



ALASKA TECHNICAL CENTER

843 4th Street • Kotzebue, Alaska 99752 • (907)-442-1500

TO: NWABSD Board of Education
Members

DATE: June 5, 2024

FR: Office of the Superintendent

SUBJECT: ATC Report

The FY24 Year End Alaska Technical Center Report. The report includes key highlights of the FY24 school year and information regarding the FY25 school year.

FY25 ATC/STAR STAFF DIRECTORY

ADMINISTRATION

Joe Groves, Director ATC &
STAR of the NW Magnet School
Ivy Shelton, Assistant Director ATC &
STAR of the NW Magnet School

NORTHWEST ARCTIC HOMESCHOOL

VACANT, Principal

FACULTY AND STAFF

Lori Jorgensen, Registrar
Eugene Wilkerson, Recruiter
Matt Cooper, ATC/STAR Student Advisor
Brandi Williamson, Secretary

ADULT EDUCATION

China Kantner, Instructor

CULINARY ARTS

Chef Alejandro Vargas

CONSTRUCTION TRADES

Charles Keeter, Instructor

HEALTH OCCUPATIONS

Jay Panlilio, Instructor

PROCESS TECHNOLOGY

Staff reduction for FY25

CAREER & TECHNICAL EDUCATION/

NORTHWEST ARCTIC BOROUGH SCHOOL DISTRICT

MISSION: To provide a learning environment that inspires and challenges students and employees to excel
VISION: To graduate all students with the knowledge, skills, and attitudes necessary for a successful future



READISTAR

Clay Beck, Instructor

Marc Tumaneng, Instructor

DORMITORY

Mary Keeter, Dorm Parent STAR

Shawata Blackman, Dorm Attendant STAR/ATC

Marlene Centino, Dorm Attendant STAR

Peter Lie, Dorm Attendant STAR

Hykela Dunn, Dorm Attendant STAR/ATC

Bernadette Ragland, Dorm Attendant STAR/ATC

Mary Nauska, Dorm Attendant ATC

Vacant, Attendant ATC

Review of Spring 24 Courses and Enrollments

ATC Fulltime Programs

Construction Trades

Culinary Arts

Began Aug 22


Began Jan 12

Review of Spring 2024 Courses and Enrollments

Semester Based Courses:

Construction Trades Adult	2
Intro to Constr. Trades (HS)	8
Health	7
Arctic Resource Management II	7
Intro to Culinary Arts (HS)	2
Culinary Arts Adult	4
Employability Skills	5
Small Business Enterprise	1
Business Software II	4
Foundations of Tech & Eng. (drones)	2
English 12	4
Design & Fabrication	1
NCCER Core	2
Defensive Driving	34
Industrial/Wilderness 1 st Aid	10
Professionalism in Healthcare	3

Updated ATC Short Course & Event Schedule Spring 2024



Boiler and Furnace Repair	Jan 8 – 12
Entrepreneurship Training Borough CEDC	Jan 8 - 12
Toyo Stove Repair	Jan 15-19
Electrical Trades Level 1	Feb 5 – 11
Electrical Controls Training ANTHC <i>(Part of the Rural Water/Wastewater series)</i>	Mar 25 – 29
NMS Security Intern Training	Apr 1 - 19
CDL Training	Apr 1 – 12 Kotzebue
HAZWOPER 8-Hour refresher	Apr 8
CDL Practicum, Testing, Certification	Apr 15 - 26 Palmer
CLASS D Driver's License	Apr 17-21
Heavy Equipment Operator	April 15- 26
Safety Week: OSHA 10/CPR First Aid/ Firewatch (AK Ironworkers)	Apr 15 – Apr 19
Heavy Equipment Practicum, Testing, Certification <i>Elders and Youth (tentative)</i>	April 29 – May 17 <i>Apr 30- May 2</i>
Small Engine Repair	May 6 – May 10
ARVO Vet Clinic	May 16-19
Welding Certification AWS D1.1 (AK Ironworkers)	May 6 – May 10
MSHA 16hr Part 46 New Miner (AK Ironworkers)	May 20 – May 24
MSHA 16hr Part 48B New Miner (AK Ironworkers)	
MSHA Refresher (AK Ironworkers)	
Mumiksisia (NANA)	May 23
Girls Can Weld Camp	May 28- Jun 1
HAZWOPER 40 Hour	Jun 3 – Jun 7
State Board of Education (tentative)	Jun 4 – Jun 6
Outboard Motor Repair and Troubleshooting	Jun 10 – Jun 14
ANSEP STEM Ready Camp	Jun 12 - Jun 16
AK Humanities Forum	Jun 29 – Jul 2
Upward Bound T3 Energy Strand	Jul 11- Jul 14
AASB Regional Meeting	Jul 17- Jul 20

