

WHY STUDY AT PCC?

View our website!



Academic & Career Support

- **Less than 30 students** in most classes
- 700+ classes use **free textbooks**
- Free **tutoring**
- **Academic Advisors** for every student
- **Career counselors** for each program
- **International Student office** on each campus to support international students!



Easy Steps to Apply

1 APPLY ONLINE FOR FREE

2 SUBMIT DOCUMENTS

Passport, Financial documents, English proficiency

3 RECEIVE I-20 WITH ADMISSION

Four start terms per year:

Fall (September), Winter (January), Spring (March), Summer (June)

City of Roses

2.5 million people in Portland, located between mountains and ocean

- **Famous for:**
 - Delicious food!
 - 4 distinct seasons!
 - Unique neighborhoods!
 - Choose your own neighborhood using PCC housing guide
 - No dormitories provided

Vibrant Student Life

- Weekly **activities**
- 150 student **clubs & organizations**
- Competitive men's & women's **basketball and soccer**



Where is PCC?



“

Ever since I arrived at PCC everybody was just so amazing and welcoming and helpful. I had been in the U.S. for more than one year by then and it was the first time I started to feel a sense of community and belonging.

”



Finance Your Study

At **under \$13,500 per year**, PCC tuition is less than half of most universities' tuition. While studying at PCC, students are eligible for:

- Part-time, on-campus jobs
- Tuition payment plans

ESTIMATED EXPENSES

ACADEMIC YEAR (9 MONTHS)

Tuition*	\$13,410
Class & Activity Fees*	\$567
Health Insurance**	\$2,960
Books & Supplies	\$1,700
Transportation	\$910
Food & Lodging PCC does not provide housing	\$15,453

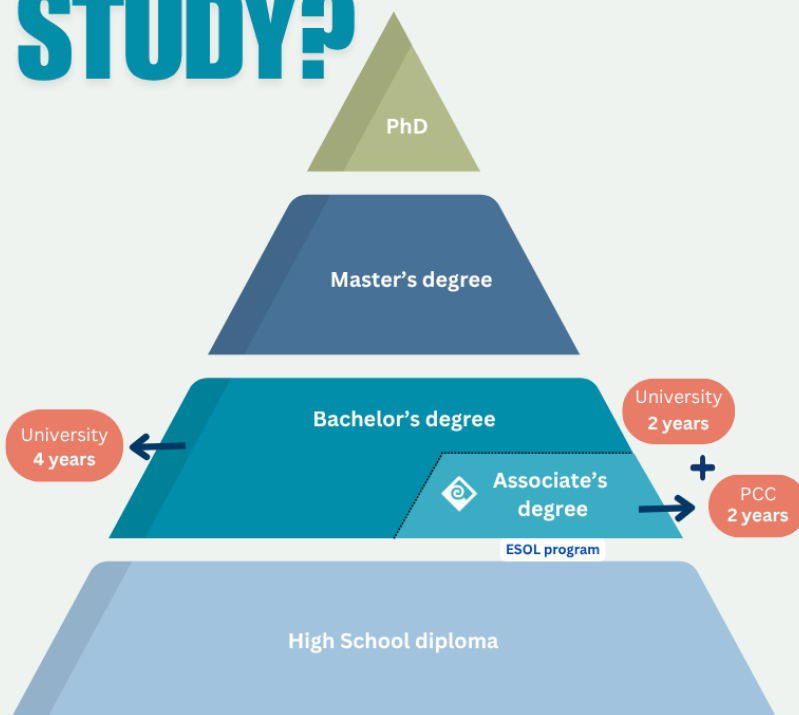
**Total required financial
resources**

\$35,000

+ \$4,000 Spouse / \$3,000 Child

*Paid directly to PCC, based on 15 credits **Paid directly to LowerMark

What can I STUDY?



UNIVERSITY TRANSFER DEGREES

Associate of Arts Transfer (AAOT)

Associate of Science Transfer (AST)

Associate of General Studies (AGEN)

Meets lower division general education requirements for Bachelor's degree

Arts & Communication Pathway

- American Sign Language Studies
- Art
- Chinese
- Communication Studies
- French
- Humanities
- Japanese
- Journalism
- Literature
- Music
- Philosophy
- Religious Studies
- Russian
- Spanish
- Theatre Arts
- Writing

Business & Entrepreneurship Pathway

- Business Administration

Healthcare & Emergency Pathway

- Food & Nutrition
- Physical Education

Public Service, Education, & Social Sciences Pathway

- Anthropology
- Chicano & Latino Studies
- Economics
- Education
- Elementary Education
- Ethnic Studies
- Geography
- Health Studies
- History
- International Studies
- Library
- Native American Studies
- Political Science
- Psychology
- Social Justice
- Sociology
- Women's & Gender Studies

STEM Pathway

- Biology
- Chemistry
- Computer Science
- Engineering
- Environmental Studies
- Math
- Physics

ENGLISH (ESOL)

Continue to Transfer or Technical degrees after completion

- Intermediate level
- Advanced level

TECHNICAL CAREER DEGREES

Associate of Applied Science (AAS)

May be eligible for Practical Training (OPT)

Art & Communication Pathway

- Interior Design
- Multimedia
- Multimedia: Video Production & Emerging Media
- American Sign Language/ English Interpreting*
- Graphic Design*

Construction & Manufacturing Pathway

- Automotive Collision Repair Technology
- Automotive Service Technology*
- Aviation Maintenance Technology
- Aviation Science*
- Building Construction Technology
- Building Construction Technology: Design & Build Remodeling
- Diesel Service Technology*
- Diesel Service Technology: Electric Power Generation*
- Landscape Technology
- Landscape Technology Design
- Landscape: Environmental Landscape Management Technology
- Machine Manufacturing Technology*
- Welding Technology

Healthcare & Emergency Pathway

- Dental Hygiene*
- Exercise Science*
- Medical Imaging – Radiography*
- Medical Laboratory Technology*
- Nursing*
- Veterinary Technology*

STEM Pathway

- Bioscience Technology*
- Civil & Construction Engineering Technology
- Electronic Engineering Technology
- Electronic Engineering Technology: Biomedical Engineering Technology
- Electronic Engineering Technology: Mechatronics, Automation, & Robotics
- Electronic Engineering Technology: Renewable Energy Systems
- Electronic Engineering Technology: Wireless & Data Communications
- GIS & Geospatial Technologies – Geomatics
- Microelectronics Technology
- Microelectronics Technology: Automated Manufacturing
- Microelectronics Technology: Solar Voltaic Manufacturing

**Limited entry program. Additional application after completion of pre-requisite courses. Issued a General Studies I-20 until acceptance to program.*

Attend an Info Session!



Office of International Student Services



international@pcc.edu



+1-971-722-7150



pcc.edu/international-students