

# 3DPAC 2023

## 7<sup>th</sup> Annual 3D Printed Aircraft Competition

**Registration Open Now!**

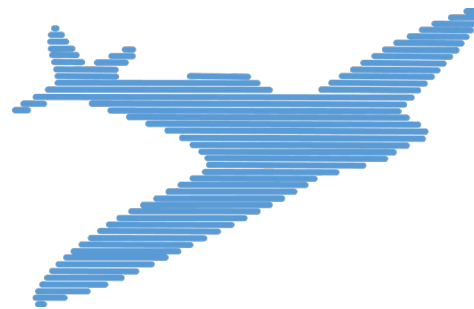
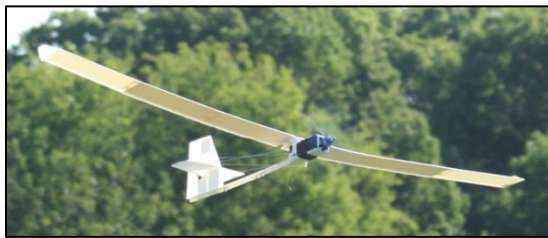
**Registration Deadline: January 31**

**Design Report Submission deadline: May 31**

**Aircraft check-in date: July 7, 1:00 to 4:00 p.m.**

**Flyoff Date: Saturday, July 8**

**Location: University of Texas at Arlington Maverick Stadium**



### Fixed Wing Category

All lifting surfaces must remain fixed

- Altair Most Innovative Design\*, \$1000
- Longest duration flight, first prize, \$1000
- Longest duration flight, second prize, \$500

### Rotary Wing Category

A significant proportion of lift is generated by rotation of components or of the entire body

- Altair Most Innovative Design\*, \$1000
- Longest duration flight, first prize, \$1000
- Longest duration flight, second prize, \$500

Each team must complete an entry form by the registration deadline.

Rules and online entry: <http://uta.engineering/3DPAC>

For Questions or Sponsorship Inquiries: Robert Taylor ([taylorrm@uta.edu](mailto:taylorrm@uta.edu))

\*Design reports must be received by submission deadline to be eligible for Altair Most Innovative Design Awards