

4-H Embryology

IN YOUR CLASSROOM



Are you looking for innovative ways to share biological sciences to your students?

The Washington County 4-H Program would like to partner with you to provide curriculum and materials to aide you in conducting hands-on educational programs in your classroom!

All supplies, training, and constant contact and support are included in our \$20 per classroom cost! Supplies are limited and will be scheduled on a first-come, first-serve basis! Schedule a training session with our 4-H Agent today!

Contact the 4-H Office Today!

Laura Oliver 4-H Agent -Washington County Washington Co.
Cooperative
Extension
128 E. Water St.
Plymouth, NC
27962

Phone: 793-2163 Fax: 793-1562

Email: laura_oliver@ncsu.edu

2nd Grade

4-H offers a full curriculum, with workbooks that fit 2nd grade standards for the embryology program. This project takes youth through the whole process of chicken egg incubation from day 1 until hatching. This program has boasted gains in science skills and knowledge as well as increasing youth interest in science, responsibility, and trustworthiness. This is a great fit for

7th & 9th Grades

Ready to take embryology to the next level? Sign your middle or high-school class up for this more advanced look at embryology. This project builds on the activities of the lower grades adding fetal dissections and advanced candling of eggs. These hands-on high science activities are sure to add interest and

Can't find what you are looking for? We would be happy to develop a custom experience to fit your needs!

Visit our website for information about other 4-H School Enrichment Programs. washington.ces.ncsu.edu

