Piloting, Professional

College of Rural Alaska Tanana Valley Campus (907) 455-2851 www.tvc.uaf.edu/programs/avt-info.html

A.A.S. Degree

Minimum Requirements for Degree: 60 credits

The professional piloting program offers a series of aviation piloting courses ranging from ground school classes for private through commercial flying, arctic survival, weather and aircraft maintenance classes. Rated pilots or military aviators may be eligible for credit based upon experience and FAA certificates, which may be applied towards an associate of applied science degree in professional piloting or a minor in aviation technology. See department personnel for details. UAF does not offer flight instruction.

A minor in aviation technology will give students an opportunity to become familiar with the field of aviation, with particular emphasis on the use of aviation as a tool and economic process within the Alaska environment.

Major—A.A.S. Degree

- Complete the general university requirements (page 76).
- Complete the A.A.S. degree requirements (page 79).
- Complete the following program (major) requirements:* AVTY 100—Private Pilot Ground School......4 AVTY 155—Preventive Maintenance for Pilots (3) or AFPM advisor-approved course(s) (3)......3 AVTY 200—Instrument Ground School4 AVTY 235—Elements of Weather3
- 4. Complete 15 credits of program approved major specialty electives (see web page or contact department for suggested list of couses, many of which the applicant may obtain credit for based upon experience or ratings.)
- Complete general electives10
- Minimum credits required......60
 - * Student must earn a C grade or better in each course.

Minor

Aviation Technology	
1.	Complete the following foundation courses: AVTY 100—Private Pilot Ground School
2.	Complete the following core courses: AVTY 155—Preventive Maintenance for Pilots
3.	Complete 3 credits from the following electives: AVTY Elective(3) or AFPM advisor approved elective (3)
4.	Minimum credits required

Note: Page numbers refer to the UAF 2004-2005 academic catalog, which can be viewed online at www.uaf.edu/catalog/.

