

The Operating System

for Campus Drone & AAM Operations.

Research. Govern. Operate. Your Campus 3D Planning.

One platform to manage campus drone operations, support aviation research, govern student and faculty UAS use, and prepare for eVTOL operations across your university.



College & University Challenges

- No Centralized UAS Oversight
- Liability Across the Campus Footprint
- Permit & Inspection Burden
- Research Compliance Burden
- eVTOL Vertiport on Campus



HoverSafe Platform

- Campus 3D GIS Model
- Vertiport & Medical Pad Support
- UAS Registration & Permitting
- Emergency & Disaster Response
- Federal Coordination & Research Compliance Module

Why Colleges & Universities are Acting Now



Rising Drone Traffic



Coordination Concerns



Federal Compliance



Student Safety

Proven Momentum

28 Cities on Platform

5 Pending Contracts

State & Municipal Compliance

Vertiport & Aviation Expertise

HoverSafe Advantage



Turnkey AAM Department: Software, Staff, and Data Ready



Aviation Research & Curriculum Integration Ready



Federally Aligned: FAA, USDOT, BIL, eIPP



Built on ArcGIS Enterprise that Universities Already Use



Schedule a Demo Call [Here](#)



hoversafe.com