

# Kay County Ag Mechanics Rules

## Superintendent: Lance Bergman

Open to all FFA and 4-H members eligible to compete at the Kay County Junior Livestock Show

Schedule of events:

January 16 – Entries due to Kay County OSU Extension Office

February 13 – Projects must be in place by 10a.m.

February 13 – Judging of projects at 10:30a.m.

February 15 – Release of projects after Live Animal Auction

### **Classes will follow OYE Guidelines**

#### Divisions

Grand, Reserve Grand, Bronze Overall

Sweepstakes – Sweepstakes takes the highest number of points accumulated by a school group. Project placing will count towards Sweepstakes.

- Articles exhibited must have been constructed by FFA or 4-H members during the current school year.
- Entries may be individual, or chapter constructed.
- An article can be shown only once at the Kay County Junior Livestock Show and must have been constructed during the current school year.
- All entries must be clean and in a presentable condition even though they may have been used during the year.
- Pictures showing the operation of the project may be displayed with the exhibit.
- Each exhibit shall have a portfolio.
- Entries will be judged on the basis of workmanship, structure and design, practicability, safety, materials used and knowledge of project.
- Where an exhibit is entered in the wrong class, the superintendent will make the determination and transfer it to the proper class.
- The judge will not award premiums or points for entries in any class that does not meet acceptable standards of quality. All exhibits are to be displayed in a safe manner.

## Showmanship

---

Awards will be presented to schools/clubs and individuals selected as having presented the best public image by an independent judge. Judging will take place while projects are being judged.

Champion and Reserve Champion will be given in each category and potential prizes given to the remainder of those chosen.

Students must be present during judging of projects for showmanship.

Considerations will be, but not limited to:

- A. Appropriate display and presentation of project, bill of materials, and photographs.
- B. Ability to discuss construction, use, materials, etc. of their project.
- C. Appropriate dress, conduct, attitude, and participation of students.

## Ag Mechanics Classification

---

### **Agriculture Machinery & Equipment Division**

- 1 – Tractor mounted and/or pulled equipment
- 2 – Shop Tables
- 3 – Other Shop Equipment
- 4 – Truck and/or Tractor Accessories

### **Livestock Equipment Division**

- 5 – Gates, Panels, Etc.
- 6 – Chutes and Head Gates (all types – squeeze chutes, trim chutes, loading chutes, etc.)
- 7 – Other Livestock Handling Equipment (blocking tables, hoof trimming tables, crates, etc.)
- 8 – Livestock Feeding/Watering Equipment (creep feeders, hay feeders, mineral feeders, combo feeders, etc.)

### **Outdoor Recreation & Convenience Division**

- 9 – Stationary Smokers
- 10 – Fryers, Fire Pits, etc.
- 11 – Trailer Mounted Cookers (Trailer must meet ODOT regulations)
- 12 – Other Yard Conveniences (firewood racks, picnic tables, porch swings, lawn chairs) NO indoor furniture items.

### **Wildlife Equipment Division**

- 13 – Feeding/Watering Equipment
- 14 – Traps and Capture Devices
- 15 – Stands, Blinds, Observations Towers, Other Wildlife Equipment (drop chutes, working boxes, etc.)

**Trailers Division**

- 16 – Single Axle Bumper Pull Utility Trailers (all lengths)
- 17 – Multi Axle Bumper Pull Utility Trailers (all lengths)
- 18 – Stock Trailers – Bumper Pull and Gooseneck (all lengths)
- 19 – Gooseneck Lowboys and Flatbeds (all lengths)
- 20 – Other Trailers (Multi-bale, welding, tilt bed hydraulic dump, cargo, etc.)

**Decorative Division**

- 21 – Small Decorative Pieces (under 24 sq. inches)
- 22 – Medium Decorative Pieces (Between 24 and 48 sq. inches)
- 23 – Large Decorative Pieces (Over 48 sq. inches)

**Wood Only Division**

- 24 – Recreational (benches, patio furniture, indoor/outdoor)
- 25 – Livestock structures (chicken coops, sheds)

**Tractor Restoration Division**

- No yard tractors or riding lawn mowers
- Year, model and serial number must be included with the description on entry.
- Project will not compete for Grand Overall Ag Mechanics Project

**\*\* Junior Division \*\***

(ONLY open to students in 8th Grade and Under)

- 26 – Horseshoe Projects – Project must be constructed predominantly from horseshoes and fit inside a 2 cubic feet box.