

NAME _____

STUDENT ID _____

Essential Studies Requirements:

I. Communication (9 credits)

Engl 110	Composition I	3_____
Engl 130	Composition II	3_____
Comm 110	Fund. Public Speaking	3_____

II. Social Science (9 credits; 2 depts.)

_____		3_____
_____		3_____
_____		3_____

III. Fine Arts and Humanities (9 credits; 2 depts.)

Fine Arts Course

_____ 3_____

Humanities Course

_____ 3_____

Fine Arts or Humanities Course

_____ 3_____

IV. Math, Science & Technology (9 credits)

AtSc 110	Meteorology I	3_____
AtSc 110L	Meteorology Lab	1_____
Math 103	College Algebra	3_____

Elective

_____ 2_____

Aviation Requirements: Flight Course

Avit 102 Intro to Aviation - Airplane 5_____

OR

Avit 105 Essentials of Flight 3_____

OR

Avit 142 Intro to Aviation - Helicopter 5_____

Avit 143 Private Pilot Cert. Helicopter 1_____

Aviation Requirements:

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 403	Aerospace Law	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 Aviation Operations	3_____

Other Requirements

Select 30 credits from the following:

Avit 310	Public Safety Aviation	3_____
Avit 311	Safety Mgmt System (SMS)	3_____
Avit 312	Aircraft Accident Investigation	3_____
Avit 313	Aviation Insurance	3_____
Avit 408	Fleet Plan & Aircraft Acquisition	4_____
Avit 412	Aviation Safety Analysis	3_____
ISBC 117	Personal Prod. w/InformationTech1	_____
ISBC 217	Fund of Computer Info Systems	3_____
Badm 225	Professional Comm in Business	3_____
Mgmt 300	Principles of Management	3_____
Mgmt 301	Operations Management	3_____
Mgmt 302	Human Resource Management	3_____
Mgmt 310	Organizational Behavior	3_____

NOTE: Admission to this program requires the successful completion of an approved aviation technical program with certification. Examples include: FAA Mechanic Certificate with A&P ratings; FCC General Class Radio and Telephone License; FAA Aircraft Dispatcher License; FAA Commercial Pilot License; FAA Certified Tower Operator Licensor Radar Rating, or equivalent levels of certification in other related technical programs.