

Take part in the Vertical Flight Society's annual Design-Build-Vertical Flight Student Competition!

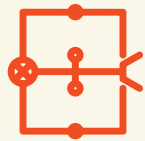


This electric vertical take-off and landing (eVTOL) competition encourages interest in unmanned aircraft technology and small air vehicle design and fabrication.

The competition will help students develop hands-on skills with eVTOL technology and prepare the next generation of leaders to advance this exciting field.

Learn more at www.vtol.org/fly

Competition Deliverables:



Safety, Risk Mitigation
and Wiring Plan
January 7, 2027



Final Technical Report
February 26, 2027



Airworthiness Video
March 23, 2027



Fly-Off
April 6-9, 2027

The Vertical Flight Society
2700 Prosperity Avenue, Suite 275
Fairfax, VA 22031 USA
www.vtol.org



SURVICE
ENGINEERING COMPANY
Host Sponsor

Design-Build-Vertical Flight Competition

Sponsorship Levels and Benefits (next page)

	Flagship	Premier	Catalyst	Tech Scout
Quantity*	1	3	4	5
"Presented by" naming on materials				
Top billing in all materials and media content				
Keynote Speaker at fly-off				
Special engagement opportunities at VFS Forum and TVF events				
Invitation to teams to present at sponsor events and/or host a panel with winning DBVF teams				
eVTOL Newsletter (~22,000 subscribers) special marketing & description promotion				
Promotion opportunities with VFS eVTOL Working Groups				
Promotion opportunities with the greater VFS Educational Community				
End of Year Highlight Video				
Tabletop exhibit at fly-off event				

DBVF sponsors will be at the forefront of supporting UAS, eVTOL, STEM and the air mobility industry. Your sponsorship will promote your brand to event participants and supporters throughout the competition process.

For more information about sponsorship opportunities, please contact:
fly@hq.vtol.org.

*VFS can arrange for donations to be tax deductible through the Vertical Flight Foundation.



Design-Build-Vertical Flight Competition

Sponsorship Levels and Benefits (continued)

Flagship

Premier

Catalyst

Tech Scout

Quantity

1

3

4

5

Logo and recognition in
Vertiflite magazine (10,000+ readers)
in DBVF's end-of-year highlight

General marketing opportunities in
eVTOL.news website (17,000+ viewers)

eVTOL Newsletter (~22,000 subscribers)
general marketing opportunities

Exclusive access to an opt-in DBVF
Student Talent Directory for recruiting
purposes

Logo recognition on VFS's DBVF website
and/or VFS social media promotion

Distribution opportunity of
sponsor-provided material at the fly-off

General marketing opportunities in
eVTOL.news website

Complimentary attendance at fly-off or
provide organizational video/presentation
to be displayed at fly-off



fly@hq.vtol.org Learn more at vtol.org/fly

