Associate of Applied Science in Aviation - Rotor-Wing 2021-22

	Course	Title	Cr.	When	Prerequisites
Required GE courses	ENGL 1010	Introduction to Academic Writing	3	F/S/Su	
	Quantitative LIteracy (Math) Core		3-4	F/S/Su	various prereqs
	American Institutions Class		3	F/S/Su	
	Humanities or SS GE (FIN 2870 recm'd)		3	F/S/Su	
	One additional GE from FA, LS or PS		3	F/S/Su	
Required Core Courses	AVTN 1010	Air Transportation	3	F/S	
	AVTN 1040	Aviation Orientation	1	F/S	
	AVTN 1100	Private Pilot Ground School	4	F/S	
	AVTN 1250	Instrument Ground School	3	F/S	AVTN 1145 or AVTN 1150 or Instructor Permission
	AVTN 1420	Aircraft Systems	3	F/S	
	AVTN 2050	Aviation Meteorology	3	F/S/*	AVTN 1040 or AVTN 1100 or Instructor Permission
	AVTN 2100	Commercial Ground School	3	F/S/*	AVTN 1155 or AVTN 1250 or Instructor Permission
	AVTN 3250	Aerodynamics	3	F/S/*	AVTN 1100 or AVTN 1420 or Instructor Permission
	AVTN 3310	Human Factors and Safety	3	F/S	AVTN 1100 or AVTN 1740 or Instructor Permission
	AVTN 3340	CFI Ground School	3	F/S	PILT 2100 or PILT 2105 or Instructor Permission
Rotor-Wing Emphasis Courses					
	PILT 1145	Solo Pilot RW Lab	3	F/S	PILT 1100 or Instructor Permission
	PILT 1155	Private Pilot RW Certification Lab	3	F/S	PILT 1145 or Director of Flight Operations Permission
	PILT 3305	RW CFI Instructor Lab	3	F/S/Su	PILT 2230 or 2260 & 3340 or Director of Flight Ops Per.
	PILT 3355	RW CFI Instrument Cerfification Lab	1	F/S	PILT 2305 or 3301 & PILT 1315 or 2275 or Ins Per