Commercial Aviation-Airplane

NAME______

Essential Studies Requirements:

	munic	ation (9 credits	s minimum)
Engl	110	Composition I	3
Engl	130	Composition II	3
Comm	n 110	Fund. Public Speaking	
Soci	al Sci	ence (9 credits; 2 dep	ots)
			3
			3
			3
			3
	Arts or	Humanities Course	3
Fille A			3
			5
	, Scie	nce & Technology	
Math		nce & Technology Meteorology I	(9 credits min
Math AtSc	110		(9 credits min 3
Math AtSc AtSc	110 110L	Meteorology I	(9 credits min 3 1
Math AtSc AtSc	110 110L 103	Meteorology I Meteorology Lab	(9 credits min 3 1
Math AtSc AtSc Math	110 110L 103	Meteorology I Meteorology Lab	
Math AtSc AtSc Math Electi	110 110L 103 ve	Meteorology I Meteorology Lab College Algebra	(9 credits min 3 1 3
Math AtSc AtSc Math Electi	110 110L 103 ve	Meteorology I Meteorology Lab	(9 credits min 3 1 3

Engl	227	Intro to Lit. and Culture	3
Engl	228	Diversity in Global Lit.	3
Engl	229	Diversity in U.S. Lit.	3
Engl	308	Art of Writing Nonfiction	3
Badm	225	Prof Comm for Business	3

STUDENT ID_____

Aviation Requirements:

Flight Courses

Avit	102	Introduction to Aviation	5
Avit	221	Basic Attitude Instrument Flying	3
Avit	222	IFR Regulation & Procedures	3
Avit	323	Aerodynamics – Airplanes	3
Avit	325	Multi-Engine Systems & Proced.	2
Avit	414	Certified Flight Instructor	5
Avit	415	Instrument Flight Instructor	4
Avit	480	Advanced Aircraft Operations	3

Non-Flight Courses

Avit	100	Aviation Orientation	1		
Avit	103	Intro to Air Traffic Management	2		
Avit	126	Intro to UAS Operations	2		
Avit	208	Aviation Safety	3		
Avit	250	Human Factors	2		
Avit	309	Flight Physiology	3		
Avit	324	Aircraft Systems	3		
Avit	327	Gas Turbine Engines	2		
Avit	403	Aerospace Law	3		
Avit	411	Int'l & Long Range Navigation	3		
Avit	421	Advanced Aerodynamics	3		
Avit	428	Transport Category Systems	4		
Avit	430	Crew Resource Management	3		
Avit	485	Aviation Senior Capstone	3		
Two of the following:					
Avit	402	Airport Planning & Admin.	3		
Avit	405	Airline Operations & Mgmt.	3		
Avit	407	General Avit Operations & Mgmt	3		

Note: The Aviation Faculty highly recommends that Aviation Students graduating with the Commercial Aviation major take upper level aviation electives to further develop their expertise in the aviation discipline.

Electives as needed to meet Graduation Requirements