Ready to get started at Peninsula College?

For more information contact us at (360) 417-6340 or pencol.edu/GetStarted

1. **Apply / Reapply**
   pencol.edu/GetStarted
   Apply online or in person. There is no application fee. The earlier the better!

2. **Find money**
   pencol.edu/financial/apply-for-aid
   Applying for financial aid and scholarships is a process.

3. **Take placement assessment***
   pencol.edu/admissions/testing-center
   *Not all classes require a placement assessment.

4. **Get oriented**
   pencol.edu/admissions/new-student-orientation
   Online orientation is available for students who live out of the area.

5. **Meet with an advisor and register**
   pencol.edu/advising
   Meet with an advisor to create your roadmap for success and register for classes.

6. **Pay tuition**
   pencol.edu/financial/payment-options
   Pay your tuition and fees with the online payment option, in person or by mail. A payment plan option is available too.

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Save money and gain valuable workforce skills

**ADULTS OVER 25 WITH A 2 YEAR DEGREE**

**EARN ON AVERAGE 18% MORE THAN THOSE WITH A HIGH SCHOOL DIPLOMA**

Attend PC before transferring to a university for your bachelor’s degree. Savings means less debt when you start your career after college. Manage your time and money—start planning for your future now!
Spring Quarter Important Dates

Now          Apply/reapply online or in person (application is free)
February 23  Registration opens
March 15     Spring quarter tuition due
March 30     Last day to register
April 2      First day of Spring quarter
June 15      Last day of Spring quarter

For more information email studentservices@pencol.edu or call (360) 417-6340

Now Accepting Applications

For more information email studentservices@pencol.edu or call (360) 417-6340

Running Start Information Night

Learn how high school juniors and seniors can earn college credit tuition free!

PORT ANGELES
Three dates to choose from:
Wednesday, February 21, 2018
Monday, March 5, 2018
Wednesday, April 11, 2018
Location: Little Theater, J Building

PORT TOWNSEND
Tuesday, March 6, 2018
Peninsula College in Fort Worden, 202 Eisenhower Ave

FORKS
Wednesday, March 14, 2018
Peninsula College in Forks, 481 S Forks Ave

“At PC I learned a lot about time management and leadership. These are important skills that will benefit me in the future, and will transfer nicely into the workplace.”
- Min Diep Phan, Bachelor of Applied Science

Did you know?
Our programs prepare students for the real world.

A series of immunizations are required prior to enrolling in our Nursing and Medical Assisting programs. Plan ahead by visiting the links below for more information.

Nursing: pencol.edu/proftech/nursing
Medical Assisting: pencol.edu/proftech/medical-assisting

Nursing— May 1, 2018 at 9:00 am
Medical Assisting—June 1, 2018 at 5:00 pm
Nursing Assistant Certified — accepts students up until the start of each quarter.

For more information email studentservices@pencol.edu or call (360) 417-6340

Read more success stories here: blog.pencol.edu
For faculty member Eric Waterkotte there’s no greater joy in teaching than seeing students transform right before his eyes. “They tackle things they thought they weren’t smart enough to do and realize that anything is possible with curiosity, patience and persistence,” he said.

He will have a chance to witness that transformation when he offers CS& 141 – Programming 1 with Java spring quarter, a course he is team-teaching with professional software developer Steve Bearman.

Bearman, a Clallam County resident, approached Waterkotte with an interest in improving the local economy and people’s lives by helping them see the power and portability of knowledge in worker roles such as software development. “He has helped people in the community learn about the thriving tech force that is hiding in plain site on the peninsula,” Waterkotte said. “We have some amazing, talented folks working remotely, and often in isolation, here.”
Waterkotte said he hopes students gain more than they would from a typical computer science or programming course because both instructors have worked professionally as software developers for companies of various sizes, in different parts of the world. This, he said, enables them to share what the job is really like, discuss skills students typically don’t learn about in school, and discover the techniques he and Bearman only learned by working in the field. In short, Waterkotte says they want students to be prepared to not just write code but to do it professionally and be successful.

