Unmanned Aircraft Systems Map

MAP AREAS

There are three main areas to conduct Unmanned Aircraft Systems (UAS) flight operations on the Embry-Riddle Prescott campus:

The Remote Control (R/C) airfield is the preferred location for the majority of UAS/RC operations. The Lower Intramural Field may also be used between Sunrise - Sunset. No special approval process is needed to fly in these areas. These areas are marked in green on map.

- Remote Control (R/C) airfield: located to the west of the Eagle Gym. This is the <u>ONLY</u> location authorized for UAS/drone racing.
- Lower Field: located just north of the softball field. NO UAS/DRONE RACING!

The third area is anyplace on campus other than the R/C field or Lower Intramural Field. This area requires a UAS campus request form to be

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submitted for approval· These areas are marked in red on map·

NOTES:

- All flights must be in compliance with ERAU UAS policies, Federal Aviation Regulation (FAR) Part 107 or Academy of Model Aeronautics (AMA) rules as applicable to the type of operations being conducted.
- Before every flight a <u>UAS Pre-</u> <u>Flight Risk Assessment</u> should be filled out.