ATC Fulltime Programs

Construction Trades

Begins Aug 20

Culinary Arts

Begins Aug 20

Certified Nursing Assistant

Begins Aug 20

2024-2025 ATC Short Course Schedule

Heavy Equipment Operator

Aug 26 – Sept 6 Kotzebue

Heavy Equipment Operator Practicum, Testing, Certification

Sep 9 – 27 Palmer

CDL Training

Sep 30- Oct 4 Kotzebue

Boiler and Furnace Repair

Sep 30 – Oct 4 Tentative

Toyo Stove Repair

Oct 7 – 11

CDL Practicum, Testing, Certification

Oct 7 - Oct 25 Palmer

Coast Guard 6PAC

Oct 14- 24

HAZWOPER 40 hour

Nov 4-8

Heavy Equipment Mechanic

Dec 2 – 20 Kotzebue

Heavy Equipment Mechanic (cont'd)

Jan 6 -24 Palmer

Boiler and Furnace Repair

Jan 13 – 17(tentative)

Toyo Stove Repair

Jan 20 – 24 (tentative)

Rural Water/Wastewater series ANTHC

Mar Placeholder (tentative)

CDL Training

Mar 31 - Apr 11 Kotzebue

CDL Practicum, Testing, Certification

Apr 14 - 25 Palmer

CLASS D Driver's License

Apr 15-19 (tentative)

Heavy Equipment Operator

April 28- May 9 Kotzebue

Heavy Equipment Practicum, Testing, Certification

May 12 – May 30 Palmer

Girls Can Weld Camp

May 26 – 30

Anyone Can Weld

Jun 2 - 6

Flagger Class

May 21 - Jun 1

Additional Courses being pursued:

Solar installation and maintenance series

Funding Update

State labor grants are determined and reauthorized each year by the legislature. It is typically in the June timeframe when we learn of our grant continuance.

- a. FY25 ACA Alaska Construction Academy-pending
- b. FY25 TVEP Technical Vocational Education Program-pending
- c. FY25 ABE- We received tentative notice of our Adult Basic Education funding. ATC's Adult education grant will decrease slightly for FY25 from \$153,970 to \$152,336.17.
- d. FY25 Maniilaq GED Partnership- \$70,000/year
- e. FY25 STEP (Competitive pending)

ATC is committed to addressing critical workforce shortages by targeting (3) high-demand industries: heavy equipment mechanic, heavy equipment operator, and solar energies. According to data from the AK D.O.L, there is a significant demand for skilled workers in these sectors. The need for heavy equipment mechanics and operators is projected to increase by 6% and 8%, respectively, over the next decade, driven by ongoing construction and infrastructure projects across the state. Furthermore, in Northwest Alaska, there is a notable surge in demand for solar energy technicians, diesel mechanics, and heavy equipment operators, as the region prioritizes renewable energy initiatives and infrastructure development leading to a 15% increase in job opportunities. By tailoring training programs to meet industry standards and aligning with regional demands, we aim to equip individuals with the skills necessary to fill these critical workforce gaps and contribute to the sustainable growth of Alaska's economy.