“Steve and I bring different strengths from our professional backgrounds and I think students will benefit from different perspectives and stories from the real world,” he said.

Outside of the classroom, Waterkotte works as the program coordinator for PC’s Cybersecurity and Computer Forensics program, as well as the Information Technology Systems Administration program. He also serves as an instructional design resource for faculty and enjoys helping teach faculty how to leverage instructional tools to help students succeed by providing 21st century learning environments for them.

He holds a BSBA from Northern Arizona University in Computer Information Systems, and an MS in Information Management from University of Washington. Access to the outdoors and a desire to find an affordable, less crowded place with access to the ocean led his family to the Olympic Peninsula.

“What I have learned from my students over the years, and am constantly reminded of, is how lucky I was to have had the opportunities that I had as a child and young adult,” Waterkotte said. “Something our students always reinforce for me is that it is never too late to learn new skills.”

---

Go further, faster and get ahead

There is a high demand for talented people with information technology and cybersecurity knowledge. Develop the skills employers expect in today’s work environment.

IT and cybersecurity courses are available this spring—get started now.

Contact Eric Waterkotte
(360) 417-6270 or ewaterkotte@pencol.edu
## Programs, Degrees & Certificates

Peninsula College offers an affordable, world class education to residents of Clallam and Jefferson counties and beyond, with campuses located in Port Angeles, Forks, and Port Townsend, as well as online. Most programs can be started at any quarter.

Contact us to find your pathway to success. (360) 417-6340 or visit pencol.edu/programs

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BAS: Bachelor of Applied Science  
AA: Associate In Arts  
AB: Associate In Business  
AM: Associate in Math Education  
AS: Associate In Science  
AAS: Associate in Applied Science  
RNDT: Associate in Nursing  
AAS-T: Associate in Applied Science Transfer  
CERT: Certificate  
† Also offered in Forks  
‡ Also offered in Port Townsend  
▲ Also Offered Online
For SPRING quarter class schedule visit:
classes.pencol.edu/SPRING2018

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‡ Also offered in Port Townsend
▲ Also Offered Online

Your life experience and our dedicated instructors make getting your high school diploma easier than ever.

Our High School 21+ program lets you earn your high school diploma in a flexible time frame and turns the knowledge you've gained through life experience into high school credits. Take a full or part-time course load and work at your own pace, in Port Angeles, Port Townsend or Forks. Cost is only $25 per quarter.

pencol.edu/high-school-21
(360) 417-6383

Our Honors Program brings together students who are motivated to achieve academic success.

Honors students present their Capstone Projects at the annual Honors Symposium.

Work on a capstone project that you are passionate about with a faculty mentor. Our honors degree and capstone project give you an advantage when applying for scholarships and to four-year schools.

Students say working with similarly motivated peers is exciting, and the program helps them in pursuing their life goals.

For more information pencol.edu/honors-program

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For more information pencol.edu/honors-program
SPRING Quarter Classes

ACCOUNTING
PRIN OF ACCOUNTING IIIichevron
ADMINISTRATIVE OFFICE SYSTEMS
DATABASE APPLICATIONS I
MEDICAL TERMINOLOGY I
E-COMMUNICATIONS
BUSINESS COMMUNICATIONS
INTEGRATED BUS PROJECTS
INTERNSHIP
HLTCARE DOCUMENTATION I
HLTCARE DOCUMENTATION II
INTEGRATED STUDY-HONORS
ADVANCED MANUFACTURING / COMPOSITES TECHNOLOGY
INTRODUCTION TO CAD
ADVANCED CNC PROGRAMMING
ADVANCED MATERIALS MACHINING
CNC OPERATIONS
SURVEY OF COMPOSITES
COMPOSITES DRAWINGS
COMPOSITES MEASUREMENT
COMPOSITES II
COMPOSITES MOLDING
ADVANCED COMPOSITES TECH III
INTRO TO COMPOSITES RECYCLING
COMPOSITES CAREER PREP
COMPOSITES MEASUREMENT
COMPOSITES DRAWINGS
ADV COMPOSITES TECH III

