

173 HORSELESS HORSE

Project Description

This project is designed for 9–18-year-old 4-H members who do not have a horse but are interested in horses and the horse industry. Members taking this project should arrange to have access to a horse to complete some activities in this project. Members taking this project are also expected to help with some type of horse show to learn more about this aspect of the horse program.

To Complete the Project

1. Complete the “Planning Your Project” section of the project book.
2. Explore 4 interest areas per year. You must choose different interest areas when repeating this project.
3. Complete all the activities in the interest areas you have selected.
4. Take part in at least 2 organized activities.
5. Take part in at least 2 citizenship/leadership activities.
6. Take part in 4-H project judging. If you choose not to participate in judging, plan to discuss and review completion of your project with your 4-H Advisor.

Judging of this Project

Interview judging for this project will be on Livestock judging day at the Jr. Fair building. Please refer to the 4-H calendar for judging dates.

Requirements for Judging:

1. Completed project book.
2. Display of something learned in the project.

Project Display

Prepare a display that shows the judge and fair visitors what you learned and accomplished in your project. For example, something you made, visuals or other items used to complete project activities, or a poster to share learned information.

Your project book cannot serve as your project display.

Display Area

At the Wood County Fair, your 4-H project will be displayed in the Wood County Jr. Fair building in your 4-H Club assigned booth.

Project Pick-Up

You must pick up your project display at the end of the fair or arrange for someone to get it for you. Please refer to the Wood County Fair book or the 4-H Newsletter for project release times.

Projects not picked up by 3:00 p.m. on the last day of the fair will be disposed of.

***This is not an Ohio State Fair Project.**