Heavy Equipment Mechanics: In response to the growing demand for skilled workers in the diesel mechanic industry and recognizing the underrepresentation of AK Native women in technical fields, we propose the development and implementation of a 6-week diesel mechanic courses tailored specifically for AK Native trainees, with a particular focus on AK Native women. These courses aim to provide comprehensive training and skill development opportunities to empower individuals from indigenous communities to pursue rewarding careers in the diesel mechanic industry. Course Obj: 1. To provide found'l knowledge and practical skills in diesel engine operation, maintenance, and repair. 2. To familiarize participants with the tools, equipment, and safety protocols essential for diesel mechanic work. 3. To empower AK Native trainees, particularly women, to overcome barriers and pursue career in traditionally male-dominated industries. 4. Prepare trainees for entry level positions in diesel mechanics.

In Alaska, the demand for heavy equipment operators is consistently high due to ongoing construction projects, infrastructure development, and resource extraction activities. Recognizing this need, the Alaska Technical Center (ATC) has partnered with the Northern Industrial Training (NIT) facility in Palmer to offer a unique hybrid program. Over the course of five weeks, trainees will split their time between ATC in Kotzebue and NIT in Palmer, allowing for comprehensive training in both theory and hands-on practice. This innovative approach ensures that participants receive top-tier instruction while gaining exposure to diverse environments and equipment, preparing them to meet the demands of Alaska's dynamic workforce. Partnerships with NIT, LLC provide the most economic model for trainings and certifications in these two fields.

Solar Energies: ATC will equip individuals with adv skills in solar installation to meet the needs of the evolving industry. A 4-week training program spread across (4) 1-week sessions, culminating in certification based on Solar Energy International's (SEI) renowned training and certification program. The adv solar installation training is designed to provide participants with in-depth knowledge and hands-on experience in all aspects of solar energy system installation, maintenance, and troubleshooting. Each session will focus on specific modules, progressively building participants' expertise in solar technology. Upon successful completion of the 4-week training program, participants will be eligible to receive certification from SEI. SEI certification validates participants' proficiency

- f. FY25 WIOA (Competitive pending)

The Alaska Technical Center will serve 80 youth and young adult through this grant, targeting drop-outs, those in foster care and nearing the age of being timed out of foster care, or otherwise meet WIOA criteria. ATC will assist youth/young adults in attending programs on campus for a full school year. Academic assessments, academic improvements, employability skills development and training program certification(s) will be offered. ATC offers fulltime programs in Construction

Trades, Culinary Arts, and Certified Nurses Assistant. ATC also offers a variety of shorter courses targeted at specific ATC will provide on-campus access to youth in both age categories. ATC proposes to offer education, training, and on-the-job training opportunities for at least 20 of those students in various training programs throughout the academic school calendar year.

- g. UAA-alternative energy partnership -\$80,000

Job Center Opening:

In partnership with the Alaska Department of Labor and Workforce Development, we have dedicated space for a Job Center here in Kotzebue. D.O.L. staff made their second session now. Job Center staff went around Kotzebue and met with employers. Traffic to the center has been light.

We post and advertise and post each opening.

- a. Week of March 25th
- b. Week of April 22nd
- c. Week of May 27th
- d. Week of June 24th

KMHS – ATC COLLABORATIVE SCHEDULING

This year, KMHS and ATC worked together to align course offerings and reduce duplication. HS counselor, Ms. Troyer, worked with student to identify vocational area of interest and then built the remainder of students' schedules around that vocational interest. ATC currently has approximately 80 students enrolled in its courses. The 2024-25 Schedule currently:

