

B.S. in Aeronautical Science

Students can immerse themselves in academic and hands-on flight training at the Daytona Beach, Florida, campus, located adjacent to Daytona Beach International Airport, with an extensive aircraft fleet and aviation facilities, or the Prescott, Arizona, campus, with its beautiful mountain landscapes, fleet and aviation labs that support professional pilot education.

At the **Daytona Beach Campus**, the Bachelor of Science in Aeronautical Science blends pilot training with academic study. Housed in the Department of Aeronautical Science in the College of Aviation, students earn a high-quality, industry-known, four-year degree and their flight ratings simultaneously. Embry-Riddle's Daytona Beach Campus maintains a modern fleet of aircraft, including Cessna 172s and Diamond DA42s and a host of advanced flight simulation devices with advanced visual systems. This degree offers the option to participate in the Airbus Track. The program offers a multi-engine, instrument-rated, commercial pilot FAA-approved ATP-CTP. The Aeronautical Science program is accredited by the Aviation Accreditation Board International (AABI).

At the **Prescott Campus**, students attend classes in dynamic, aviation-related labs and facilities, housed in the Department of Aeronautical Science in the College of Aviation. Embry-Riddle has a fleet of Diamond DA42NGs and Cessna 172s located at Prescott Regional Airport, as well as a Super Decathlon for upset training.

FAA Exemption for the Restricted Airline Transport Pilot Certificate

Upon graduation, the Daytona Beach and Prescott Aeronautical Science degrees can qualify a graduate for the Restricted Airline Transport (R-ATP) certificate under FAR Part 61.160. Note that satisfying the AS degree requirements alone may not qualify the graduate for the R-ATP. This is a Federal Aviation Administration (FAA) exemption to the regulations and is subject to change. For detailed information, review the R-ATP FAQ's or contact the Aeronautical Science Program Coordinator or the Flight Department.