

FOUR-YEAR PLAN

— (Note: This plan will be updated as the program is fully implemented.) —

The following represents the path for pursuing a Bachelor of Arts in Business Administration with a concentration in aviation management & flight operations.

General Education Courses | **Business Major Courses** | **Aviation Management Courses** | **Professional Pilot Courses**

	FALL TERM	SPRING TERM
FIRST YEAR	First Year Seminar (1.0) Principles of Accounting I (1.0) Intro to Aviation (1.0) Private Pilot Ground (.75) Private Pilot Lab I (.5) 4.25	Elective (1.0) General Education (1.0) Principles of Accounting II (1.0) Statistical Analysis (1.0) Private Pilot Lab II (.25) 4.25
SECOND YEAR	Principles of Macroeconomics (1.0) Meteorology (1.0) +Lab (.2) Instrument Pilot Ground (.75) Instrument Pilot Lab I (.5) 3.45	Elective (1.0) General Education (1.0) Principles of Management (1.0) Principles of Microeconomics (1.0) Instrument Pilot Lab II (.25) 4.25
THIRD YEAR	General Education (1.0) Business Law I (1.0) Aerodynamics (1.0) Commercial Pilot Ground (1.0) Commercial Pilot Lab I (.5) 4.5	Elective (1.0) Elective (1.0) General Education (1.0) Human Factors (1.0) Commercial Pilot Lab II (.5) 4.5
FOURTH YEAR	Elective (1.0) Principles of Marketing (1.0) Flight Instructor Ground (1.0) Flight Instructor Lab (.5) Flight Instructor Instrument (.5)* 4.0	Elective (1.0) Principles of Finance (1.0) Aviation Management Seminar (1.0) Multi-Engine Lab (.5) Multi-Engine Instructor (.5)* 4.0

*Strongly recommended, but not required for the Aviation Management & Flight Operations concentration