

**Job Title: Mosquito Control Intern**

**Department: Mosquito Control Department**

**Organizational Unit: Mosquito Control Department**

**Position Type: Permanent**

**Full**

**Time/Part Time: Part Time**

***Open Until Filled.***

\$21.94 hourly. Actual salary negotiable based on experience and qualifications. South Area/Valkaria/Travels Countywide. Part-time/20 hours per week. Work schedule is Monday through Friday 6:30 a.m. to 3:00 p.m. and may include evenings, weekends, and holidays. Performs entry-level paraprofessional and technical work assisting with mosquito control programs, projects, and operations. Work includes supporting aerial/drone functions. Assignments are structured to provide practical experience aligned with the student's educational program while supporting departmental initiatives and public health operations.

**REQUIREMENTS:** Current student enrolled in a degree program leading to a Bachelor's or higher at an accredited college or university in a field related to the area of assignment, such as; Biology, Environmental Science, Public Health, Entomology, Aviation or Aeronautics, Engineering or Technology, Data Science, Finance, Public Administration, Communications, Education or a closely related field PLUS must be pursuing subject specific prerequisite or major coursework beyond general education requirements; OR Must be able to demonstrate four (4) years of combined subject-specific prerequisite and/or major coursework and work experience in a field related to mosquito control operations, environmental programs, public health initiatives, aviation technology, data analysis, fiscal/administrative support, or other program areas consistent with the duties of this classification. **SPECIAL REQUIREMENTS:** Must possess, or obtain prior to employment, a valid Florida driver's license and maintain said license during the term of employment. Must possess, or obtain within six (6) months of employment, certification as an Arthropod Control Applicator in accordance with the specifications set forth in Florida Statute 388.361(4). Student seeking to assist with Unmanned Aircraft Systems (UAS)/drone program must possess a valid Federal Aviation Administration (FAA) Certificated Remote Pilot (drone) license, issued in accordance with 14 CFR Part 107 Small Unmanned Aircraft Systems (UAS), and maintain said license during the term of employment. Must be able to work extended hours during peak season, mosquito outbreaks, and fires and/or overtime. In the event of a hurricane, major storm, natural or man-made disaster that may threaten the area, the employee will be required to perform emergency duties as directed.

**PHYSICAL REQUIREMENTS CHECKLIST**

*(With or without reasonable accommodations)*

**PHYSICAL ACTIVITIES / TRAITS**

1. The employee must be able to:
  - LIFT: 40 lbs.
  - CARRY: 40 lbs.
  - PUSH: 40 lbs.
  - PULL: 40 lbs.
2. In an eight hour day, the employee may have to:
  - STAND: 5 – 8 hours
  - WALK: 5 – 8 hours
  - SIT: 3 – 5 hours
  - DRIVE: 5 – 8 hours
3. The employee must repetitively perform:
  - Fine manipulation (ex. writing, wiring); Pulling; Pushing; Simple grasping (ex. pen, screwdriver)
4. The employee must be able to:
  - Balance; Bend; Kneel; Reach; Smell; Stoop
5. The employee must have:
  - Color Perception; Good distant vision; Good hearing; Good near vision; Good speech; Use of both eyes
6. Other necessary physical activities/traits
  - N/A

### **WORKING CONDITIONS**

1. Working conditions that will apply to the employee:
  - At heights above/below ground level; Below ground level (ditches, tunnels, etc.; In dampness or chilly conditions; In heat; In high humidity; In or with dusty conditions; In or with moving objects or vehicles; In or with noisy conditions; On or with ladders or scaffolding; On slippery or uneven walking surfaces; With chemicals or solvents; With feet, legs or hands in water; With hazardous materials; With odors; Work alone; Work inside; Work outside; Works Closely with Others
2. Other working conditions:
  - N/A