**Employer:** **Location:**

**Position:** Drone Pilot Intern

**Salary:**

**Preferred Interest:** Aviation



**Expectations:** *Students will work in this internship to develop competencies and knowledge in Drone Operations to enable them to better discern a career in this occupational area. Students will start by observing and learning and progress to executing tasks as directed by their supervisor. Students will be expected to meet the same criteria as full-time employees regarding a drug-free workplace, maintaining confidentiality, and meeting the requirements of their particular position in the hours employed. Employer will be expected to comply with providing a safe work environment according to the Occupational Safety and Health Administration (OSHA) and compliance with Federal and Ohio Minor Employment Laws if the student is under 18.*

**Responsibilities and Desired Skills**

* Working toward a Drone License.
* Commercial flight operation experience.
* Familiarity with Google Earth, Google apps, and UAV piloting apps.
* Strong understanding of safety, hazard identification, and risk management best practices.
* Attention to detail.
* Knowledge of iOS and PC software and computers.
* Assist with data uploading and transfer methodologies.
* Work with others to complete work, hit milestones or targets, and resolve conflicts.
* Knowledge of the federal aviation regulations governing all civil aviation in the United States as established by the Federal Aviation Administration (FAA).
* An individual who is detail-oriented, a self-starter and a good problem solver.
* A service-oriented learner with a technical mindset.
* Ability to communicate clearly and concisely, both verbally and in writing.
* Can perform the basic arithmetic operations of addition, subtraction, multiplication, division using whole numbers, fractions, decimals, mixed numbers, and can make conversions among fractions, decimals, and percentages.
* Answer questions that require synthesizing information, including gauging point of view and intended audience.
* Working proficiency in Microsoft Word and Excel and experience communicating through email, including with attachments.

**Educational Goals:**

* Exposure to aviation professionals and terminology.
* Develop active listening, service orientation, critical thinking, judgment, and decision-making skills.
* Enhance drone operating skills