



BBRCTE Intensive Week 3

Intensive Week 3:

March 15th-March 21st, 2026

Deadline to Apply:

February 15th @ 11:59 AKST



Apply Now!
bbrcte.org

Introduction to Diesel Mechanics

Curious about how boats and marine engines work? This introductory course gives high school students a hands-on look at marine diesel engines and the skills needed to keep them running. Students will learn how diesel engines operate, identify major engine parts and systems, and understand how power is transferred in marine vessels.

Through classroom instruction and practical activities, students will learn how to diagnose common engine problems using a systems-based approach and perform basic repair and maintenance tasks. The course also emphasizes proper tool use, safety, cleanliness, and professional work habits.

By the end of the course, students will have a strong foundation in marine diesel engine operation, troubleshooting, and repair, perfect for students interested in marine careers!



Pathway to Cosmetology



The pathway to cosmetology involves understanding the field, building skills, and fostering relationships. Students learn the importance of sanitation and hygiene in the cosmetology field. Site visits to schools and salons provide valuable industry insights and dedicated hands-on practice with mannequins foster creativity. Additionally, support is offered for post-graduation endeavors, including assistance with applications and financial aid.

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Iron Workers

The Iron Workers course is a comprehensive program that provides students with the essential skills and knowledge needed to pursue a career in ironworking. This course covers a wide range of topics, including safety procedures, blueprint reading, welding techniques, and structural steel construction. Students will engage in hands-on training to develop proficiency in various ironworking tasks, preparing them for entry-level positions in the industry. By the end of the course, students will have a solid foundation in ironworking principles and practices, setting them on a path towards a successful career as an ironworker.



IBEW: Telecommunications & Wireman

IBEW Telecom & Wireman course is a comprehensive 40-hour program tailored for high school juniors and seniors interested in pursuing a career in the telecommunications and electrical industry. This course provides hands-on training and theoretical knowledge in telecom and wireman skills, preparing students for potential opportunities in the electrical field. Students will gain practical experience and insights into the industry, equipping them with the necessary skills to excel in a future apprenticeship or career in telecommunications and electrical work.

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bbrcete.org

Aviation Ground School Course

This course provides comprehensive preparation for the FAA Private Pilot Knowledge Test and introduces students to foundational skills and knowledge in aviation. The curriculum covers essential topics, including flight planning, navigation, weather analysis, aerodynamics, and federal aviation regulations.

Students will engage in practical learning activities, including time in an FAA-approved flight simulator to develop essential piloting skills in a controlled environment. The program incorporates hands-on experiences such as a discovery flight with a certified instructor, allowing students to gain firsthand experience in operating an aircraft.

Career exploration is integrated through guided tours of local air taxi services, airport operations, and control tower facilities, offering insights into various professional roles in aviation. This course combines theoretical knowledge, practical application, and industry exposure to provide students with a comprehensive foundation for pursuing a private pilot certificate and exploring careers in aviation.



Amped up on Energy with ARE



Amped on Energy Camp is your chance to get hands-on, try new things, and see how energy powers Alaska... up close! Spend a week building, experimenting, and solving real-world challenges alongside other students who like learning by doing. You'll explore renewable and traditional energy systems, use STEM skills in fun, interactive ways, and meet people who work in energy careers across the state.

This isn't a sit-and-listen camp. You'll work in teams, tackle challenges, and build skills like problem-solving, teamwork, and confidence; skills that matter no matter what career you choose. If you're curious about how things work, enjoy hands-on projects, or want to explore high-paying, in-demand careers in Alaska, this camp is for you!

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bbrcte.org

Introduction to Power Tools (Women in the Trades)

This training for high school girls covers the basics of carpentry and trades math, including accurate use of a tape measure with hands on exercise cutting various shapes out of drywall to fit around wood shape on a board. Proper use of hand and power tools. Students will construct a small table and ladder shelf using compound miter saw, pocket hole jig, drill, impact driver, and sanders. Other power tools will be covered throughout the class. This course is the first of a two-part sequence. Students who complete it will continue to Intensive Week 4: Residential Wood Framing.



Village Maintenance



Training covers basics of carpentry and trades math including accurate use of tape measure with hands on exercise cutting various shapes of drywall to fit around wood shapes on a board. Safe use of hand and power tools that are needed for metal stud framing. Layout of wall studs, door and window openings using metal studs framing techniques. Proper installation of drywall, mudding, taping and hole patching. Basic plumbing and electrical. Types of doors, parts of doors, door swings, types of door jambs, installing pre-hung doors, hands on installing a deadbolt and doorknob. Hands-on exercise on wood trim finishes. Introduction of cabinets, countertops flooring and exterior finishes.

