

FFA MECHANICS

Superintendent:

Steve Lorenz
(360) 977-0168
Steve.lorenz@vansd.org

All entries shall be complete and ready for public viewing by 8 p.m. on Thursday, August 1.

DIVISION 97: MECHANICS SKILLS

POINTS AWARDED: Blue, 5; Red, 3; White, 1

CLASS:

- A. Oxyacetylene welding
- B. Electric arc welding
- C. Soldering skill
- D. Electrical skill
- E. Rope skill
- F. Plumbing skill
- G. Lathe skill
- H. Machining skill
- I. Woodworking skill
- J. Other mechanics skill

Skills performed of different types, with different materials, or in different positions, may be considered as different classes. List description of skill if exhibiting more than two entries in a single class letter.

DIVISION 98: MECHANICS PROJECTS

CLASS:

		<u>B</u>	<u>R</u>	<u>W</u>
A.	Small metal	15	7	4
B.	Medium metal	20	15	7
C.	Large metal	30	20	12
D.	Small wood	8	5	3
E.	Medium wood	15	7	4
F.	Large wood	25	18	10
G.	Other, small	6	4	2
H.	Other, medium	12	9	6
I.	Other, large	20	15	8
J.	Jumbo project	70	50	30

All projects must have FFA superintendent approval for entry in the Jumbo class.