

Minor in Aeronautical Studies

This minor will allow students in non-Aeronautical Science degree programs an increased exposure to advanced aviation knowledge by taking a sequence of 18 hours of mostly upper-level Aeronautical Science courses and acquire credit for a minor. No more than nine of the 18 hours required for this minor can come from courses required for the student's degree.

Some majors may not be eligible to pair with this minor. See the Minor Restrictions (<https://catalog.erau.edu/programs/undergraduate/minors/restrictions/>) list for details.

Daytona Beach Minor Requirements

Choose Six of the Following:	18
ASCI 254	Aviation Legislation
ASCI 257	Flight Physiology
ASCI 309	Aerodynamics
ASCI 310	Aircraft Performance
ASCI 311	Aircraft Engines - Turbine
ASCI 350	Domestic and International Navigation
ASCI 356	Aircraft Systems and Components
ASCI 387	Crew Resource Management
ASCI 405	Aviation Law
ASCI 408	Flight Safety
ASCI 410	Airline Dispatch Operations
ASCI 411	Jet Transport Systems
ASCI 420	Flight Technique Analysis
Total Credits	18

Prescott Minor Requirements

Choose Six of the Following:	18
ASCI 254	Aviation Legislation
ASCI 257	Flight Physiology
ASCI 309	Aerodynamics
ASCI 310	Aircraft Performance
ASCI 311	Aircraft Engines - Turbine
ASCI 350	Domestic and International Navigation
ASCI 356	Aircraft Systems and Components
ASCI 387	Crew Resource Management
ASCI 405	Aviation Law
ASCI 408	Flight Safety
ASCI 410	Airline Dispatch Operations
ASCI 411	Jet Transport Systems
ASCI 420	Flight Technique Analysis
Total Credits	18