Chick Chain 4-H Club

For youth ages 5 to 18



Cost: \$20 4-H annual membership (youth ages 8 -18)
\$25 - NWD 4-H Chick Chain Show registration (ages 5 to 18)
And cost of your own birds, supplies.



Join 4-Hers from our 16 county Northwest Extension district for a hands-on poultry project. You will learn how to raise and care for chickens.

You will raise three baby chicks to laying age. Along the way, we'll teach you poultry showmanship skills as well as poultry care and nutrition.

At the end of the project, there's a district show where you'll show off your birds and everything you've learned!

Purchase or hatch your chicks from these breeds in September or October:

- Australorp
- Cochin (any variety)
- Delaware
- Orpington (any variety)
- Plymouth Rock
- Rhode Island Red
- Sussex
- Wyandotte

Wakulla 4-H Chick Chain Poultry Project Club

2023 -24 Schedule

(dates subject to change, please check email regularly & follow the Wakulla 4-H Facebook page)

2023

August 26 Open House 9 - 11AM: Sign up, pick up project information. Saturday September 30 11 am to 12 noon: Learn about how to set up a brooder & chick care, complete North Florida Fair entry forms.

Saturday October 28 11 am to 12 noon: Bring North Florida Fair projects to the Extension office and learn about coop safety & flock health.

November 18 11 am to 12 noon. Learn about how to keep chickens healthy when the seasons change. Pick up North Florida Fair projects (and ribbons!) December - no club meeting

2024

January 6 11 am to 12 noon Begin work on District Showcase entries Feb 3 11 am to 12 noon Practice for the Skill-a-Thon March 2 (tentative) Workshop Day 8:30 am to 12 Bring your chickens to the Wakulla **Extension office**

April 5 Project books due to Extension office April 6 Poultry Workshop & Skillathon Practice at Wakulla Extension Office April 20 8 am to 3 pm Show Day Washington County May 4 8:30 AM – 1 PM District Showcase Wakulla Extension Office May 18 4-H Awards & End of School Year Celebration Wakulla Extension office