



**4-H AND FFA EXHIBITS ENTRY FEES:
TWO INSIDE ENTRIES FREE TO 4-H AND FFA MEMBERS**

1- 5 entries	\$2.00
6-10 entries	\$3.00
11-15 entries	\$4.00
16-25 entries	\$6.00
26-50 entries	\$8.00
Over 50 entries	\$10.00

Special Needs Classes are available to 4-H and FFA members as determined by the club leaders. Leader's signature is required on the entry form. Entries may not be made in other classes in the same department. Classes are available in Photography (Dept. 113, Section B), Conservation and Wildlife (Dept. 122, Section A), and Engineering Projects (Dept. 123, Section A)

**DEPARTMENT 112
4-H AND FFA FORESTRY
SECTION A
ADOPT A TREE**

		1ST	2ND	3RD	4TH	5TH
	PREMIUMS (all classes)	\$4.00	\$3.50	\$3.00	\$2.00	\$1.00
CLASS	DESCRIPTIONS					
1.	Draw a poster illustrating the appearance of a tree through each of the four seasons.					

**DEPARTMENT 112
SECTION B
TREE TOPS**

1.	Draw a poster illustrating what kind of tree you would be. Glue leaves and twigs onto it, tell why you are like the tree you picked.
2.	Draw a poster illustrating your favorite tree. Glue leaves and needles on the picture.
3.	Draw a poster illustrating 10 – 15 insects and spiders found in “leaf litter” on a poster board.
4.	Make a “forest touch box” out of a shoebox and fill it with 10 – 20 forest products.
5.	Make an “alphabet board” of 15 – 20 items found in a forest.
6.	Make a photo album of 10 – 20 pictures of your household items that are made from trees.
7.	Make a poster using leaves from 10 sun loving and 10 shade tolerant trees.

**DEPARTMENT 112
SECTION C
TREES AND ME**

1.	Draw your favorite tree – depict a specific tree with products.
2.	Display of renewable and non-renewable resources.
3.	Display of a forest-related job.
6.	A collection of six or more tree species of leaves, twigs, seeds or stem branch cross-section.

**DEPARTMENT 112
SECTION D
ADVANCING IN FORESTRY**

1.	Poster or model illustrating role of trees in protecting water quality.
3.	Make a poster of a forest illustrating and labeling a tree position.
4.	Collect and display 10 different wood samples at least 1 ½ inch in diameter and 7 inches in length, include bark.
5.	Prepare and display at least 8 forest insects, label insect with name phylum, date collected, and species of trees and harmful or beneficial.
6.	Collect and identify at least 6 different conks or fungi.