

ERAU Fast Track

Daytona Beach Campus Only

Students who earned a degree at Embry-Riddle may be able to Fast Track the graduate admissions process. Please see program-specific admission requirements below for Embry-Riddle graduates.

Note: Meeting minimum entry requirements does *not* guarantee admission.

Master of Science in Aviation

Students with any bachelor's degree and a 3.0 or higher GPA with a background in statistics:

- All documents are waived

Master of Science in Aerospace Engineering

Students with a B.S. in Aerospace Engineering degree (DB or PC campus) with 3.4 GPA or higher:

- Statement of Objective declaring area of concentration
- Resume

Students with a B.S. in Aerospace Engineering (DB or PC campus) with a 3-3.39 GPA:

- Statement of Objective declaring area of concentration
- Two letters of recommendation
- Resume

Students with a B.S. in Mechanical Engineering or Engineering Physics degree (DB or PC campus) with 3.0 GPA or higher:

- Statement of Objective declaring area of concentration
- Two letters of recommendation
- Resume

Master of Science in Aviation Finance

Students with a B.S. in Business Administration or Business Administration in Aviation with a 3.2 GPA or higher:

- Statement of Objectives

Students with a B.S. in Business Administration or Business Administration in Aviation with a 3.19 GPA or lower:

- Statement of Objectives
- One letter of recommendation

Any other bachelor's degree with a 3.0 GPA or higher:

- Statement of Objectives
- Two letters of recommendation

Master of Business Administration

Students with a B.S. in Business Administration or Business Administration in Aviation with a 3.2 GPA or higher:

- Statement of Objectives

Students with a B.S. in Business Administration or Business Administration in Aviation with a 3.19 GPA or lower:

- Statement of Objectives
- One letter of recommendation

Any other bachelor's degree with a 3.0 GPA or higher:

- Statement of Objectives
- Two letters of recommendation

Master of Business Administration - Aviation Management

Students with a B.S. in Business Administration or Business Administration in Aviation with a 3.2 GPA or higher:

- Statement of Objectives

Students with a B.S. in Business Administration or Business Administration in Aviation with a 3.19 GPA or lower:

- Statement of Objectives
- One letter of recommendation

Any other bachelor's degree with a 3.0 GPA or higher:

- Statement of Objectives
- Two letters of recommendation

Master of Science in Aviation Business Analytics

Students with a B.S. in Business Administration or Business Administration in Aviation with a 3.2 GPA or higher:

- Statement of Objectives

Students with a B.S. in Business Administration or Business Administration in Aviation with a 3.19 GPA or lower:

- Statement of Objectives
- One letter of recommendation

Any other bachelor's degree with a 3.0 GPA or higher:

- Statement of Objectives
- Two letters of recommendation

Master of Science in Civil Engineering

Students with a B.S. in Civil Engineering with a 3.0 GPA or higher:

- All documents are waived

Students with a B.S. in Aerospace Engineering or Mechanical Engineering with a 3.0 GPA or higher:

- Statement of Objectives

Master of Science in Computer Science

Students with a B.S. in Computer Engineering, Computer Science, Electrical Engineering or Software Engineering with a 3.0 GPA or higher:

- All documents are waived

Master of Science in Data Science

Students with a B.S. in Engineering, Computational Mathematics, Engineering Physics, Space Physics, Astronomy & Astrophysics or Meteorology with a GPA 3.0 or higher:

- All documents are waived

Students with any non-technical degree with a GPA 3.0 or higher:

- Statement of objectives
- Resume
- Three Letters of recommendation

Master of Electrical and Computer Engineering

Students with a B.S. in Electrical Engineering, Computer Engineering, Mechanical Engineering, Aerospace Engineering or Engineering Physics with a 3.0 GPA or higher:

- All documents are waived

Master of Science in Engineering Physics

Students with a B.S. in Engineering Physics and a 3.2 GPA or higher (earned within one year of applying):

- All documents are waived

Master of Science in Human Factors

Students with any bachelor's degree and a 3.5 or higher GPA:

- Statement of objectives
- One letter of recommendation

Master of Science in Mechanical Engineering

Students with a B.S. in the College of Engineering or Engineering Physics with a 3.0 GPA or higher:

- Two letters of recommendation

Master of Science in Occupational Safety Management

Students with any bachelor's degree and a 3.0 GPA or higher:

- All documents are waived

Master of Science in Software Engineering

Students with a B.S. in Computer Science, Computer Engineering, Computational Mathematics or Software Engineering and a 3.0 GPA or higher:

- All documents are waived

Master of Science in Space Operations

Students with any bachelor's and a 3.0 GPA or higher:

- All documents are waived

Master of Science in Systems Engineering

Students with a B.S. in the College of Engineering, Engineering Physics or Computational Mathematics and a 3.0 CGPA or higher:

- All documents are waived

Master of Science in Uncrewed Systems

Students with any bachelor's degree and a 3.0 GPA or higher:

- All documents are waived

Master of Science in Uncrewed and Autonomous Systems Engineering

Students with a bachelor's degree in engineering and a 3.0 GPA or higher:

- All documents are waived

Doctoral Programs

No fast track option, all applicants follow standard admission process.