BBRCTE Intensive

Week 4

- **Naknek**
 - Crew Class & Setnet Safety Class
 - Emergency Trauma Technician
 - Introduction to Aluminum Welding
- **Anchorage**
 - Education Immersion / Paraprofessional Certification
 - Electrical 40 Hour Wireman Training
 - Residential Wood Framing (Women in the Trades)
 - Aviation Capstone (FAA Knowledge Exam)
 - Ironworkers
 - Village Maintenance

Student Celebrations

- Ava (NEW), Iliana (KHK), & Kelly (LEV/LVHS) have been accepted to BBRCTE's Ground School course and will self study for the FAA Knowledge Exam that they will be eligible to take in March during our Intensive Week
- Finn (KHK) has begun ground school for her Instrument Rating
- Kylie (LVHS), Kelly (LVHS), Courtney (LAK), Keisha (LAK), Clarise (PTH) are taking the Alutiiq language class this spring through BBRCTE
- Erika (NEW), Avery (IGI), Lucia (KHK), Iliana (KHK), Garren (KHK), Arianna (KHK), Dawson (KHK), Bryson (KHK), Elia (KHK) are taking the Yup'ik language class this spring through BBRCTE.

Quyana to all of our wonderful staff and families who encourage and support these efforts!

Student Celebrations

Pagan (NEW) was selected as ASAA's Student of the Month for November.

GCI's 'ASAA Student of the Month' for December is Newhalen senior Pagan Lester! Pagan, a 4-time state qualifier for Cross Country, Wrestling, and Basketball, will also receive an Assoc. of Science degree from UAF this spring as she graduates from high school! Great Job and Go Malamutes!



UA Scholars

- Pagan (NEW)
- Mikiah (PTA)
- Riley (LVHS)
- Ana (PVL)
- Charlie (PTH)

UA Scholars are the Top 10% of their class, in LPSD it is the top senior at each site measured through GPA

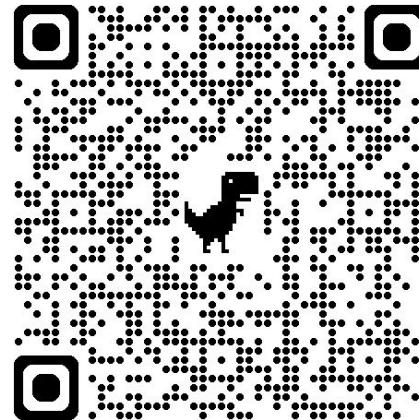
Students received a \$15,000 scholarship spread out across 8 semesters at a University of Alaska school (Anchorage, Fairbanks, Southeast)

Student Celebrations

- Per the lovely Mrs. Metzgar:
 - So far, we have had 9 students from 6 different schools sign up to take 14 advanced online classes this Spring

Scholarships

- In the thick of it with scholarships!
- BBRCTE has a scholarship database where we track and update scholarships as we become aware of them and as they open



Junior Meetings

- Beginning to set up meetings with juniors to check in and begin looking ahead at senior year and post secondary

VIRTUAL BRISTOL BAY LANGUAGE CLASSES- HIGH SCHOOL

Are you or do you know a student interested in learning Alaska Peninsula

Sugt'stun (Alutiiq) or

Yugtun (Yup'ik)?

Join us for 7 weeks of Virtual Language Classes!



WHAT YOU'LL LEARN:

- How to Introduce yourself and family in casual settings
- Develop basic reading skills and learn the alphabet
- Learn how to construct simple sentences
- Be able to express basic haves and wants
- Be able to hold a small conversation
- Play Go Fish! (Iqallugsurten!)

Dates: Feb. 9th - April 3rd (will pause for Spring Break)

Who: High School Students enrolled in LPSD, DCSD, BBBSD, & SWRSD (available for dual credit through BBRCTE/UAF)

Class Meeting Days/Times: **Mon/Tue/Thu 1:30 - 2:30 PM**

Please email culture@bbrcte.org by January 9th if you're interested in registering. Seats are limited.