Master Schedule 2024-25----working copy

1st Semester																1st Semester ATC					
Teacher	MS LA/SS (Vacant)	MS LA Adonis Capulong	MS SS Joe Bolluck	MS Math/Sci Merle Green	Math Jusan Catalan	Science Barbara Harper	Vacant	HS SS Geoffrey Frx	HS SS Aubrey Johnson	Inupiaq - Sidney Sherman	HS Math - Jacqueline Labial	HS Math - Socrates Embesan	HS LA - Clayton Gndt	HS LA - Jane Quinones	HS Science - Conrad Kerber	ATC Construction Trades (Keeler)	ATC Health Occupations (Panillo)	Defensive Driving (Keeler)	ATC Culinary (Alejandro Vargas)	CTE (Beck)	CTE (Tumaneng)
Period 1	6A Foundation al Reading	7A Foundation al Reading	8B SS	7B - Career Exploration	8A Foundation al Math	6B Sci	Freshman success	US Hist	Physical & Earth Science	Inupiaq Language	Alg I (8th Only)		ED 111	Eng 11	Apex		CTE1021 Medical Terminology		CTE108 Culinary Arts I	CTE 307 Employability skills	RDYSTAR100
Period 2	6B LA	7B Foundation al Reading	8A SS	7A - Career Exploration	8B Foundation al Math	6A Sci	CTE211 Exploring STEM Careers	Apex	PE/Health (Non-Freshman)	Inupiaq Language	Alg I	Calculus	Eng 10	Eng 9	Environmental Science	CTE204 Construction Trades Technology Certification (Seniors)			RDYSTAR100 Design & Fabrication I		CTE220
Period 3	6A LA	7B LA	6B SS	7A Math	8A Math	8B Sci	CTE220 Design & Fabrication I/II	AK Hist	Wild His	Inupiaq Language		Apex	Eng 12	Freshman PE	Biology		CTE101 Intro to Health Careers			English 11/12	RDYSTAR100
Period 4	6B Foundation al Reading	7B LA	6A - SS	7B Math	8B Math	8A Sci	Freshman success	US Hist	Physical & Earth Science	Inupiaq Language	Alg II	Geometry	Employability Skills	Eng 11	Chemistry	CTE205A Intro to Process Tech (11th-12th) (10 students max)				lunch	
Period 5	7A SS	8A LA	6B - Elective	7B - Sci	6A - Math	8B - Elective	Arctic Resource Management	US Gov	Wild His	Inupiaq Language	Alg I	Pre Calc	Eng 10	Eng 9	Environmental Science	CTE214 Welding I (10th-12th) (10 students max)	CTE106 Certified Nursing Assistant		Culinary Arts	RDYSTAR100	RDYSTAR100
Period 6	7B SS	8B LA	6A - Elective	7A - Sci	6B - Math	8A - Elective	CTE 105 Introduction to Culinary Arts I	AK Hist	PE/Health (Non-Freshman)	Inupiaq Language	Alg II	Geometry	Eng 12	Freshman PE	Biology				CTE202 Arctic Resource Management	RDYSTAR100	RDYSTAR100
Optional 7th Hour																		ATC5003 A Defensive Driving			



