Texas 4-H and Youth Development Program http://texas4-h.tamu.edu

SHEEP Project



Project Objectives

- Attain a broad knowledge of the 4-H project and related activities as to the way they improve family and community life.
- Acquire life skills through project participation essential for becoming an active, skilled, productive and responsible citizen.
- 3. Adopt and apply the latest practices and research findings in the project area to everyday project experiences and work.
- 4. Develop an understanding from 4-H project training and experiences which can assist you in the future for choosing and preparing for a job.
- 5. Develop leadership skills that promote positive youth development.

Printed Resources

National 4-H Curriculum (www.n4hccs.org):

Sheep - Group Activity Helper's Guide

Sheep - Lamb Pattern

Sheep 1 - Lambs, Rams and You

Sheep 2 - Shear Delight

Sheep 3 - Leading the Flock

Texas A&M Publications (http://animalscience.tamu.edu)

4-H Show Lamb Guide

Keeping Your Lamb Healthy

Market Lamb Classification Standards Selection of Prospect Market Lambs What Goes in the Lamb Showbox Reasons Terminology for Market Lambs Inspecting and Handling Sheep in Judging Livestock Judging Contest Scoring Procedures

Presentation of Oral Reasons

Sample Sets of Livestock Judging Oral Reasons by former members of the TAMU Livestock

Judging Teams

Extension Web Resources

External Web Resources

Project Experiences

Texas Sheep And Goat Youth Leadership Workshop Livestock Judging

*Refer to current year's Texas 4-H Clover for details on all project experiences.

Texas A&M University Livestock Judging Camp

Wool Judging Contest

Sheep and/or Goat Educational Presentation

Record Book Category

Career Exploration Opportunities Trainee

Sheep

Apprentice

Farmhand

Owner/Manager/Share Farmer Livestock Manager/Overseer Cropping Manager/Overseer

Specialist Managers Specialist Contractors

Farm Business Owner/Manager

Shearing Contractor

Shearer Wool Handler Wool Classer

Volunteer Opportunities

Master Sheep Volunteer Program

TX4-H-2007 T. Lepley