



Exciting New Degree Option for Aviation Students

Charter College Aviation, in collaboration with part 141 flight schools, now offers a Bachelor of Science in Aviation degree option. Students complete a series of aviation courses over a period of 120 weeks. Once students have earned their certified flight instructor (CFI) rating, they are encouraged to begin working as a CFI to earn additional flight hours as they complete their degree.

WHY EARN A BACHELOR'S DEGREE?

If you want to fly with a major airline, you should consider earning a bachelor degree. While it is not always a requirement, most major airlines prefer that their pilots hold a Bachelor's degree.

AVIATION COURSES INCLUDE

- Commercial Aviation
- Navigation
- Law
- Aircraft System and Components
- Air Traffic Control & Airspace
- Physiology
- Crew Resource Management
- Physics: Aircraft Performance and Aerodynamics
- Aviation Security
- Applied Aviation Meteorology
- Aviation Communication
- Aviation Flight Path Management
- Introduction to Airport and Airline Management
- Navigation Systems and International Flight Operations
- Introduction to Jet Turbines
- Aviation Decision Making and Risk Management
- Aviation Safety Management System

COURSE LENGTH

120 weeks

FLIGHT HOUR REQUIREMENTS

Fixed wing - 250 hours

Rotor - 210 hours

PREPARE FOR THESE FAA CERTIFICATES AND RATINGS

- FAA141 Private Pilot License
- FAA141 Instrument Rating
- FAA141 Commercial Pilot License (Single-engine and Multi-engine)
- FAA141 Certified Flight Instructor Rating

CHARTER COLLEGE

AVIATION

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