2nd Semester																	2nd Semester ATC				
Teacher	MS LA/SS (Vacant)	MS LA Adonis Capulong	MS SS Joe Bolluck	MS Math/Sci Merle Green	Math Jusan Catalan	Science Barbara Harper	Vacant	HS SS Geoffrey Frix	HS SS Aubrey Johnson	Inupiaq - Sidney Sherman	HS Math - Jacqueline Labial	HS Math - Socrates Embesan	HS LA - Clayton Gindt	HS LA - Jane Quinones	HS Science - Conrad Kerber	ATC Construction Trades (Kerber)	ATC Health Occupations (Panillo)	Defensive Driving (Kerber)	ATC Culinary (Alejandro Vargas)	CTE (Beck)	CTE (Tumaneng)
Period 1	6A Foundation al Reading	7A Foundation al Reading	8B SS	7B - Career Exploration	8A Foundation al Math	6B Sci	Freshman success	US Hist	Physical & Earth Science	Inupiaq Language	Alg I (8th Only)		ED 201	Eng 11	Apex		Health		CTE109 Culinary Arts II	VOC 107 Small Business Enterprise (Kerber)	RDYSTAR100
Period 2	6B LA	7B Foundation al Reading	8A SS	7A - Career Exploration	8B Foundation al Math	6A Sci	CTE211 Exploring STEM Careers	Apex	PE/Health (Non-Freshman)	Inupiaq Language	Alg I	Calculus	Eng 10	Eng 9	Environmental Science	CTE204 Construction Trades Technology Certification (Seniors)	CTE107 Foundations of Health Science		Culinary Arts II	RDYSTAR100	CTE220 Design & Fabrication I
Period 3	6A LA	7B LA	6B SS	7A Math	8A Math	8B Sci	CTE220 Design & Fabrication I/II	Inupiaq Studies	Wild Hls	Inupiaq Language		Apex	Eng 12	Eng 9	Biology		CTE101F Professionals in Healthcare			English 11/12	RDYSTAR100
Period 4	6B Foundation al Reading	7B LA	6A - SS	7B Math	8B Math	8A Sci	Freshman success	US Hist	Physical & Earth Science	Inupiaq Language	Alg II	Geometry	Employability Skills	Eng 11	Chemistry	CTE212 NCCER Core (Seniors)			Culinary Arts	RDYSTAR100	VOC 104 Business Software II
Period 5	7A SS	8A LA	6B - Elective	7B - Sci	6A - Math	8B - Elective	Arctic Resource Management	Economics	Wild Hls	Inupiaq Language	Alg I	Pre Calc	Eng 10	Eng 9	Environmental Science	ATC7010 Small Engine Repair (10th-12th) (14 students max)	CTE106 Certified Nursing Assistant			RDYSTAR100	RDYSTAR100
Period 6	7B SS	8B LA	6A - Elective	7A - Sci	6B - Math	8A - Elective	CTE 105 Introduction to Culinary Arts I	Inupiaq Studies	PE/Health (Non-Freshman)	Inupiaq Language	Alg II	Geometry	Eng 12	Freshman Health	Biology					CTE203 Arctic Resource Management II	RDYSTAR100
Optional 7th Hour																		ATC5003 A Defensive Driving			



ATC/KMHS Dual Enrollment:

Overall there were 180 enrollments by high school students this year at ATC. Below are some breakdowns to show where students were enrolled, the grade level of students enrolling, and the number of students taking more than one class at ATC.

Count of ATC student Enrollments by Grade Level

Course	(Multiple Items)
Row Labels	Count of Student
9	9
10	43
11	65
12	63
Grand Total	180

Count of Students taking More than one class/enrollment at ATC

Number of Enrollments

Student Count

2	40
3	7
4	5
5	1
6	4
7	2

Grand Total	59
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Count of High School ATC student Enrollments by Course

Row Labels	Count of Student
Arctic Resource Mgmt I	15
Arctic Resource Mgmt II	9
Business Software I	10
Business Software II	4
Construction Trades Tech. I (ATC)	1

Culinary 1	7
Culinary 2	2
Defensive Driving	37
Design & Fabrication 1	14
Employability Skills 1	9
English 12	10
Exploring STEM Careers	2
Foundations of Tech & Engineering	10
Health	6
Industrial & Wilderness 1st Aid/Safety	9
Introduction to Construction Trades Tech	7
Introduction to Health Careers	3
Introduction to Process Tech 1	7
Medical Terminology	1
NCCER Core	2
Professionalism in Health Care	3
Small Business Enterprise	3
Welding I	9
Grand Total	180

STAR of the Northwest Magnet School:

We are currently at an enrollment of 17 full-time students and are accepting Fall applicants.

We have five (5) seniors on track to graduate. All have post-secondary plans.

<i>Annie Downey-</i>	<i>UAA accepted</i>
<i>Jennie Jackson-</i>	<i>UAA accepted</i>
<i>Thomas Adams-</i>	<i>UAA accepted</i>
<i>Alfred Coffin-</i>	<i>UAF accepted</i>
<i>Audrey Paul-</i>	<i>UAF accepted</i>
<i>Jacob Norton-</i>	<i>Plans to work at Red Dog</i>

We had a total of 47 students spend at least part of the year at STAR of the Northwest Magnet School.

