

INDUSTRIAL TECHNOLOGY

ENTRY FORMS DUE: September 11, 2010 BY 5:00 PM

LATE ENTRY FORMS OR LATE EXHIBITS WILL NOT BE ACCEPTED

ENTRY FEES: None LIMIT: 20 entries per teacher

EXHIBITS RECEIVED:

Wednesday, September 22, 2010
9AM-6PM

Thursday, September 23, 2010
9AM-6PM

BEST OF SHOW

DIVISIONS 1277, 1278, 1279, & 1280

AUBREE GOMEZ KASTNER

INTERMEDIATE

BEST OF SHOW

DIVISION 1281

AVERY JENNINGS BUCHANAN HIGH SCHOOL

RULES

ENTRY FORMS: Use the "special group" entry form located in back of exhibitor's handbook. Entry forms will NOT be accepted by fax.

ELIGIBILITY: Only projects made in Fresno County Public or Private secondary schools may be entered. Projects must be made under the supervision of Vocational Education teachers. (Students may not have similar projects in other Fresno Fair exhibits).

JUDGING SCALE: Refer to local rules for judging scale

COMPLETION: Projects must have been completed during the 12 month period preceding the Fair. (Incomplete projects will not be accepted.)

CONSTRUCTION: Component parts of a project should be made by the student whenever possible. Projects made from assembly kits and/or molds will be judged accordingly and must be identified.

DRAFTING REQUIREMENTS: ALL drafting division entries MUST be mounted. Overall dimensions *cannot* exceed 24" by 36". Entries consisting of more than one page must be prints rather than originals. These must be stapled with smaller pages at the top & larger drawings on the bottom. Last page must be mounted.

SIZE RESTRICTION: Projects requiring more than 24 square feet or an area larger than 4' x 6' must be approved by the Superintendent.

SMALL PROJECTS: Small or fragile entries must be affixed to suitable stiff backing for display and security.

DAMAGED PROJECT: Teacher and/or student will be notified of any project that arrives damaged or with missing parts, and teacher or student must make needed repairs before opening day of the fair.

DISPLAY DURATION: All entries entered must be left on display for duration of fair unless prior approval is given by Superintendent.

DELIVERY: All entries shall be delivered to and from the Fresno Fairgrounds at the expense and responsibility of the participant.

JUDGING CRITERIA

DESIGN: Suitability of material, originality, initiative in design, proportion, balance, detail.

WORKMANSHIP: Mechanical perfection, manipulation excellence, accuracy or assembly.

DECORATION AND/OR SURFACE ENRICHMENT: Accuracy, neatness, appropriateness, cleanliness, finish, artistic effects, embellishments, special finishes and/or techniques.

DIFFICULTY AND/OR SCOPE OF PROJECT/PROCESS: Appropriateness for class and grade level, team involvement, career preparation, community service, articulation, integration and problem solving.

OTHER FACTORS: Utility, practicality, usability, technology as it applies to the workplace, ornamental, model, operational excellence, how well does the project operate.

**DANISH SYSTEM OF JUDGING
RIBBONS AWARDS
NO CASH AWARDS FOR CLASSES**

**THE HIGHEST SCORING SCHOOL AWARD
NO HIGHEST SCORE FOR 2009
SPONSORED BY: IDEAL SAW WORKS**

DIVISION 1277 - CERAMICS

DIVISION 1278 - DRAFTING

DIVISION 1279 - METAL

DIVISION 1280 - OTHER

Class

1. Any project describe

DIVISION 1281 - WOOD

Class

1. Small Projects (Nail box, planter, wall hanging, game boards).

2. Medium Projects (Lamps, end tables)

3. Large Projects (Cabinets, tables, dressers, bookcase). (Designate grade level project completed)

