



Coweta Clover Connection

255 Pine Road | Newnan, Georgia 30263 | 770-254-2620
Coweta.Extension@uga.edu | www.ugaextension.org/coweta



January 2025

Cloverleaf Project Achievement

County Project Contest/ District Qualifier


Coweta County Extension Office
255 Pine Road, Newnan
Saturday, January 25th

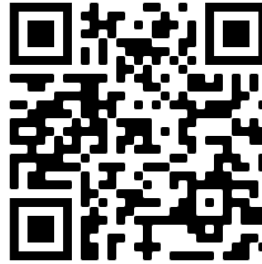


District Project Contest (DPA)

Rock Eagle 4-H Center
Eatonton, GA
(Sign Up at County Contest)

Transportation and Lunch Provided
Saturday, February 15th

Sign Up for County Contest via
SignUp Genius QR Code 
or <https://tinyurl.com/CowetaCPA25>
Or call our office at
770-254-2620



*Only those who compete at DPA
can apply for a Summer
Camp Scholarship*



UNIVERSITY OF GEORGIA
EXTENSION



club of the Month

- 1st Place - Eastside - 1846
- 2nd Place - Newnan Crossing - 1731
- 3rd Place - Brooks - 1676
- 4th Place - Ruth Hill - 1554
- 5th Place - Northside - 1470

Do You Need Help Preparing For County Project Achievement?

Coweta County Extension Office
255 Pine Road, Newnan

Practice Dates
January 15th & 22nd after school

Sign up at the link below
<https://tinyurl.com/CPAPractice25>



After parent/guardian and student have read this newsletter, sign and return to teacher.
Additional 5 club points for completion of "Evaluate/Communicate" on reverse side.



UNIVERSITY OF GEORGIA
EXTENSION



Student's name: _____

Student's school: _____

Parent/Guardian's signature: _____

5 CLUB POINTS
January
2025

Summer Camp Sign-up

Saturday, March 8th
9:00am-1pm at the
Coweta Extension Office
255 Pine Road, Newnan



LIMITED SPOTS AVAILABLE
\$150.00 deposit required
**See Summer Camp Application for more information*

SAVE
the
DATE

Summer Camp Corner



At Cloverleaf Camp at Rock Eagle, you will make new friends, swim, shop at the canteen, go canoeing, sing, dance, and most of all have the best week ever!!!

**We can't wait to see you at
Rock Eagle 4-H Summer Camp:
July 7-11, 2025**

5th Grade 4-H Lesson #5 Electricity: Conductors & Insulators

S5P2: Obtain, evaluate, and communicate information to investigate electricity.

Conductors

These materials allow electrons to flow freely through them, making them useful for carrying electric current.

Copper Tape on Index Card

- Clothespin
- Penny
- Pipe Cleaner
- Large Paper Clip
- Candle Wick
- LED Light
- Wire
- Pop Tab
- Binder Clip
- Washer
- Screw
- Ribbon
- Christmas Lights
- Appetizer Fork
- Paper Covered Florist Wire

Insulators

These materials have high electrical resistivity and do not readily conduct electricity.

Determine whether the items in your bag are conductors or insulators and draw an arrow to the correct box. (hint - some may be both—Be able to explain)

Evaluate/Communicate: Why is it important to know if a material is an insulator or conductor? _____

