# 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 – N, C, S 3D Fine Arts – N, S

Apparel Design and Development - C

Art History - N, C

Design – C

Digital Art and Photography – N, S

Drama – C

Jewelry Design – N

Music – N, C, S

Music History - S

Technical Theater for Justice - C

Visual Media - C



# Health and Medical

Allied Health – N, C

Care Navigation and Coordination –  ${\sf C}$ 

Community Health and Education – C

Dental – C

Emergency Medical Technician - N

Medical Assisting – C

Nursing – N, C, S

Nutrition Science - C, S

Pharmacy Technician – N

Phlebotomy – N

Prenursing - N, S

Public Health-Global Health - C, S

Respiratory Care – C

Sterile Processing – C

Surgical Technology – C



# Business and Accounting

Accounting – N, S

Business – N, C, S

Business Technology Management – C

Economics – N, S

International Business – N

Real Estate - N

Residential and Commercial

Property Management – N



#### Science, Technology, Engineering, and Math

Biology - N, C, S

Chemistry - N, C, S

Computer Science - N, C, S

Earth Sciences - C

Engineering (Computer, Civil,

Aerospace, etc.) – N, C, S

Environmental Health - C

Environmental Science - N, C, S

Environmental Studies – C, S

Geology – C

Information Technology – N, C

Kinesiology, Sports and

Exercise Science – S

Math – N, C, S

Physics – N, C

Physics and Astronomy – S

Sustainable Building Science

Technology – S



### Culinary, Hospitality, and Wine

Culinary Arts – C, S

Hospitality Management - S

Specialty Desserts and Breads –  $\mathsf{C}$ 

Wine Studies - S



#### Skilled Trades and Technical Training

Airport Ground Support Equipment – S

Automotive Technology - S

Aviation Maintenance 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

Fire Science - 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



### **Education and Human Services**

Applied Behavioral Science – C

Care Navigation and Coordination - C

Chemical Dependency – C

Early Childhood Education – N

Education – S

Elementary Education (K-8) - N

Social and Human Services – C

Social Work – C



# Social Sciences, Humanities, and Language

Anthropology – N, C

Civic Engagement – N

Communication Studies - N. C. S

English, Literature, and

Writing Studies – N, C, S

Equity and Social Justice – N. C.

Ethnic Studies - N. C

Gender, Women, and

Sexuality Studies - N, C

Global Studies - C

History – N, C, S

Humanities and Cultural Studies - N, C, S

Philosophy - N, C

Political Science – N, C, S

Psychology – N, C, S

Sociology – N, C

Social Sciences – C

World Languages – N, C

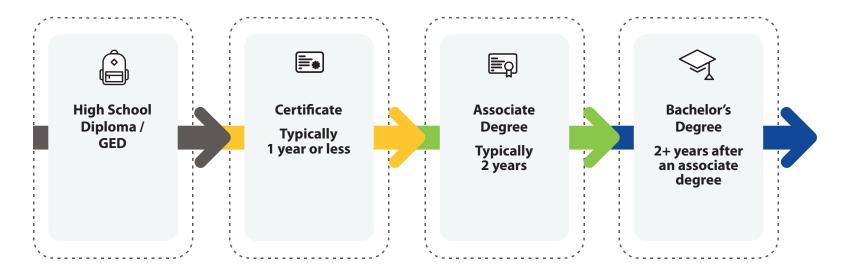


seattlecolleges.edu/programs

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#### Wherever you're headed, we can help you get there.

Our courses can help you finish high school, earn your associate or bachelor's degree, or prepare you to transfer to a four-year school, or stay and earn your four-year degree at Seattle Colleges. If you just need a little specialized career training, our certificate programs can help you master the skills to take your next step.



**Start Your Career at Anytime** 

Visit **seattlecolleges.edu/programs** to find the program that inspires you.