University of Alaska Technical Vocational Education Program

The Technical Vocational Education Program (TVEP)* provides grants to high demand career and technical education entities for industry -specific, on -the-job, and classroom training.

UA manages its TVEP funds as a single allocation to the UA system to initiate or enhance high priority workforce development programs. The funding must meet the following criteria:

- High demand and or regional workforce needs
- Increased access and flexibility o f training delivery
- Improved persistence of education al progress
- Promote col laboration across the UA system by expanding partnerships

TVEP is used for one time capital funding, high demand pr ogram expansion, and for the quick-start of new initiatives.

Industry advisory committees guide the university programs to ensure they are meeting current employer requirements and assisting graduates of both credit and non -credit programs to gain employment upon successful completion.

Significant UA TVEP funding supports these industry clusters:



Representative Mark Neuman

Rep.Mark.Neuman@akleg.gov

House Bill 150Sponsor Statement

The Technical and Vocation Education Fundauthorized under AS 23.15.840 sunsets on June 30, 2014. House Bill 50 extends the sunset date to June 30, 2024.

In 2000 the Alaska Legislature created the Training and Vocational Education Program to provide financial assistance to support facilities throughout the state that provide technical and educational programs industry specific training.

Alaska was experiencing unemployment rates that were reaching to above 50% of the national average in 2008. With large projects on the horizon, there was a clear need for a trained, resident work force. The TVEP programas extended to provide training to Alaskan residents to help reduce the unemployment rate and put Alaskan residents to work. Figures released on March 14, 2013 by the Department of Labor indicated that unemployment rates in Alaska for December of 2012 wee 6.6%, while the national average was 8.1%. Alaska has had a consistent lower rate than the national average for the past feating months, indicating the effectiveness of this program.

CS FOR HOUSE BILL NO. 150(L&C)

IN THE LEGISLATURE OF THE STATE OF ALASKA

TWENTY-EIGHTH LEGISLATURE - FIRST SESSION

BY THE HOUSE LABOR AND COMMERCE COMMITTEE

Offered: 4/6/13 Referred: Finance

Sponsor(s): REPRESENTATIVES NEUMAN, Tuck, Thompson, Hughes, Gara, Isaacson, Edgmon, Higgins,

Foster

A BILL

FOR AN ACT ENTITLED

- 1 "An Act extending the unemployment contributions for the Alaska technical and
- 2 vocational education program; and providing for an effective date."
- 3 BE IT ENACTED BY THE LEGISLATU RE OF THE STATE OF ALASKA:
- 4 * Section 1.AS 23.15.835(d) is amended to read:
- (d) Notwithstanding AS 23.15.840(a), for the fiscal years ending June 30, 2009, through June 302024 [2014], the money collected under this section or otherwise appropriated toethAlaska Workforce Investme Board, formerly known as the Alaska Human Resource Investment Citus call be allocated directly in the following percentages to the following institutions for programs consistent with AS 23.15.820 23.15.850 and capital improvements:

. •		
11	University of Alaska	45 percent
12	University of Alaska Southeast	5 percent
13	Galena Project Education Vocatial Training Center	4 percent
14	Kotzebue Technical Center	9 percent

Alaska Vocational Technical Center 1

17 percent

Fred Villa Associate Vice President Statewide Workforce Programs Office of Academic Affairs Phone: (907) 45**8**008

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To: President Gamble, Chancellors, Provosts, Statewide Executives and Staff

Cc: Dana Thomas, Vice President for Academic Affairs

From: Fred Villa, AVP, UA StatewideWorkforce Programs

Date: July 2, 2013

Re: FY14

TVEP Allocations by UA Career Cluster		
Health Sciences		\$ 1,122,300
Architecture and Construction		\$ 690,500
Mining, Manufacturing, & Process Technology		\$ 632,000
All		\$ 456,000
Education and Training		\$ 412,500
Fisheries, Agriculture & Natural Resources		\$ 313,100
Transportation, Distribution & Logistics		\$ 312,200
Business, Management& Administration		\$ 141,000
Information and Technology		\$ 121,900
Arts, AV Technology		\$ 117,500
Law and Public Safety		\$ 97,300
Human Services		\$ 79,900
Fairbanks Pipeline Training Center (pass-thru)		\$ 883,000
	Total	\$ 5,379,200
TVEP Allocations by Continuation, First-time, One-time		
Continuation		\$ 3,251,300
First-time		\$ 562,500
One-time		\$ 682,400
Fairbanks Pipeline Training Center (pass-thru)		\$ 883,000
	Total	\$ 5,379,200

MAU Cam-Coll Program Title C, O, F Recommended Amount

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UAF	48077/103010 CTC	Fairbanks Pipeline Training Center	С	\$	153,400 Mining, Manufacturing, & Process Technology
UAF	44011/103010IAC	Construction Trades Technology	С	\$	93,700 Architecture and Construction
UAF	44019/103010IAC	Wildland Fire Science	С	\$	93,100 Fisheries, Agriculture &Natural Resources
UAF	48081/103010 CTC	Early Childhood Education	С	\$	79,900 Human Services
UAF	48022/103010 CTC	Computer Applications	С	\$	91,900 Information and Technology
UAF	46058/103010 NWC	Bering Strait WFD Coordinator	С	\$	39,700 Transportation, Distribution & Logistics
UAF	47063/103010 CRCD			·	3
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