23-24 ReadiSTAR schedule:

Ambler/Kobuk	01/08 -- 01/20
Noatak	01/22 -- 02/02
Kivalina	02/05 -- 02/16
Kotzebue	02/19 -- 03/01
Kotzebue Exploratory	03/04 -- 03/08
Noorvik/Kiana	03/18 -- 03/29
Deering	04/02 -- 04/13
Buckland	04/23 -- 05/03
Ambler/Shungnak	05/06 -- 05/17



76 students attended Readistar this year. Seven (7) participated twice, earning .5 credits. Four (4) attended Readistar and then became full-time STAR students.

Grow Our Own

ATC and the School District have a partnership with Arctic Slope Community Foundation in a Tribal Educator apprenticeship program. An ASCF grant will cover all expenses. This is a true on-the-job apprenticeship program.

Currently, we have nine (9) paraprofessionals accepted into the apprenticeship program:

Sonya Satterwhite, KMHS

Steve Shindler, KMHS

Kaden Ticket-Noorvik

Erin Zibell-Noorvik

Robert Allen Noorvik

Angel Comack Noorvik

Bethany Riley-Kiana

Delores Iyatunguk-Deering

Samuel Gavin-Deering

Description: Tribal educators ground students in their cultural identities and equip students with 21st-century academic, job and career skills needed to be a successful graduate of K-12 education. A tribal educator facilitates and fosters the learning of students by blending western educational pedagogy and knowledge with best practices for cultural and traditional learning and training systems of the tribe they represent.

Tribal educators generally work as part of a team of educators and contribute knowledge to improve the decisions and actions of the system. Tribal educators use information about prior student performance and student learning needs to design instruction that can be individualized. Tribal educators demonstrate knowledge and skill in using formative and summative assessments of students, and self-assessment of the educator's own work. Tribal educators know and can teach students to use traditional as well as emerging technologies.

Tribal educators understand and use cultural best practices in communicating with families. Tribal educators use their own familiarity with the culture to anchor new learning and comprehension. Tribal educators understand best practices in dual language learning and have a specific interest in preserving students' home language. Tribal educators actively extend learning into the community and use community resources for teaching. Tribal educators know and use the core values and beliefs of the community as the basis for social and emotional instruction.

Sample Performance Indicators:

1. Maintain Student Records					
Competencies	Hours	Artifact/ Documentation	PIT	CD	Mentor Signature
INTASC #6a; 6b; 6j; 6k; 6r; 6t AK 5d A. Compute and record results of student assessments using the district or employer identified information management system	25	Signed Observation Log by Mentor			
Competencies	Hours	Artifact/ Documentation	PIT	CD	Mentor Signature
INTASC 6c; 6g; 6j; 6l; 6o; 6t AK 5c;5d B. Create and maintain classroom records such as attendance, seating and grouping charts, and individual student information.	42.5	Signed Observation Log by Mentor			
INTASC #1, #2, #7, #8, #9 AK Cultural Standard #1 ICC Strategy #1, #3 AK #1, #3, #4, #5, #8 2. Develop instructional materials					
INTASC 1b; 1c; 1d; 7a; 7c; 7k; 7e; 7m; 7o; 9l; 2a; 2b; 2c; 2h; 2l; 2m; 2n AK 3a; 3b; 3c; 4a; 4b; 4c; 4d ICC #1; 3.1; 3.2; 3.3 A. Plan, prepare, and develop instructional resources that are culturally and developmentally appropriate.	202.5	E-portfolio			
INTASC 7j; 8b; 8l; 8p; 7k; 8a; 8d; 8j; 8s; 9g AK 1a; 4a; 5e; 8c B. Describe and defend design instructional design choices related to scope and sequence of learning.	10	E-portfolio and Signed Observation Log by Mentor			

Kuuppiaqtuġvik@ATC

Kuuppiaqtuġvik@ATC has become a focal point of ATC this year. We now have regular customers and weekly revenues continue to increase and have moved to 7-Days/week. We had 6 trainees attend Barista training in the beginning of August. All six became employees of Kuuppiaqtuġvik including one former graduate of the Culinary Arts.

Breakfast sandwiches and homemade pastries are now regularly made by the culinary arts trainees as is our feature, "Fresh Bread Fridays."

