



SCHOOL ENRICHMENT

Embryology Project

By observing the process of developing baby chicks over a three-week period, youth experience how life develops.

Lesson 1 includes the delivery and set up of project materials. About 2 weeks later, Lesson 2 involves candling the eggs. At the conclusion of the 21-day project materials and chicks will be picked up. Supplemental lessons are provided.

Session 1: March 1 (Set Eggs) March 22 (Hatch Day)

Session 2: April 6 (set Eggs) April 27 (Hatch Day)

Provided Project Materials

- Chick embryo development poster
- Curriculum guide and activities
- Incubation instructions/Calendar
- DVD
- Incubator
- Fertilized eggs



Space is limited and will be reserved on a first-come, first serve basis. To reserve your spot on the 4-H Embryology sessions return completed form and the non-refundable \$20.00 fee to the Nebraska Extension – Dodge County.

Suggested Grade Level: K-6th grade

Embryology Project

School Name _____

Teacher's Name _____

Grade _____ Number of students _____

Email _____

Phone Number _____

Session 1:

Session 2:

Make checks payable to: University of Nebraska-Lincoln

Send to: Nebraska Extension – Dodge County, 1206 W 23rd St, Fremont, NE 68025

This program is brought to you by the Nebraska Extension Office serving Dodge County.

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