ADDITIONAL STUDIES
INTERVENTION IN CHEM DEP
FAMILY TREATMENT/CD I
RELAPSE PREVENTION
GROUP COUNSELING
YOUTH CD COUNSELING
TEACHING SKILLS FOR COUNSELORS
INTERNSHIP
CASE MANAGEMENT FOR PROF
ART
ART APPRECIATION
INTRO TO PAINTING
LIFE DRAWING
HISTORY OF ART III
INTERMEDIATE PAINTING
ADVANCED PAINTING
INTRO TO CERAMICS: HAND
INTRO TO CERAMICS: WHEEL
INTER CERAMICS: HAND
INTER CERAMICS: WHEEL
SPEC TOPIC IN STUDIO ART

AUTOMOTIVE TECHNOLOGY
BASIC AUTOMOTIVE

AUTO ELECT SYSTEMS I
ENG PERF III DRIVEABILITY
MAN DRIVETRANS/AXLES
AUTO REPAIR
AUTOMOTIVE INTERNSHIP

BACHELOR OF APPLIED SCIENCE IN APPLIED MANAGEMENT (BAS)
APPLIED FINANCIAL MGMT
OPERATIONS MANAGEMENT
BAS INTERNSHIP
STRATEGIC MGMT/_POLICY

BIOLOGY
CONSERVATION BIOLOGY
SURVEY OF BIOLOGY
INTRO TO MARINE BIOLOGY
GEN BIOL/CELL BIOL EMBR
MAJORS ORGANISMAL PHYS
HUMAN A & P II
MICROBIOLOGY
FIELD INVST NEARSHORE IV
ELWHA LAKEBED RESTORATN

BOTANY
INTRO TO BOTANY

BUSINESS
INTRO TO BUSINESS
PRIN OF MANAGEMENT
OPERATIONS MANAGEMENT
MANAGEMENT INFO SYSTEMS
MANAGERIAL FINANCE
INTEGRATED STUDY-HONORS

COMPUTER APPLICATIONS TECHNOLOGY
INTRO TO MICROSOFT
POWERPINT
WINDOWS CMPNT OVERVIEW
WORD BASICS
EXCEL BASICS
ACCESS BASICS
INTRO TO MICROSOFT WORD
INTRO TO MS EXCEL
INTERMEDIATE MS EXCEL
CAT INTERNSHIP

COMPUTER BASED TRAINING
INTRO TO KEYBOARDING

COMPUTER SCIENCE
COMP SCIENCE II WITH JAVA

CHEMISTRY
CHEMICAL CONCEPTS W/LAB
INTRO TO CHEMISTRY
GENERAL CHEM W/LAB III
ORGANIC CHEMISTRY III
ORGANIC CHEM LAB III

COMMUNICATION STUDIES
INTRO TO MASS MEDIA
PUBLIC SPEAKING
INTRO NEWSPAPER PROD I
INTRO NEWSPAPER PROD II
ADV NEWSPAPER PROD III
ADV NEWSPAPER PROD IV
ADV NEWSPAPER PROD V
ADV NEWSPAPER PROD VI

CRIMINAL JUSTICE
INTRO TO CORRECTIONS
JUVENILE JUSTICE
CRIMINAL INVESTIGATION

CYBERRIGHT & COMPUTER FORENSICS
CYBERRIGHT II
CYBERRIGHT INTERNSHIP
INTEGRATED STUDY-HONORS

DRAMA
THEATRE PRODUCTION/DESIGN
ACTING I
ACTING II

EARLY CHILDHOOD EDUCATION
INTRODUCTION TO ECE
HLTH, NUTRITION, SAFETY
INFANTS AND TODDLERS
PRACTICUM II
LANGUAGE, LITERACY DEVELOPMENT
INTERNSHIP
PRACTICUM III

ECONOMICS
MACRO ECONOMICS

EDUCATION
GUIDING BEHAVIOR
CHILD, FAMILY, COMMUNITY

ENGLISH
FUND OF ENGLISH
ENGLISH COMPOSITION I
ENGLISH COMPOSITION II
INTRO TO FICTION
LITERARY MAG PROD III
CHILDREN'S LIT
LITERARY MAG PROD V