VIRTUAL SONG AND DANCE

Please join us for virtual traditional song and dance

Fridays from 12:30pm-1pm

February 6th-April 17th

*Will pause for Spring Break on March 13th



Guest instructors will be highlighting all 3 cultural groups from the Bristol Bay Region

- Alutiiq
- Dena'ina
- Yup'ik

Register ahead of time to receive the zoom link and reminders:

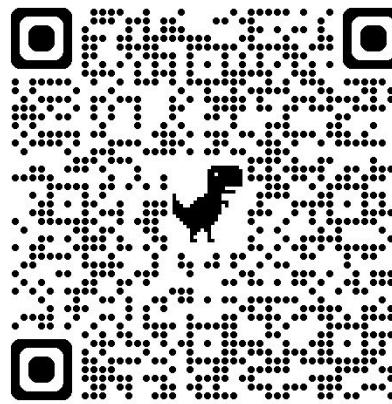


Patty Internship

- Started Internship 2 this January, working with students grades 9th-12th individually and in groups for social emotional learning, career exposure opportunities, postsecondary planning, academic planning, goal setting, supporting referrals for external services, etc.

We're Hiring!

- BBRCTE Outreach and Communications Career Guide



Partner & External Opportunities

Yagheli du! We invite you to join our...

2ND YEAR BEGINNER

DENA'INA LANGUAGE CLASS

Tuesdays + Thursdays 2:30 - 3:15 PM on Zoom
January 20th, 2026 - April 2, 2026

This class is available to high school and elementary students of the Bristol Bay region as well as anyone interested in studying Inland and Iliamna dialects of Dena'ina.

Register at:



Instructors:

Michelle Ravenmoon
Bianca Jensen
Ethan Atwater
Danielle Stickman

URL:

<https://app.smartsheet.com/b/form/019aff7275a4755895ad76694093decb>



Applications are Open for the 2026 BBNC Culture Camps!

Applications are open for the 2026 Bristol Bay Native Corporation (BBNC) Young Adult and Youth Culture Camps! The culture camps are a great opportunity for BBNC shareholders and descendants to immerse themselves in the cultures, languages, and traditions of the Bristol Bay region. Participants will experience camping and living off the land through a variety of activities and from local knowledge bearers from across the region and state.

Young Adult Culture Camp



Eligibility: BBNC shareholders and descendants ages 18–26 during camp

Dates: June 10–14, 2026

Location: Alaska (specific location TBD)

Youth Culture Camp



Eligibility: BBNC shareholders and descendants in grades 9–12 in the 2025–26 school year

Dates: July 30 – August 4, 2026

Location: Alaska (specific location TBD)



To learn more and apply, scan the QR code for the camp you're interested in attending. The application deadline for both camps is **Thursday, April 16, 2026**, at 5:00 p.m. Alaska time. Space is limited, so we encourage you to apply early. If you have any questions, please contact Rebecca Sedor at rsedor@bbnc.net or (907) 266-1522.

RURAL ALASKA HONORS INSTITUTE



May 26th - July 10th, 2026

Challenge Yourself

Since 1983, RAHI has been giving rural and Alaska Native students an unforgettable crash course in college success. At RAHI, students earn up to ten college credits in six weeks and learn how to thrive academically by experiencing life on campus, building self-confidence, and developing a statewide community to carry with them throughout their lives.

Prepare for Your Future

- ★ Free college experience
- ★ Free college credits
- ★ Scholarship opportunities
- ★ Mentor relationships
- ★ Connect with peers across the state



CONTACT US:

Rural Alaska Honors Institute

✉ uaf-rahi@alaska.edu

📞 (907) 474-5876

🌐 www.uaf.edu/rahi

 RURAL ALASKA
HONORS INSTITUTE
University of Alaska Fairbanks

Application Period:
JAN. 1 - MARCH 1, 2026

Apply at
uaf.edu/rahi
or scan the QR code
using a smartphone.



Eligibility Requirements

- ✓ Alaska Native or rural Alaskan
- ✓ High school junior or senior
- ✓ 3.0 or higher GPA
- ✓ Ability to read at or above grade level
- ✓ Committed to postsecondary education



WWAMI
School of Medical Education
UNIVERSITY of ALASKA ANCHORAGE



Della Keats



DELLA
KEATS
Health Sciences Program

Summer 2026



Are you a high school junior or senior interested in health care??

Experience university residential life, complete health science-related pre-college coursework, and job shadow different medical or health care professionals!

Application Deadline: February 13, 2026



Apply Today!

uaa.alaska.edu/dellakeats



Lisa Murkowski Summer Internship:

It's that time of year again to spread the word about a cool opportunity for Alaska's graduating high school seniors. Senator Murkowski is seeking applications for her annual Summer High School Internship Program. More details are available in the attached and at <https://www.murkowski.senate.gov/assistance/students/internships>. But in short:

Who: Alaskan graduating high school seniors may apply for the internship. A total of twenty students will be selected.

