

Superintendent:

Spencer Carlson
(360) 635-3428

Assistant Superintendent:

Exhibits are entered on Tuesday, August 2nd, from 10 am to 8 pm at the Clark County Fair Grounds in the Event Center Exhibit Hall A – 4-H Still Exhibit Area.

DIVISION 917 WELDING

Projects created during the current 4-H project year. No more than one entry per CLASS per member. A 3x5 is required to accompany each entry explaining what the item is, how it is used, and what techniques were used, and what was learned for the experience.

Points: Blue 18, Red 16, White 12

- CLASS 1 Display board featuring three or more different types of welds
- CLASS 2 Any Small, Medium or Large welded item
- CLASS 3 Any Large welded project consisting of 6 hours or more of work.

DIVISION 918 ELECTRICITY

Projects created during the current 4-H project year. Member must be enrolled in the 4-H Electricity Project HCE. Project objectives: Develop electrical skills and knowledge, Learn electrical terminology, Calculate electrical loads on circuits, Perform home maintenance electrical repairs, Be able detect electrical hazards, Construct simple electrical connections, Identify types of electrical equipment, Help educate others about electrical concepts and skills, and Explore careers related to electricity and electronics.

Order materials/curriculum from <http://www.4-hmall.org/Category/4-hcurriculum-electric.aspx> . A 3x5 is required to accompany each entry explaining what the item is, how it is used, and what techniques were used, and what was learned for the experience.

Points: Blue 18, Red 16, White 12

- CLASS 1: Item/projects from “Magic of Electricity” grades 4-5
- CLASS 2: Item/project from “Investigating Electricity” grades 6-7
- CLASS 3: Item/Project from “Wired for Power” grades 8-9
- CLASS 4: Item/Project from “Entering Electronics” grades 10-12