ENVIRONMENTAL SCIENCE
SURVEY OF ENV SCIENCE

FILM
FILM GENRE
FIRST AID
BASIC IND US FIRST AID
INDUS FIRST AID
EMERGENCY MED TECH
F A FOR HEALTH PROVIDERS

GENERAL STUDIES
STUDIUM GENERALE
STUDENT LEADERSHIP

GEOGRAPHY
INTRO TO PHYS GEOGRAPHY

GEOLOGY
INTRO TO PHYS GEOLOGY
SURVEY OF EARTH SCIENCE

GREEN BUILDING / SUSTAINABLE


Agriculture
FINISH CARPENTRY
ROOF SYSTEMS AND ROOFING
COMMUNITY & BACKYARD FARMING


SYSTEMS
ALTERNATIVE BLDG METHODS

CONSTRUCTION MANAGEMENT

HEALTH EDUCATION
HIV/AIDS LICENSURE-4 HR
HIV/AIDS LICENSURE-7 HR


HEALTH AND WELLNESS

HISTORY
WORLD CIVILIZATIONS I
WORLD CIVILIZATIONS III
U.S. HISTORY I
U.S. HISTORY III

HOMELAND SECURITY / EMERGENCY MANAGEMENT
PUBLIC INFORMATION OFFICER
EMERG RESPONSE AWARENESS
EXERCISE DESIGN & EVAL


WORKBASED LEARNING EXPR

HONORS PROGRAM
INTERDISCIPLINARY SEM.
INTRO TO HONORS PROJECTS
HONORS CAPSTONE PROJECTS
HONORS PROJECT

HOSPITALITY
HOSPITALITY AND TOURISM
MARKETING


DINING ROOM MANAGEMENT
SUSTAINABLE TOURISM POLICY AND PLANNING
ADVENTURE TRAVEL LEADERSHIP AND GUIDING

HUMAN DEVELOPMENT
DEVELOPMENTAL EDUCATION
ONLINE CLASSROOM SUCCESS


STUDENT SUCCESS SKILLS
OCCUPATIONAL EXPLORATION


RESUME WRITING
INTERVIEW SKILLS
HUMAN RELATIONS

Looking for the most up to date classes? classes.pencol.edu/SPRING2018

† Also offered in Forks  ‡ Also offered in Port Townsend  ▲ Also offered online
Looking for the most up to date classes? classes.pencol.edu/SPRING2018

HUMANITIES
POLICY, ETHICS, HLTH III

INTEGRATED STUDIES
POPULAR CULTURE ▲ †
SERVICE LEARNING ▲

INFORMATION STUDIES
INFO ACCESS IN HEALTH SC ▲

INFORMATION TECHNOLOGY
DATABASE DSGN & IMPLEMENT ▲
INTRO TO OPERATING SYSTM ▲

MATH
APPL MATH/PROF TECH I
INTRODUCTION TO ALGEBRA ▲ †
ESSENTIALS INTRMED ALGEBRA ▲ † ‡
INTRMED ALGEBRA FOR CALC ▲ †
MATH FOR ELEM TEACHRS II
MATH IN SOCIETY ▲ † ‡
PRECALCULUS I
PRECALCULUS II †
INTRODUCTION TO STATS ▲
CALCULUS I: ANALYT GEOM
CALCULUS III: ANALYT GEOM † ‡

MEDICAL ASSISTING
ANATOMY & PATHOPHYS II
CLINICAL LAB SEMINARS

MEDICAL, ETHICAL, LEGAL
COMMUNICATION

MULTIMEDIA COMMUNICATIONS
INTRO MULTIMEDIA GRAPHIC ▲
DIRECTING & PRODUCTION ▲
E-BOOK DESIGN, PUBLISHING ▲
LITERARY MAG PROD III
MOBILE APPLICATION DEVEL ▲
WEB CONTENT MANAGEMENT ▲
ADV DIGITAL PHOTOGRAPHY ▲
DATABASE DRIVEN WEBSITES ▲
GRAPHIC DESIGN PORTFOLIO ▲
DIGITAL STORYTELLING ▲
INTERNSHIP
INTEGRATED STUDY-HONORS

