

## WOOD SCIENCE - Section J

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### WOOD SCIENCE PROJECT RULES

- a) Articles in this section must be made and selected according to standards from project curriculum and consistent with CCE Risk Management Guidelines.
- b) Articles in this section must be made by the exhibitor during the current project year and since the last Fair.
- c) If power tools are used by the youth in making projects, youth must be 12 years or older.
- d) Articles used prior to exhibit should be clean and in presentable condition when exhibited.
- e) There is no maximum number of entries per class in this section. However, if there is more than one entry, each must be of a different variety and be distinctly different designs.
- f) Provide a hanger if the article is intended to be hung.
- g) **Plans must be submitted if the exhibit is not a designated 4-H Project.**
- h) Exhibits will be evaluated on the merits of all skills/techniques used, not just woodworking skills/techniques.

\*\*Additional Woodworking Exhibits are included in Home Environment and Furnishings, Section P.

### AWARDS:

**Blue \$3.50 Red \$2.50 White \$1.50**

Classes 1 - 2

#### Class #

1. **Wood Science Hand Tool Class** – any article that was cut out, assembled, and finished with hand tools only. See Erie County 4-H Rules and Regulations, A (3).
2. **Wood Science Power Tool Class** – any article that has been partially or totally completed with power tools. See Erie County 4-H Rules and Regulations, A (3).

### AWARDS:

**Blue \$2.50 Red \$2.00 White \$1.00**

Class #3

#### Class #

3. **Wood Science Kit Class** – article made from materials pre-cut by an outside resource (i.e., the 4-H leader, commercial supplier, or 4-H office) but is assembled and finished by the exhibitor. The evaluator will place emphasis on the quality of workmanship performed by the exhibitor. No commercial names on the exhibit. See Erie County 4-H Rules and Regulations, A (3).