manage databases that organize data.

Network Design & Administration Learn how to install, maintain, repair and ensure the security of local and wide area networks.

Programming Gain expertise in current programming languages, program design and systems analysis.

Web Design Become skilled in creating the "look and feel" of web sites by learning design, typography, and user experience.

Web Development Build web sites and run them by writing applications and interfacing with databases.

Real-world training

Instructors are industry professionals who provide real-world training in a hands-on, interactive classroom environment. A Technical Advisory Committee of industry professionals guides each program to ensure they are up-to-date on industry trends and issues.

High-tech facilities

IT classrooms, labs, and offices have recently been remodeled and outfitted with new equipment. Students have access to both PC and Macintosh operating systems in our student computer labs.

Database Administration & Development

Certificate, 69 credits.

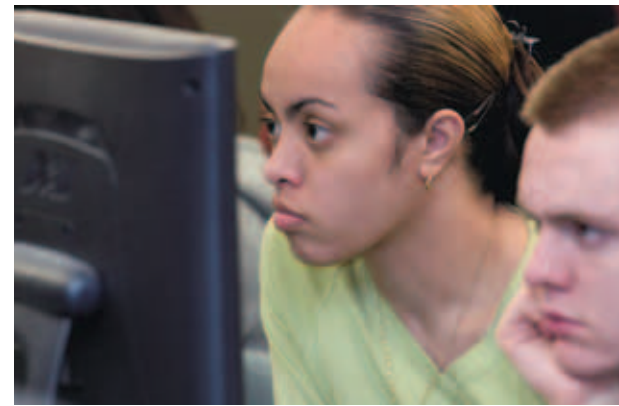
- Students can begin the program any quarter.
- The Database program may be a good fit for you if you like to organize projects, solve problems, make logical plans and test systems.
- Areas of study include customer service, math, database design and administration, and programming.
- Job titles include database designer, administrator, programmer, system administrator, or security administrator.

Network Design & Administration

Associate of Applied Science Transfer (A.A.S.–T) degree, 98 credits.

CISCO Alternative Certificate, 40 credits.

- Students can begin the program any quarter.
- Network Design and Administration may be a good fit for you if you like to do highly technical, hands-on work.
- Areas of study include networks, math, UNIX, technical writing and computer hardware.
- Job titles include network technician, network designer, workstation or system support technician.



Programming

Associate of Applied Science Transfer (A.A.S.–T) degree, 94 credits.

- Certificate, 69 credits.
- Students can begin the program any quarter.
- Programming may be a good fit for you if you are logical and pay attention to details, like to develop strategies and test theories to solve problems.
- Areas of study include programming, math, systems analysis and design.
- Job titles include computer programmer and junior software engineer.

Web Design

Associate of Applied Science Transfer (A.A.S.–T) degree, 89 credits.

- Certificate, 66 credits.
- Students can begin the program any quarter.
- Web Design may be a good fit for you if you like to create art or design, solve problems, and learn new technology.
- Areas of study include web authoring, design, and databases.
- Job titles include webmaster, web designer and web producer.

Web Development

Associate of Applied Science Transfer (A.A.S.–T) degree, 95 credits.

- Certificate, 67 credits.
- Students can begin the program any quarter.
- Web Development may be a good fit for you if you like to solve problems using logical thinking.
- Areas of study include logic, programming, web design and databases.
- Job titles include webmaster and web developer—responsible for making web sites run efficiently.

"The rapid and widespread use of computers and information technology has generated a need for highly trained workers proficient in various job functions."

U.S. Bureau of Labor Statistics

Admission into Seattle Central

Room BE1104 B1, 206.587.5450, seattlecentral.edu/admissions
Seattle Central has open enrollment — everyone is accepted. However, this does not guarantee acceptance into specific professional/technical or academic programs.

Admission into the IT Department

Meet with the IT department (206.516.3150) or the Workforce Manager (scccwf@sccd.ctc.edu) to discuss entrance requirements needed to become "program ready" and registered.

Tuition

Tuition is set by the Washington State Legislature. Tuition at Seattle Central is approximately half that of a four-year public college and about one-tenth of a private four-year college. See seattlecentral.edu/registration/tuition.php for current costs.

Program-specific fees

Be advised that in addition to tuition, the cost of each program varies widely based on equipment, materials, books, and lab fees.

Interested?

Attend an information session! Learn more about the program, tour the facilities, and discuss questions with the IT department. Call 206.516.3150 to attend. Or see seattlecentral.edu/course/infosessions.php for the session schedule.

Information Technology Department

Seattle Central Community College
1701 Broadway, BE3176, Seattle, WA 98122
206.516.3150
seattlecentral.edu/bitca

Curriculum, tuition and fees subject to change.
Refer to the District catalog at seattlecolleges.com