



Hands on Experience

#2

UNDERGRADUATE PROGRAM
 (U.S. News & World Report, 2022)

#4

GRADUATE PROGRAM
 (U.S. News & World Report, 2023)

Engineering Scholars



1,000
 Undergraduate students



500
 Graduate students

Top Ranked Programs

84%

of AE undergrads have
 been involved in research
 before graduation

31%

of AE undergrads have
 studied abroad

69%

of AE undergrads
 students have interned

74%

of AE undergrads
 achieved "honors" standing

Cutting Edge Research

- Computational & Experimental Fluid Dynamics
- Cyberphysical Systems, Safety, Security, & Reliability
- Large-Scale Computations, Data, & Analytics
- Mechanics of Multifunctional Structures and Materials
- Robotics, Autonomy, & Human Interactions
- Space Exploration and Earth Monitoring
- Sustainable Transportation & Energy Systems
- System of Systems & Complex System Integration
- Vertical Lift and Urban Air Mobility

Student Organizations

- American Institute of Aeronautics & Astronautics (AIAA)
- HyperJackets
- Ramblin' Rocket Club (RRC)
- School of Aerospace Engineering Student Advisory Council (SAESAC)
- Sigma Gamma Tau Honor Society
- Students for the Exploration & Development of Space (SEDS)
- Vertical Flight Society (VFS)
- Women of Aeronautics & Astronautics (WoAA)
- Yellow Jacket Flying Club (YJFC)

Corporate Affiliates Program (CAP)

BENEFITS

BLUE - \$2,500 LEVEL

AE School Career Fairs

Fall AE Career Fair
Spring AE Career Fair

Recognition as an AE Corporate Partner at Career Fair & other recruitment events

Day in the lobby

Exclusive booth in lobby to meet with AE students

Interview space on campus to meet 1:1 with students

Invitation to participate in select career development events

Preferential posting of jobs and internships in AE newsletter

Along with promotion via AE LinkedIn Group

Company listed on AE website

GOLD - \$5,000 LEVEL

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Invitation to Corporate Partner Summit

Premier opportunity to network and exchange ideas with industry partners, AE faculty/leadership and AE students

Invitation to Mentors-in-Residence Program

One custom engagement opportunity

Work with corporate relations liaison to create a unique engagement opportunity beyond the standard offerings

Premier placement at career fairs

Information Session (virtual or in-person)

Provide AE students with an overview of company and share employment opportunities

Dedicated point of contact for coordinating with AE student groups

Invitation to AE Brown Bag Series

Attend a Brown Bag to learn about the research that AE undergraduate and graduate students are doing

Consultation with corporate relations liaison to develop company specific engagement strategy

**Message from the
AE School Chair,
Mark Costello**



The AE School's Corporate Affiliates Program (CAP) is our newest initiative devoted to connecting the aerospace community with students in our bachelor, master's, and doctoral programs. The program has structured a diverse set of activities that make it easy for organizations to engage with our students and explore opportunities. We're excited to offer this program to the aerospace community and look forward to your participation.

Mark F. Costello

FOR MORE INFORMATION, PLEASE CONTACT

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