





## Your demonstration should be three minutes or shorter. Your demonstration must relate to one of the following 4-H projects:

*Beef	*Goat
Citizenship	*Horse
Clothing & Textiles	Horticulture/Garden
Communication/Public Speaking	Leadership/Personal Development
*Companion Animals – Cat, Dog, & Rabbit	Line & Design – Arts & Crafts – Home Environment
Computer Technology	Nutrition / Health / Fitness
Consumer Education / Economics	Performing Arts / Recreation
*Dairy	Photography
Electric	Plant Science – Corn, Cotton, Soybeans
Engineering / Safety Science	*Poultry
*Entomology	*Sheep
#Food Science	*Swine
Forestry, Wildlife and Fisheries	*Veterinary Science

**TIPS FOR DEMONSTRATION IDEAS:** Study your project book for ideas. Think of something you learned by completing your project book; share that knowledge. Keep your demonstration ideas simple.





SHOW A FINISHED PRODUCT AT THE END OF THE DEMONSTRATION

#It is recommended that you <u>do not</u> bring refrigerated products to school for your demonstration. These type items cost a lot of money and will probably spoil. If you plan to make something that contains eggs, milk, butter, etc., you may bring an empty egg carton, an empty milk jug, an empty butter container, etc., to represent these ingredients.

\*No live animals can be used in your demonstration.

Don't forget your visuals for the Demonstration.

## NEXT MEETING

Unity – Feb. 1 Homeschool – Feb.2 Riverside – Feb 5 Blanche – Feb. 6 South Lincoln – Feb. 7 Ralph Askins – Feb.8 Highland Rim - Feb. 15 Flintville – Feb. 27

Lincoln County 4-H 931-433-1582 https://lincoln.tennessee.edu/4-h-youth-development







## **DEMONSTRATIO**N

Giving a demonstration is like doing "show and tell": You <u>tell</u> HOW to do something – as you <u>show</u> HOW to do it by giving the demonstration.

## **STEPS IN GIVING A DEMONSTRATION**

- Planning Choose an interesting subject from the 4-H projects listed on the back. Arrange steps in order. Outline the explanation. List the materials needed. Plan illustrations (visuals).
  Preparation - Introduction – Make the introduction original and brief.
- 2. Preparation Introduction Make the introduction original and brief. Body and Demonstration – This is the "show and tell" part. Talk while you are working. Summary – Make sure the audience understands what you have told them. Show a finished product.
- **3. Presentation** Always face the audience. Stand erect, using good posture. Use posters. (Don't forget to make a title poster.) Don't let accidents stop your demonstration. Ask for questions at the end of your demonstration. Practice. Practice.

Programs in agriculture and natural resources, 4-H youth development, family and consumer sciences, and resource development. University of Tennessee Institute of Agriculture, U.S. Department of Agriculture and county governments cooperating. UT Extension provides equal opportunities in programs and employment.

Your Demonstration should relate to one on the 4-H Projects that are listed on the back  $\rightarrow \rightarrow \rightarrow \rightarrow$