

**White County Sheriff's Office
Junior Law Enforcement Academy
Announces Openings for:**

CADET

2021 Dates: 07/12 – 07/15

(Monday-Thursday)

Times: 8:00AM – 5:00PM

Location: **2696 Tesnatee Gap Valley Rd
Cleveland, GA 30528**

Openings: **36**

Cadets will be instructed on:

- **Handcuffing**
- **Hostage Negotiations**
- **Crime Scene Investigations**
- **Radio Communications**
- **S.W.A.T. Teams**
- **Bomb Disposal**
- **Criminal Laws**
- **Firearms and Firearm Safety**
- **Law Enforcement "Calls for Service"**
- **Traffic Stops**
- **K9 Handling**

Uniform: Each Cadet will be issued an Academy shirt, name badge, bag, and necessary supplies.

Meals: Meals and snacks will be provided each day for cadets. List any allergies below. Please contact Academy leaders with any allergy concerns or questions.

Qualifications: Cadets *must* be a residence of White County and currently enrolled in the White County School System or an appropriate home school program. Cadets should be promoted to the 4th, 5th or 6th grade for the 2021-2022 school year and be between the ages of 9-12.

Application: Interested candidates should submit a handwritten essay of 50 words or more, entitled "Why I want to be a Deputy Sheriff". Essays will be picked up from your school on **May 14th**. Late essays will *not* be accepted. All essays will be judged, and all winning applicants will be notified by mail within 4-5 weeks.

Graduation: The graduation ceremony will be held on July 15th at 4:00PM, at Tesnatee Gap Elementary School. Additional information will be provided on the first day of the academy.

**LIMIT ONE PARTICIPANT PER HOUSEHOLD/FAMILY
PLEASE ATTACH THE FORM BELOW SECURELY TO ESSAY**

-----CUT ALONG LINE-----

Student Name: _____ Allergies: _____

Parent Name: _____ Phone: _____

Address: _____

Age: _____ 2021-2022 Grade: _____

T-Shirt Size (Adult sizes): X-Small Small Medium Large X-Large Other: _____

_____ **If accepted my child will *attend* unless refused at time of parent notification.**
(Parents please initial)