What: Graduating high school seniors will have the opportunity to work in a professional office, learn about the United States Congress, attend hearings and briefings, shadow the Senator, perform special projects, and explore Washington, D.C. Interns will be paid a stipend that is intended to help defray the costs of transportation to and from Washington, D.C. and housing.

When: Ten of the twenty selected students will serve in the first session from June 1 to June 26 and the other ten will serve in the second session from July 13 to August 7. Applicants may indicate their preference on the application.

Where: Interns will be housed at the Washington Intern Student Housing dorms on Capitol Hill, two blocks from the Senate Office Buildings. The dorms have a kitchen area and are furnished.

How: The application, which includes additional details, is found at

https://www.murkowski.senate.gov/imo/media/doc/2026_high_school_intern_information_and_application_form.pdf.

Deadline: The deadline to apply is 11:59 p.m. Alaska time on Monday, March 23, 2026. Applications should be sent via email to angelina.burney@murkowski.senate.gov to ensure they arrive by the deadline. Although applications may be sent by U.S. Postal Service, FedEx, etc., the Senate's mail screening process will add additional time to the delivery. *No late applications will be considered.*

Questions: If you or any student interested in applying, or a parent has a question, please feel free to contact Angelina Burney at 202-224-9302.



UNIVERSITY of ALASKA SOUTHEAST

ALASKA AQUACULTURE SEMESTER

STUDY SUSTAINABLE OCEAN FARMING
FALL SEMESTER 2026

Hands-on training in mariculture and salmon enhancement, blending lab and field experience with essential maritime skills. Situated in Sitka's pristine waters, it's perfect for practical learning.

✓ FISH PATHOLOGY	✓ INTRO TO MARICULTURE
✓ ALASKA AQUACULTURE LAB	✓ MOTOR MAINTENANCE
✓ ALASKA SALMON CULTURE	✓ COLD WATER SURVIVAL
✓ AQUACULTURE INTERNSHIP	✓ SMALL VESSEL OPERATOR



FOR MORE INFO:

✉ ABOWERS4@ALASKA.EDU

🌐 AQUACULTURESEMESTER.ALASKA.EDU





UNIVERSITY
of ALASKA
SOUTHEAST

APPLIED
FISHERIES



APRIL 26-28
2026

ALASKA AQUACULTURE LAB

3-DAY COURSE AT UAS SITKA

Explore the biology and cultivation methods for shellfish, seaweed and salmon species through engaging lectures, interactive labs, and exciting field trips to local salmon enhancement facilities and mariculture farms. Gain the skills needed to succeed in this thriving industry!



FOR MORE INFO:

✉ ABOWERS4@ALASKA.EDU

🌐 UAS.ALASKA.EDU/CAREER_ED/FISHERIES



YAMAHA OUTBOARD MAINTENANCE CERTIFICATION: TRAIN THE TRAINER

4-TEACHERS

June 16-27th, 2026

*2 required Zoom sessions prior to the onsite course.
Times/Dates TBD. Approximately 2 hours each. Additionally,
this course requires completion of an online module and a
final test PRIOR to arrival in Valdez.

This 3-Credit Summer Semester
Professional Development course is:

- Free to Alaska teachers!
- Held in Valdez, Alaska
- Includes tuition, housing, and partial travel reimbursement



Who should come?

- Intended for teachers who want to be able to lead courses in outboard engine service instruction.

Why Should You Come?

- The Yamaha Maintenance Certification Program, Maintenance Training Courses are broken out into 4 in-person modules and completion of ITOS, which is 10 online modules and a final exam, PRIOR to arrival in Valdez for in-person training. They are customizable for each school/area's needs. The 5 modules include:
 - Intro to Outboard Systems (to be completed online before camp starts).
 - Portable 9.9hp Engines
 - Mid-range F30/40 HP
 - Inline F150 HP
 - V-engine 4.2L 225+HP
- All students that complete all 5 modules will be able to teach and certify students in their district for all 5 modules.

Contact Information

Contact: Katie Bobowski

 uaa_pwscforteachers@alaska.edu



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Carl D. Perkins
Vocational and Technical Education Act of 2006

Register at:
bit.ly/3LI2Cn6
or scan the QR code.



