

Flight Operations Proposal Template

Title:

PI:

- (a) Purpose, nature (research, instruction, other) and goals of the work to be undertaken:

- (b) Need for a UAS:

- (c) Type of vehicle(s)/equipment to be utilized and the manner in which it/they will be operated:

- (d) The identity of pilot(s) or other remote operator(s):

- (e) Dates/Schedule of activities to be undertaken:

- (f) Locale(s) and flight plan for operations (provide distance and direction reference locations with use of an aviation navigation aid, such as <https://skyvector.com/>):

- (g) All forms of data (including imagery) to be collected:

- (h) Provisions for security of the equipment, both during and outside of operation, and of any sensitive data collected:

- (i) Sources and nature of financial support, if appropriate:

- (j) Communications plan for notifying campus police, and local landowners and police agencies, as appropriate, in the overflight radius of planned operations each time a UAS is flown. NOTE: If you are operating in controlled airspace (i.e., within Class A, B, C, D, or E (from the surface) airspace) then you must obtain permission prior to flight. If the airport near which you will be flying is one offering LAANC, https://www.faa.gov/uas/programs_partnerships/data_exchange/, you

must use the LAANC system to request permission. If the airport does not offer LAANC, then you must contact Air Traffic Control (ATC) for the airport and request permission.

- (k) Written affirmation that the UAS will be used only for research purposes:
- (l) Confirmation that application is under Part 107:
- (m) Description of designated campus storage locations, university property tag number, and FAA registration number: