

ASSOCIATE OF APPLIED SCIENCE (AAS) DEGREE
AVIATION TECHNOLOGY - General Aviation Pilot
PROGRAM WORKSHEET AND GRADUATION REQUIREMENTS

Student Name: _____ **Aims #:** _____ **Graduation Evaluator:** _____
Advisor: _____ **Ext:** _____ **Date:** _____

<u>Course Number</u>	<u>Requirements</u>	<u>Required Credits</u>	<u>Term Complete</u>	<u>Transfer Credits</u>	<u>Transfer School</u>	<u>Needs</u>
AVT 101	Private Pilot Ground School	4	_____	_____	_____	_____
AVT 102	Private Pilot Flight	4	_____	_____	_____	_____
AVT 103	Introduction to Air Traffic Control	3	_____	_____	_____	_____
AVT 105	Aviation Meteorology	4	_____	_____	_____	_____
AVT 111	Instrument Pilot Ground School	4	_____	_____	_____	_____
AVT 112	Instrument Pilot Flight	4	_____	_____	_____	_____
AVT 113	Instrument Flight Trainer	4	_____	_____	_____	_____
AVT 201	Commercial Pilot Ground School	2	_____	_____	_____	_____
AVT 202	Commercial Flight I	3	_____	_____	_____	_____
AVT 203	Commercial Flight II	4	_____	_____	_____	_____
AVT 206	Crew Resource Management	1	_____	_____	_____	_____
AVT 229	Aviation Management & Economics	3	_____	_____	_____	_____
Total:		40				

Elective Courses: 3 credits with advisor approval

AVT 108	Global Positioning System for Pilots	1				
AVT 115	ATC Phraseology I	1				
AVT 145	Simulator Lab I	1				
AVT 146	Simulator Lab II	1				
AVT 205	Mountain Flying Ground School	1				
AVT 207	Multi-Engine Ground School	1	_____	_____	_____	_____
AVT 208	Multi-Engine Flight	1	_____	_____	_____	_____
AVT 209	Multi-Engine Flight Trainer	2	_____	_____	_____	_____
AVT 210	Multi-Engine Cross-Country Flight	2	_____	_____	_____	_____
AVT 211	Fundamentals of Instruction	2	_____	_____	_____	_____
AVT 212	Flight Instructor Ground School	2	_____	_____	_____	_____
AVT 213	Flight Instructor Flight	1	_____	_____	_____	_____
AVT 222	Instrument Instructor Flight	1	_____	_____	_____	_____
AVT 223	Multi-Engine Instructor Flight	1	_____	_____	_____	_____
AVT 226	Flight Deck Crew Mgt Transition Trainer	3	_____	_____	_____	_____
AVT 227	Transport Category Aircraft Systems	3	_____	_____	_____	_____
AVT 228	Regional Transport Aircraft Transition	2	_____	_____	_____	_____
AVT 230	CL-65 Type Rating Prep Training	5	_____	_____	_____	_____
AVT 231	Advanced Regional Transport Transition	2	_____	_____	_____	_____
AVT 235	Pilot Refresher Flight	1	_____	_____	_____	_____
AVT 236	Tail Wheel Transition Flight	1	_____	_____	_____	_____
AVT 237	Basic Aerobatics	1	_____	_____	_____	_____
AVT 275	Special Topics	1-6	_____	_____	_____	_____
AVT 285	Independent Study	1-6	_____	_____	_____	_____
Total Elective Credits:		3				

General Education Courses Required for AAS Degree

ENG 121	English Composition I	3				
MAT 121	College Algebra	4				
PHY 105	Conceptual Physics	4				
	Arts & Humanities Course	3				
	Social & Behavioral Sciences Course	3				
Total General Education Credits:		17				