Scan me

 (907)-822-3673

 pwsc.alaska.edu

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MARINE ECOLOGY & MARICULTURE 4-TEACHERS

May 30th-June 5th, 2026

*2 required Zoom sessions prior to the onsite course.
Times/Dates TBD. Approximately 2 hours each.

This 3-Credit Summer Semester

Professional Development course is:

- **Free to teachers!**
- Held in Seward, Alaska
- Includes tuition, housing, and partial travel reimbursement



Who should come?

- Intended for teachers of science who are not science teachers by training.

Why Should You Come?

- Gives teachers the ability to reconnect to and re-energize their passion for teaching.
- Activities will provide hands-on outdoor training while using the location as an outdoor lab for place-based learning.
- Explore the interconnected relationships of the marine ecosystem.
- Develop place-based, culturally-responsive knowledge, awareness, and practical skills.

Contact Information

Contact: Katie Bobowski

 uaa_pwscforteachers@alaska.edu



ACTIVITIES MAY INCLUDE

- Investigate the intertidal ecosystem
- Kayaking in Resurrection Bay
- Hike in a temperate rainforest with local science experts
- Tour a tribally managed marine research facility
- Carry out basic shore-based and boat-based marine ecology research techniques

Register at:
bit.ly/3L12Cn6
or scan the QR code



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MARINE ECOLOGY & MARICULTURE 4-TEACHERS August 2nd-8th, 2026

*2 required Zoom sessions prior to the onsite course.
Times/Dates TBD. Approximately 2 hours each.

This 3-Credit Summer Semester

Professional Development course is:

- **Free to teachers!**
- Held in Valdez, Alaska
- Includes tuition, housing, and partial travel reimbursement



Who should come?

- Intended for teachers of science who are not science teachers by training.

Why Should You Come?

- Gives teachers the ability to reconnect to and re-energize their passion for teaching.
- Activities will provide hands-on outdoor training while using the location as an outdoor lab for place-based learning.
- Explore the interconnected relationships of the marine ecosystem.
- Develop place-based, culturally-responsive knowledge, awareness, and practical skills.

Contact Information

Contact: Katie Bobowski



uaa_pwscforteachers@alaska.edu



ACTIVITIES MAY INCLUDE

- Investigate the intertidal ecosystem
- Kayaking in Valdez Harbor
- Tour of fish hatchery
- Exploration of Bligh Reef, site of Exxon Valdez Oil Spill
- Carry out basic shore-based and boat-based marine ecology research techniques

Register at:
bit.ly/3LJ2Cn6
or scan the QR code.



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ECOLOGY OF GLACIER BAY

4-TEACHERS

June 11th-17th, 2026

*2 required Zoom sessions prior to the onsite course.
Times/Dates TBD. Approximately 2 hours each.

This 3-Credit Summer, 1-Credit Fall Semester Professional Development course is:

- Free to Alaska teachers!
- Held in Gustavus, Alaska
- Includes tuition, housing, and partial travel reimbursement



Who should come?

- Intended for teachers of science who are not science teachers by training.



Why Should You Come?

- Gives teachers the ability to reconnect to and re-energize their passion for teaching.
- Activities will provide hands-on outdoor training while using the location as an outdoor lab for place-based learning.
- Develop place-based, culturally-responsive knowledge, awareness, and practical skills.
- Collaborative workshop activities allow teachers to meet and network with other educators who are living through the same experience.
- Explore the unique ecology of Glacier Bay National Park.

ACTIVITIES MAY INCLUDE

- Boat trip into Glacier Bay National Park
- Hike in a temperate rainforest
- Investigate the intertidal ecosystem
- Visit the Xunaa Shuká Hit, the Huna Tribal Ancestors' House

Contact Information

Contact: Katie Bobowski



uaa_pwscforteachers@alaska.edu



princewilliamsound.edu



U.S. DEPARTMENT OF AGRICULTURE

Register at:
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or scan the QR code



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(907)-822-3673



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COASTAL ALASKA ECOLOGY

4-TEACHERS

May 28th-June 3rd, 2026

*2 required Zoom sessions prior to the onsite course.
Times/Dates TBD. Approximately 2 hours each.

This 3-Credit Summer, 1-Credit Fall Semester

Professional Development course is:

- Free to Alaska teachers!
- Held in Cordova, Alaska
- Includes tuition, housing, and partial travel reimbursement



Who should come?

- Intended for teachers of science who are not science teachers by training.

Why Should You Come?

