

UNIVERSITY OF ALASKA FAIRBANKS
Student Learning Outcomes Assessment Plan
Associate of Applied Science- Professional Piloting

University of Alaska Fairbanks Community and Technical College

Expanded Statement of Institutional Purpose	Intended Objectives/Outcomes	Assessment Criteria and Procedures	Implementation (what, when, who)
MISSION STATEMENT: The Professional Piloting program provides individuals with quality academic, technical and professional skills required for entry-level employment in the civilian or public aviation industry. GOAL STATEMENT: ⇒ Make students attractive candidates for job offerings and promotions within the aviation industry and related fields. ⇒ Provide instruction to students for personal and recreational endeavors ⇒ Provide a unique learning environment where students can obtain high quality classroom	Students who complete an A.A.S. Degree in Professional Piloting will possess the skills and knowledge to become competitive candidates for Alaskan, national, and international job openings and promotions within aviation and related fields.	Graduates will secure employment in aviation or a closely related field, or go on for additional education and training. Students will satisfactorily complete all areas of FAA qualifying exam in AVTY F100, AVTY F102 and AVTY F200. Students will pass FAA exams for ratings sought.	Program head will annually survey graduates to determine employment and/or additional education. Instructor of each class will analyze student performance in subject areas of each class every semester. Program head will annually review student performance on FAA exams.
	Employers of graduates of the Professional Piloting Program will be satisfied that these graduates possess the skills and knowledge (in the areas of communication, critical thinking, computation, human relations, vocational experience, manipulative skills and a thorough	Input will be solicited from employers of graduates every fall semester to gauge the student's preparation and relevance of the graduate's skills in communication, critical thinking, computation, human relations, vocational experience, and manipulative skills.	Program head will annually survey employers and graduated students to determine satisfactory skills and knowledge and disseminate results to faculty.

education, hands-on training, and practical vocational experience in a unique Alaskan Aviation Environment.	understanding and appreciation for the Federal Aviation Regulations) necessary for professionals in aviation or closely related fields.		
⇒ Respond to the needs of community, industry and government throughout Canada and the United States of America.	Students will meet expected outcomes in communications, computation, and human relations as listed in the core curriculum.	Student outcomes provided by core curriculum faculty in ENGL 111X, ENGL 213X, COMM 131/141X, DEVM 105X, SOC 100X, and PSY 101.	Each program director will annually review their respective program to verify that students meet program requirements.

05/11/16 Roger Weggel