

SECTIONS 131-133: WOODWORKING, TECHNOLOGY & ENGINEERING, AND MECHANICS

**Junior Superintendents:
Christina Dresdow & Kristina Travis
Department Head: Laryssa Hook**

Judging - 9:00 a.m. - 1:00 p.m., Saturday, September 10

Premiums:

Senior Woodworking	Grade A-\$8.00	B-\$6.00	C-\$4.00
Other Classes	Grade A-\$4.00	B-\$3.00	C-\$2.00

- 1. Read the FAIR GENERAL RULES.**
2. Open to currently enrolled 4-H club and FFA members with projects in these classes.
3. Exhibitors may enter a class more than once, if the exhibitor is currently carrying more than one project eligible for that class. Exhibitors may enter the class once for each project carried. (For example, an exhibitor age 12 carrying both rope and welding projects can enter Class 13301 twice.)
4. Age divisions are based on age on January 1, current year.
5. Exhibit product made by exhibitor or a display representing what was learned. If used, posters cannot exceed 22 inches by 28 inches. **Oversized posters will NOT be exhibited.** Heavy mechanical displays are not considered a poster exhibit and can be on pegboard, plywood or similar backing.
6. Members using the grade they earned at summer judging as their fair premium grade must bring a copy of their summer judging current year's score sheet and the exhibit to the Junior Fair Building between 6-9 pm, Wednesday or Thursday prior to fair or between 1-9 pm, Friday prior to fair. These projects cannot be considered for awards unless they are re-interviewed Saturday, September 10th.

Section 131: Woodworking

Projects include Woodworking, Woodworking Master and Self-Determined Woodworking

Class 13101 - Junior Woodworking, age 13 & younger (**Exhibit must represent skills learned & tools used in the project book**)

Class 13102 - Senior Woodworking, age 14 & older (**Exhibit must represent skills learned & tools used in the project book**)

Section 132: Technology and Engineering

Projects include Rockets, Electricity, RCV, Robotics and Self-Determined Technology/Engineering

Class 13201 - Junior Technology/Engineering, age 13 & younger

Class 13202 - Senior Technology/Engineering, age 14 & older

Section 133: Mechanics

Projects include ATV, Bicycle, Rope, Lawn Care, Small Engines, Auto or Tractor, Welding, Self-Determined Mechanics

Class 13301 – Mechanics

AWARDS

Best Woodworking - Senior..... Trophy
Best Woodworking - Junior Trophy
Best Technology & Engineering - Senior..... Trophy
Best Technology & Engineering - Junior Trophy
Best Mechanics Trophy
Outstanding..... Rosettes