MUSIC
MUSIC APPRECIATION
HISTORY OF ROCK & ROLL
JAZZ ENSEMBLE
JAZZ IMPROVISATION SEM
VOCAL ENSEMBLE I, II, III
BEGINNING PIANO
INTRO TO GUITAR
JAZZ ENSEMBLE
JAZZ IMPROVISATION SEM

NURSING ASSISTANT, CERTIFIED
NURSING ASSISTNT CERTIFIED

NURSING
NURSING III, THEORY
NURSING III - LAB
NURSING VI, THEORY
NURSING VI - LAB

NUTRITION
NUTRITION IN HLTHCRE III

PHYSICAL EDUCATION
CONDITIONING & WELLNESS † ‡
YOGA †
TAE KWON DO LEVEL 1-4
WEIGHT TRAINING I-III † ‡
AEROBIC FITNESS † ‡
AEROBIC FITNESS II †
ADV BASKETBALL MEN III
ADV BASKETBALL WOMEN III
ADV SOCCER FOR MEN III
ADV SOCCER - WOMEN III

PE PROFESSIONAL
ADV COACHING FOR YOUTH ▲

PHILOSOPHY
INTRO TO PHILOSOPHY ▲
ETHICS ▲

PHYSICS
ENGINEERING PHYSICS III

POLITICAL SCIENCE
INTRO POLITICAL SCIENCE ▲
AMERICAN GOVERNMENT ▲
COMPARATIVE GOVERNMENT

PSYCHOLOGY
GENERAL PSYCHOLOGY ▲
LIFESPAN PSYCHOLOGY ▲

SOCIOLOGY
INTRO TO SOCIOLOGY ▲
UNDERSTANDING DIVERSITY
SOCIAL STRATIFICATION ▲

SOCIAL SCIENCE / GLOBAL ISSUES
GLOBAL ISSUES ▲ †

SPANISH
SPANISH III ▲ † ‡

WELDING
BEG WELD & METAL FAB III
ALUMINUM WELDING
ADV WELD & METAL FAB III
WELDING CERTIF PREP

Also offered in Forks ♠ Also offered in Port Townsend ▲ Also offered online

Online Degrees, Flexible and Convenient

“Peninsula College’s online program works for me because it is incredibly convenient for my lifestyle. It is great that I can earn college credits at my own location, and not have to travel to campus. Also, with being in Running Start, it allows me to still be involved at my high school without having to worry about making it to class on time.”

– Marley Music, Port Townsend

Questions? Contact Pirate Central (360) 417-6340 or visit pencol.edu/programs/online-degrees
When she arrived in Port Angeles from Curitiba, Parana, Brazil, Aline Becker-Carneiro hoped to strengthen her English skills at Peninsula College and see what interested her academically. She had a bachelor’s degree in Tourism in her native country, but wasn’t sure she wanted to stick with the field.

Last spring, after some exploration, Aline decided to focus on getting her associate’s degree in Information Technology, and once done, will transfer to Western Washington University for her bachelor’s degree.

Along the way, she also became interested in pursuing an associate’s degree in Criminal Justice, saying the program is attractive from a computer forensics, cyber security angle. She enjoys challenges and working with people, but was surprised how much she liked the field, after her advisor suggested taking a single class in the program.

Not surprisingly, this member of the PC Tech Club and Phi Theta Kappa names cybersecurity instructor Eric Waterkotte as a favorite because his unique teaching approach.

“He is hands-on, he listens to student’s suggestions, and he’s up to date on things,” she said. “He is something else. He props you up and gives you confidence.”

Aline took part in the annual Collegiate Cyber Defense Competition or PRCCDC last spring. The competition gives students a taste of defending information security assets as a real world IT professional would. She said it was a great way to improve her skills and see how the real world works.

While completing her associate degree in Cybersecurity and Computer Forensics she has worked in several capacities at PC. She started out in the music department, followed by Human Resources, then volunteered in the Information Technology (IT) department. Later, she was hired part time as an Information Technology Specialist in the College IT department, where she did her internship. She plans to continue working while pursuing her college education.