- Gives teachers the ability to reconnect to and re-energize their passion for teaching.
- Develop place-based, culturally-responsive knowledge, awareness, and practical skills.
- Collaborative workshop activities allow teachers to meet and network with other educators who are living through the same experience.
- Mixes classroom activities with place-based/outdoor activities, which asks the teachers to not only consider their curriculum, but to also consider their classroom environment.

Contact Information

Contact: Katie Bobowski



uaa_pwscforteachers@alaska.edu



National Institute of Food and Agriculture
U.S. DEPARTMENT OF AGRICULTURE

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ACTIVITIES MAY INCLUDE

- ✓ Hike in a temperate rainforest
- ✓ Field research activities in wetlands
- ✓ Investigate the intertidal ecosystem
- ✓ Boat trip in Prince William Sound



Register at:
bit.ly/3LI2Cn6
or scan the QR code.

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(907) 822-3673

pawc.alaska.edu/

FAR NORTH AGRICULTURE

4-TEACHERS

July 26th-August 1st, 2026

*2 required Zoom sessions prior to the onsite course.
Times/Dates TBD. Approximately 2 hours each.

This 3-Credit Summer, 1-Credit Fall Semester

Professional Development course is:

- **Free to Alaska teachers!**
- Held in Fairbanks, Alaska
- Includes tuition, housing, and partial travel reimbursement



Who should come?

- Intended for teachers of science who are not science teachers by training.

Why Should You Come?

- Gives teachers the ability to reconnect to and re-energize their passion for teaching.
- Develop place-based, culturally-responsive knowledge, awareness, and practical skills.
- Collaborative workshop activities allow teachers to meet and network with other educators who are living through the same experience.
- Mixes classroom activities with place-based/outdoor activities, which asks the teachers to not only consider their curriculum, but to also consider their classroom environment.

ACTIVITIES MAY INCLUDE

- Tour of a local farm
- Introduction to hydroponics
- Forestry management
- River float trip

Contact Information

Contact: Katie Bobowski

 uaa_pwscforteachers@alaska.edu

Register at:

bit.ly/3Lj2Cn6

or scan the QR code



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ELEVATE YOUR CTE TEACHING SKILLS IN WELDING OR CULINARY ARTS



Join AVTEC's hands-on intensive!

Are you ready to take your CTE teaching to the next level? AVTEC is excited to offer **one-week CTE intensives in Welding or Culinary Arts**, designed exclusively for Alaska's secondary CTE teachers.

Experience: Five days of immersive, hands-on training in AVTEC's state-of-the-art labs, guided by expert faculty.

Focus: Strengthen your technical skills, explore industry standards, and learn innovative teaching strategies to bring back to your classroom.

You'll also join a **Professional Learning Community** through the Alaska Education Exchange, connecting with peers statewide to share ideas and lesson plans.

Dates: May 25–29, 2026

Location: AVTEC Campus, Seward, Alaska

Cost: **No tuition or fees!** Perkins PD funds cover your room, board, and supplies.

Why participate?

- Gain technical experience in your pathway.
- Develop engaging teaching methods aligned with industry standards.
- Network with CTE professionals and AVTEC faculty.
- Impact your students' success and future career opportunities.

Spots are limited! **We're limiting enrollment to six teachers for Culinary Arts and nine teachers for Welding.** Don't miss this opportunity to grow professionally and inspire your students.

Apply now or learn more:

shannon.ryan@avtec.edu / (907) 224-6145

Let's work together to strengthen CTE education across Alaska!



The contents of this publication were developed with the assistance of Strengthening Career and Technical Education for the 21st Century Act (Perkins V) federal funds from the Alaska Department of Education, Early Development, and Behavioral Health. The content does not necessarily reflect the position or policy of the Alaska Department of Education, Early Development, and Behavioral Health or the U.S. Office of the Secretary, or the U.S. Office of Education, or the U.S. Department of Education. This document is not a regulation of the U.S. Office of Education or the U.S. Department of Education. AVTEC, as an employer and service provider, complies with Alaska Human Rights Law and Federal Civil Rights Laws. Individuals with disabilities who require reasonable accommodations are welcome to contact AVTEC at admissions@avtec.edu or (800) 478-5389 or for individuals that are deaf or hard of hearing via Alaska Relay at 711 or (800) 770-8973. We are an equal opportunity employer/program. Auxiliary aids and services are available upon request to individuals with disabilities. AVTEC is a division of the State of Alaska, Department of Labor and Workforce Development.



Contact Info

- 907 318-3011
- pmccasland@bbrcte.org