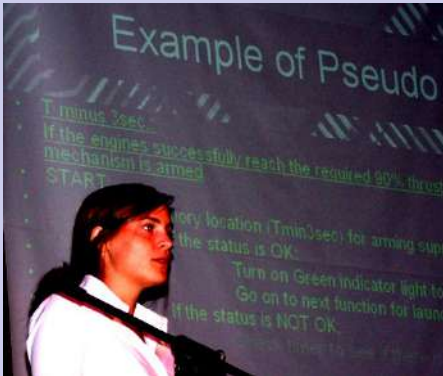


Using aviation and aerospace to capture students' imaginations and motivate them toward their studies.



Yes, we do rocket science!



*The premise of our Aerospace Career Academy curriculum is simple: provide rigorous STEM-related courses that prepare high school students for college while providing them a clear pathway to college graduation and high-paying jobs in a thrilling and dynamic industry.*

### ERAU Aerospace Career Academy

Director of Advanced Placement Programs  
Dr. Leo F. Murphy  
386-226-7066 [murphd82@erau.edu](mailto:murphd82@erau.edu)

Terry Bosma, Administrative Assistant  
386-226-6852 [bosmat@erau.edu](mailto:bosmat@erau.edu)

[www.erau.edu/degrees/aerospace-career-academy](http://www.erau.edu/degrees/aerospace-career-academy)  
[www.facebook.com/ERAUAerospaceCareerAcademy](https://www.facebook.com/ERAUAerospaceCareerAcademy)



600 S. Clyde Morris Blvd.  
Daytona Beach, Florida 32114



The Aerospace Career Academy program provides high school students with a dual enrollment model to introduce them to careers in aviation or aerospace.



Embry-Riddle Aeronautical University, the world's largest, fully accredited university specializing in aviation and aerospace, is a nonprofit, independent institution offering more than 40 baccalaureate, master's and Ph.D. degree programs in its colleges of Arts and Sciences, Aviation, Business and Engineering.

# Program at a Glance



- ◆ FREE college credit
- ◆ Students are enrolled in ERAU  
Transcript transferrable to any college or university
- ◆ ERAU embedded into high school
- ◆ Taught on high school schedules
- ◆ Possibility of 10 courses (30 credits) in 4 years. Nearly \$40,000 in potential tuition savings for parents
- ◆ (ISCTA) Individual Student Course Transfer Agreement allows students to complete two years of study at their local community college before transferring to ERAU



## Rigor, Relevance, Relationships ....and Hope

At Embry-Riddle Aeronautical University, what we do -- and do best -- is teach the science, practice, and business of the world of aviation and aerospace

*95% of ERAU graduates overall are either employed or have continued their education within one year of graduation*

### Tailored Course Selections to Workforce Needs



### Flexible STEM Related Courses



### Everyone Wins

#### Students

**Experience, proof of competency**

#### Parents

**Save on tuition costs**

#### School District

**Energizing college stream**

#### Community

**Attractive education lure**

#### Local colleges

**Enhanced student flows**

#### Local industry

**Quality recruiting pools**