Off campus, she enjoys anything to do with the outside and horses, including competitions and trail rides, and used to live on a farm where she was able to do that. She also enjoys hiking, working on computers, and going places.

As for where she will land after graduation, that is still up for discussion. Aline said she and her boyfriend, who is also in the Cybersecurity and Computer Forensics program, have talked about working in either Brazil or in the US in IT and/or Cybersecurity field.

“My work allows me to troubleshoot and research, and has taught me a lot about the field,” she said.
Imagine participating in a fully paid, short term summer internship program that delivers a project-based, hands-on learning environment where you can refine your skills and build your professional network while working alongside industry leaders in a state-of-the-art facilities. Now PC Advanced Manufacturing and Composites students can apply for such an internship, specializing in various composite and materials research in the areas of Wind, Vehicles, Compressed Gas Storage, Composite Materials and Processes, and Design, Modeling and Simulation.

Interns conduct composites research sponsored by the Institute for Advanced Composites Manufacturing Innovation (IACMI) and held at the CRTC, providing additional support to develop soft skills, including how to deliver powerful presentations, build networking techniques, and develop leadership abilities.

For more information contact Emma Jones at ejones@pencol.edu

Apply now for fall
Do you have a two-year degree and want to continue your education? Are you interested in a career in management? Do you want to get a four-year degree right here on the Olympic Peninsula?

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This program is fully online. For more information, contact instructor Lori Nixon at lnixon@pencol.edu
pencol.edu/proftech/hospitality-and-ecotourism
Renowned Art Faculty
Foster Creative Environments
Where Students Thrive

Each quarter Peninsula College students benefit from the expertise of two talented art professors on the leading edge of their fields.

Known nationally and abroad for their art and ceramic sculptures respectively, professors Michael Paul Miller and Steve Belz will offer courses in introductory, intermediate and advanced painting, life drawing, the history of art, ceramic sculpture and pottery this spring quarter.

Miller, an Associate Professor of Art at Peninsula College, was awarded sabbatical leave in 2016/17, and created “Wild Olympia,” a collection of artwork that focuses on Washington’s Olympic Peninsula and the wilderness spaces of Olympic National Park.

“My interest in the preservation of external and internal wilderness spaces is portrayed through depictions of iconic places of Olympic National Park, which borrow from the classical Western aesthetic style of art, and are coupled with dynamic negative space drawings,” Miller said of his collection.

Prior to his work at PC, Miller held art faculty positions at the University of Wisconsin-Madison, Carroll University, Carthage College, and Herzing College. His paintings have been exhibited in noteworthy galleries and museums across the United States, and he has received numerous awards, and has been featured in several publications. (www.michaelpaulmiller.com)

Steve Belz says his ceramic sculptures express the beauty of nature and the tension created by our manipulation of the environment.

“Through abstraction, I translate my visions of botanical shapes and landscapes into beautiful organic forms and surfaces to increase the viewer’s emotional connection with nature,” he said.

Belz has exhibited his work at museums, universities, and galleries all across the country as well as some international exhibitions in Germany, Romania, and Spain.

He has been an artist in residence in at the Künstlerhaus in Neumünster, Germany, the Worcester Center for Crafts in Massachusetts, and Haystack Mountain School of Crafts in Maine. Belz has also given artist talks and conducted workshops at Tennessee Tech, the University of New Hampshire, Künstlerhaus Stadtöpferei in Germany, the University of Montana and Montana State University.

Over the summer, his solo exhibition “Apart” was on display in the RiverSea Gallery in Astoria, Oregon where some of his pieces remain on display. (www.stevebelz.com)

For more information, contact: sbelz@pencol.edu | mpmiller@pencol.edu
PC at a Glance

Our Mission
Peninsula College provides educational opportunities in the areas of academic transfer, professional and technical, basic skills, and continuing education. The College also contributes to the cultural and economic enrichment of Clallam and Jefferson Counties.

