



ALASKA PROCESS TECHNOLOGY SCHOLARSHIP PROGRAM

The BP Process Technology Program appeals to students who:

- Are interested in a career in Process Technology
- Enjoy the challenges of using advanced computer technology
- Want to operate a variety of equipment systems and industrial processes

The Applied Associates of Science degree prepares you for:

- Employment as an operations Technician in the process industries
- High-paying technical jobs in Alaska
- The application of the scientific principles associated with the operation and maintenance of the chemical processing industry

Degree programs are offered through the University of Alaska Anchorage Kenai Peninsula College (KPC) in Soldotna and the University of Alaska Fairbanks Community and Technical College. Scholarships are available to students attending the PTEC program either full-time or part-time at either of the two University of Alaska campus locations.



The BP Process Technology Scholarship Program is administered by the Alaska Process Industry Careers Consortium (APICC). APICC is a non-profit membership organization providing workforce development services to Alaska's process industries.

The Scholarship application is available on the APICC website – apicc.org/students/scholarships/.

In addition to the application, students need to submit:

1. Official high school and/or college or technical training transcripts.
High school transcripts are not required from applicants who graduated prior to 2014.
2. Current college students must include a completed and signed degree plan from their college advisor.
3. Three letters of recommendation – 2 from former employer or teachers; 1 character reference.
4. A short essay (approx. 450 words) describing why you want to participate in the Process Technology Program.
5. A detailed description of any technical training and past technical work experience.

For detailed information please visit www.apicc.org or contact APICC at info@apicc.org or (907) 770-5250.
2600 Cordova Street, Suite 105, Anchorage, AK 99503



APPLICATION DEADLINE – JANUARY 17, 2020