

UNIVERSITY OF ALASKA FAIRBANKS
Student Learning Outcomes Assessment Plan
Associate of Applied Science- Apprenticeship Technologies

University of Alaska Fairbanks Community and Technical College

Expanded Statement of Institutional Purpose	Intended Objectives/Outcomes	Assessment Criteria and Procedures	Implementation (what, when, who)
<p>MISSION STATEMENT: The Apprenticeship Technologies Program provides high-quality instruction and service to the public through practical integration of general course work with technical training and experience for career and technical occupations.</p> <p>GOAL STATEMENT: Make students the most attractive candidates for job openings and promotions within the vocational world Provide a earning environment where students can obtain high-quality distant education and classroom education to supplement their on-the-job training. To provide courses that will allow the students to enter into management and training positions as the position opportunities open and the student matures in their occupation Respond to the needs of community, industry and government throughout Alaska and the United States of America.</p>	<p>Recognize the importance of the vocational worker's on-the-job training by providing a pathway to give credit for life-long working and training experience in the industry and provide the supplemental communications, math, business, and teaching skills needed for success in the modern world.</p>	<p>Graduates will complete and obtain credit for apprenticeship in programs approved by the US Department of Labor.</p> <p>Students will meet with advisors to plan and document a route towards a degree.</p> <p>Students will pass AAS degree required classes.</p>	<p>The advisor will keep records of the student's apprenticeship documentation.</p> <p>The advisor will keep a plan of action, of the student's, for progress towards a degree.</p> <p>The advisor will use university records to track the student's progress through the A.A.S. program.</p>
	<p>Provide a pathway for workers with in-depth industry experience to make the transition to management or instruction, and to continue their education into a four-year degree program.</p>	<p>Graduates will move into management or instructional positions, or go on for a four-year degree.</p>	<p>A university representative will survey graduates, two years after graduation as to their career and educational status.</p>
	<p>Students will meet expected outcomes in communications, computation, and human relations as listed in the core curriculum.</p>	<p>Student outcomes provided by core curriculum faculty in ENGL 111X, ENGL 213X, COMM 131/141X, DEVM 105X, SOC 100X, and PSY 101.</p>	<p>Program director will annually consult with listed programs every spring to verify that student outcomes meet program requirements.</p>

09/16/2012 Roger Weggel