2016-2017 Student Outcomes
1,234 total degrees and certificates awarded
   20 Bachelor of Applied Science degrees
   305 Associate of Arts/Associate of Science degrees
   105 Associate of Applied Science degrees
   736 Vocational certificates
   68 GED/High School diplomas
146 students transferred to 4-year college/university
   77 to a WA public 4-year institutions
   18 to other WA 4-year institutions
   51 to out of state 4-year institutions
75% of students were employed within nine months of completing a job preparatory program

Locations
Serving the North Olympic Peninsula and beyond

Port Angeles
(360) 452-9277
1502 E. Lauridsen Blvd.
Port Angeles, WA  98362

Port Townsend
(360) 385-4605
Fort Worden State Park
202 Eisenhower Avenue
Port Townsend, WA  98368

Forks
(360) 374-3223
481 S. Forks Avenue
Forks, WA  98331

Have Questions? Contact Us

Admissions & Registration
Phone: (360) 417-6340  |  Toll-free: (877) 452-9277
admissions@pencol.edu

Athletics & Student Programs
Phone: (360) 417-6533  |  Fax: (360) 417-6547
gopcpirates.com  |  athletics@pencol.edu

Pirate Central | Student Services
Phone: (360) 417-6340  |  Toll-free: (877) 452-9277, Ext. 6340
studentservices@pencol.edu

Services for Students with Disabilities
Phone: (360) 417-6373  |  Video Phone: (360) 406-4759
ssd@pencol.edu

Veterans Services
Phone: (360) 417-6224
veterans@pencol.edu

For more information visit: pencol.edu

This is a college that puts you—the student—front and center. Students choose PC because they know they can get an excellent education at a fraction of the cost they would pay at other colleges and universities. I look forward to meeting you and welcoming you to a very special place.

Dr. Luke Robins, President
Funding Your Education

To assist you in paying for your education, Peninsula College offers several options for students who qualify. Due to deadlines and limited funds, students are encouraged to apply early. Some programs are designed to support students in specific situations. Eligibility for these programs are usually determined on a funds-available basis and require a separate application to access funds.

FINANCIAL AID | (360) 417-6390
Applying for financial aid is a process that should be started as soon as possible. Work on your Financial Aid file at the same time you are completing other college application requirements.

OPPORTUNITY GRANT | (360) 417-5694
Assists low-income Washington state residents who have not yet earned a degree (Associate or higher). The grant can provide funding for tuition/fees and books/supplies for eligible adults for up to 45 credits in specific programs.

SCHOLARSHIPS | (360) 417-6390
Students who are attending or will be attending Peninsula College can apply now for any number of scholarships.

TUITION PAYMENT PLAN | (360) 417-6232
You can apply to have your tuition and fees divided into three payments.

VETERANS SERVICES | (360) 417-6224
Peninsula College recognizes and appreciates all who have served in the United States Armed Forces. If you are a veteran, or a survivor, or a dependent of a veteran working toward a degree or certificate, you may be eligible for veterans educational benefits.

WORK-RETRAINING | (360) 417-6263
This free tuition program provides retraining opportunities for laid off, unemployed, and dislocated workers in the state of Washington. The financial support provided to eligible students does NOT have to be repaid.

COMMUNITY RESOURCES | (360) 417-6340
Peninsula College is in partnership with many organizations which provide resources, both career-oriented and financial, for students and the community.

STUDENT LOANS | (360) 417-6390
Loans are funded through the federal government and are accessible to students who have filed the FAFSA.

2017–2018 Tuition & Fees

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* Tuition rates are subject to change by the Washington State Legislature and/or the Peninsula College Board of Trustees. In addition, all students pay a Student Technology Fee of $8.00 per credit, and Student Self-Assessed Fees for Wellness (fitness) Center Fee of $2.00 per credit and a Transportation Fee of $16.00 a quarter.

PC Information Nights

Join instructors, students, and local representatives in the field, and take a tour of program spaces. You can also get help applying for admission to the college.

Contact Sara Rinearson at srinearson@pencol.edu or (360) 417-6471. Events are free and open to the public.

pencol.edu/infonight
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