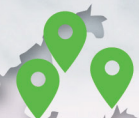


the facts:



Kenai Peninsula College
UNIVERSITY of ALASKA ANCHORAGE

The Numbers

1,579 students
193 courses
170 dual-enrolled students
38% students over 25
83 full- and part-time faculty
80 staff

Building
Alaska's
workforce
in resource
industries,
construction,
and healthcare.

Since 1964...

KPC's mission has always been excellence in education. Classes are small for a high professor-to-student ratio, which means students can always get the help they need. And, KPC's unique campus locations and friendly community make for a great college experience — whether students are local or from out of state.

Serving Local Communities

Kenai River Campus (KRC)

- Located on the banks of the Kenai River
- Small classes, individual attention, & highly-qualified faculty

Kachemak Bay Campus (KBC)

- Overlooking Kachemak Bay and Cook Inlet
- Variety of degree programs and life-enrichment courses

Resurrection Bay Extension Site (RBES)

- Delivers classes to Seward and outlying communities
- General education courses and community interest classes

Degrees & Certificates

AA General Program

AA Alaska Native Studies

AAS General Business

AAS Industrial Process Instrumentation

AAS Nursing

AAS Paramedic Technology

AAS Process Technology

AAS Human Services

AAS Technology

Four-year degrees can be completed in partnership with UAA.

Corrections Certificate

Corrections OEC

Certified Nurse Aide

Welding Certificate

Petroleum Technology Certificate

Conservation Ecology OEC

Marine Mammal Biology OEC

Petroleum Production OEC

Valve Repair & Maintenance OEC

Marine Trades Certifications

find your place. kpc.alaska.edu



Kenai Peninsula College
UNIVERSITY of ALASKA ANCHORAGE



UNIVERSITY of ALASKA
ANCHORAGE™

TRAINING for INDUSTRY

alaska

excellence in education since 1964.



KPC's alumni work at...

ConocoPhillips

Hilcorp

Blue Crest Energy

ExxonMobil

Peak Oilfield Services

Alyeska Pipeline

and many more.

Process Technology

Process operators will be in high demand as the existing workforce retires and as the industry evolves and expands in Alaska and throughout the United States. Process technology is at the heart of so much industry and production, and students learn from experienced faculty so they can have a successful career path in Alaska or anywhere!

Degrees and Certifications

AAS Process Technology
Petroleum Technology Certificate
Petroleum Production OEC
Valve Repair and Maintenance OEC

Industrial Process Instrumentation

Students learn to manage, maintain, and optimize equipment used to monitor and control complex engineering systems, machinery, and processes in refineries, chemical plants, pipelines, oil and gas production facilities, food processing facilities, and other industries where automatic control is used.

Degree

AAS Industrial Process Instrumentation

Welding

Welders create foundations that make up the infrastructure of all things steel-, aluminum-, and pipe-based. Students gain comprehensive training in the latest welding technology, blueprint reading, layout, and fabrication.

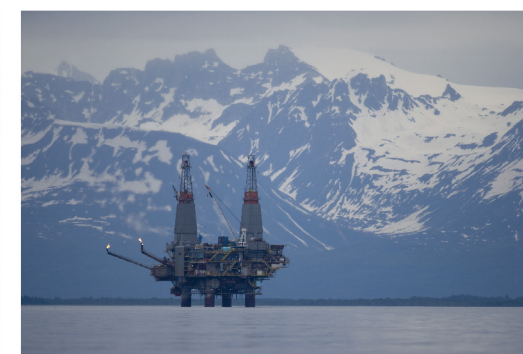
Certification

Welding Certificate

KPC's cutting-edge training facility and expert faculty guide students to work in fields in Alaska and beyond. Well over 500 graduates have gone through process technology and related programs. The average income for process operations after 5 years of working is \$105,000.

Careers in Alaska and beyond...

Many KPC industry graduates work for oil- and gas-related companies; however, the skills they learn can be used in any process industry.



Training the Next Generation.