

What can I study?

With three colleges and more than 130 programs, you can study almost anything. Find the programs that interest you and visit seattlecolleges.edu/programs to learn more.



Arts, Design, and Graphics

2D Fine Arts – C, N, S
3D Fine Arts – N, S
Apparel Design and Development – C
Architecture – C
Art History – C, N
Digital Art and Photography – C, N, S
Drama – C
Graphic Design – C
Jewelry and Metals – N
Music – C, N, S
Music History – S
Visual Media – C



Business and Accounting

Accounting – N, S
Business – C, N, S
Business Technology Management – C
Economics – C, N, S
International Business – N
Real Estate – N
Residential and Commercial Property Management – N



Culinary, Hospitality, and Wine

Culinary Arts – C, S
Hospitality Management – S
Specialty Desserts and Breads – C
Wine Studies – S



Education and Human Services

Applied Behavioral Science – C
Chemical Dependency – C
Child and Family Studies – C
Early Childhood Education – N
Education – S
Elementary Education (K-8) – C
Social and Human Services – C
Social Work – C



Health and Medical

Allied Health – C, N
Care Navigation and Coordination – C
Community Health and Education – C
Dental – C
Emergency Medical Technician – N
Global Health – C
Health Care Service Management – C
Medical Assisting – C
Nursing – C, S
Nutrition Science – C, S
Pharmacy Technician – N
Phlebotomy – N
Prenursing – C, N, S
Public Health – C, S
Respiratory Care – C
Surgical Technology – C



Science, Technology, Engineering, and Math

Astronomy – C
Biology – C, N, S
Chemistry – C, N, S
Computer Science – C, N, S
Earth Sciences – C
Engineering (Computer, Civil, Aerospace, etc.) – C, N, S
Environmental Health – C
Environmental Science – C, N, S
Environmental Studies – C, S
Geology – C, N
Information Technology – C, N
Kinesiology, Sports and Exercise Science – S
Math – C, N, S
Physics – C, N
Physics and Astronomy – S
Sustainable Agriculture – C
Sustainable Building Science Technology – S



Skilled Trades and Technical Training

Aeronautical Technology – S
Automotive Technology – S
Building Trades Apprenticeships – N
CNC Machining – S
Construction – C
Diesel and Heavy Equipment Technology – S
Electronics Technology – N
Engineering Graphics and Design – N
Landscape Horticulture – S
Manufacturing Academy – S
Maritime – C
Maritime Shipyard Welding – S
Multi-Occupation in Engineering and Technology (MOET) – S
Multi-Occupational Trades (MOT) – S
Pre-Apprenticeship Construction Training (PACT) – C
Watch Technology Institute – N
Welding Fabrication Technology – S



Social Sciences, Humanities, and Language

Anthropology – C, N
Communication Studies – C, N, S
English, Literature, and Writing Studies – C, N, S
Equity and Social Justice – C, N
Ethnic Studies – C, N
Gender, Women, and Sexuality Studies – C, N
Global Studies – C
History – C, N, S
Humanities and Cultural Studies – C, N, S
Philosophy – C, N
Political Science – C, N, S
Psychology – C, N, S
Sociology – C, N
Social Sciences – C
World Languages – C, N

N=North Seattle College C=Seattle Central College S=South Seattle College

Earn a credential and go directly to a career or continue your education.

- Certificates
- Two-year associate degrees with a direct pathway to a career
- Two-year associate degrees that transfer to four-year schools
- Bachelor's degrees in an applied field

Not all degrees are available for all programs. Visit the website for full details.



SEATTLE COLLEGES

North • Central • South

seattlecolleges.edu/programs

Seattle Colleges is an equal opportunity institution.
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