Northwest Arctic Borough School District							
Kuuppiaqtuġvik Financial Report				From Date:	7/1/2023	To Date:	5/13/2024
Fiscal Year: 2023-2024				<input type="checkbox"/> Subtotal by Collapse Mask <input type="checkbox"/> Include pre encumbrance <input type="checkbox"/> Print accounts with zero balance <input type="checkbox"/> Filter Encumbrance Detail by Date Range <input type="checkbox"/> Exclude Inactive Accounts with zero balance			
Account Number	Description	GL Budget	Range To Date	YTD	Balance	Encumbrance	Budget Balance % Bud
100.019.000.019.040	OTHER LOCAL REVENUE	\$0.00	(\$143,647.45)	(\$143,647.45)	\$143,647.45	\$0.00	\$143,647.45 0.00%
220.019.790.019.329	CLASS-SUBSTITUTES/TEMPS	\$40,000.00	\$67,640.49	\$67,640.49	(\$27,640.49)	\$4,427.37	(\$32,067.86) -80.17%
220.019.790.019.330	CLASS-OVERTIME	\$0.00	\$2,520.01	\$2,520.01	(\$2,520.01)	\$0.00	(\$2,520.01) 0.00%
220.019.790.019.360	CONTROL ACCT - BENEFITS	\$4,800.00	\$0.00	\$0.00	\$4,800.00	\$0.00	\$4,800.00 100.00%
220.019.790.019.362	INSURANCE-UNEMPLOYMENT	\$0.00	\$210.52	\$210.52	(\$210.52)	\$13.21	(\$223.73) 0.00%
220.019.790.019.363	INSURANCE-WORKERS COMPENS	\$0.00	\$28.87	\$28.87	(\$28.87)	\$0.00	(\$28.87) 0.00%
220.019.790.019.364	RETIREMENT-FICA & MEDICAR	\$0.00	\$5,367.31	\$5,367.31	(\$5,367.31)	\$337.06	(\$5,704.37) 0.00%
220.019.790.019.450	SUPPLIES,MATERIALS,MEDIA	\$20,000.00	\$87,500.04	\$87,500.04	(\$67,500.04)	\$13,598.72	(\$81,098.76) -405.49%
220.019.790.019.490	OTHER EXPENSES	\$1,000.00	\$496.05	\$496.05	\$503.95	\$0.00	\$503.95 50.40%
Grand Total:		\$65,800.00	\$20,115.84	\$20,115.84	\$45,684.16	\$18,376.36	\$27,307.80 41.50%

We operate Kuuppiaqtuġvik@ATC as a non-profit rolling revenues back into the programs at ATC.

Personal Closing:

Returning home to work at the Alaska Technical Center (ATC) has been an incredibly fulfilling experience. Working alongside such a talented and committed staff has been both challenging and rewarding, as we have collectively strived to make ATC a pivotal resource for our community. It has been particularly gratifying to witness ATC becoming a focal point where students and community members come together to learn and grow. It is crucial that we continue to expand the involvement of high school students in ATC programs and courses. By immersing them in a vocational environment, we provide them with the necessary tools and inspiration to envision and achieve success in vital career pathways needed in our region. I urge the school board to expand vocational offerings at ATC to all districtwide high school students through dedicated vocational strands in the STAR and Readistar programs. I am immensely proud of the staff and students at ATC, and I am confident that under Director Groves' leadership, the program will reach even greater heights.



ATC Graduates (L to R): Adam Tooyak (Culinary), Anthony Snyder (Construction), Jesse Downey (Construction), Tina Shrader (Culinary), Brad Jackson (Culinary), Casey Schaeffer (GED), Nita Johnson (GED). Not pictured: Steve Sitherwood (Culinary), Brad Alford (GED)



Star of the Northwest Graduates: (L to R): Alfred Coffin (Noorvik), Thomas Adams (Kivalina), Jacob Norton (Kivalina), Annie Downey (Noorvik), Jennie Jackson (Noorvik), Audrey Paul (Hatchery)