

# How to fill out the ENTRY FORM

## INDUSTRIAL & TECHNOLOGY

The Industrial & Technology Education program is designed to recognize the skills of students in the public school system. Schools eligible to enter are those listed in the California Department of Education. Private technical, vocational or trade schools that do not provide a general academic curriculum are not eligible.

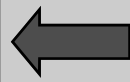
# 1



## Pick your SECTION

### For Entries

Forms Due By:	Wed.	May 22	4 pm
Entries Received: *Corker Building	Fri.	June 7	9 am to 12 pm
Judged:	Mon.	June 10	10 am
Released:	Mon.	June 17	10 am



## Important DATES

- Mechanical Drafting – Multi-View Drawings (include orthographic projection)
- Mechanical Drafting – Pictorial or Multi-Views
- Technical Illustration, Isometrics, Oblique and Perspectives

### CLASS – WORK COMPLETED ON COMPUTER

- Mechanical Drafting – Multi-View Drawings (include orthographic projection)

## 7<sup>th</sup> GRADE AND OLDER

### RULES

- Student may enter a maximum of one (1) entry in each of the following categories: Drafting, Architectural Arts, Electronics, Construction, Manufacturing. A maximum of four (4) entries may be submitted by one student only if each project is entered and competes in a different category within the appropriate grade level.
- All signatures and information necessary to determine that the exhibit is eligible must be on the entry form. Entry forms received without entry fees or required information will be rejected and returned to exhibitor.
- Only projects constructed, fabricated, or made in school under the supervision of an instructor by a student enrolled in an Industrial & Technology Education course will be acceptable. Verification from registrar or administrator may be required.
- Only projects started on or after the first day of current school year are eligible for entry.
- Students enrolled in the Industrial & Technology Education Program below the 7<sup>th</sup> grade level will be permitted to enter in the Industrial & Technology Education Competition only if in the instructor's opinion the student's project is worthy of entry. If entry is made it must compete in the 7<sup>th</sup> and 8<sup>th</sup> grade level.
- Regional Occupation Program (ROP) students must enter the Division for the grade they are attending.
- If the project is for sale, please mark "for sale" with sale price on Entry Form. All inquiries regarding sale of entry will be referred directly to the exhibitor.
- STATE RULES APPLY.**

FREE TO ENTER UNTIL MAY 22  
\$2 PER ENTRY AFTER MAY 22

# 2



## Find your DIVISION #

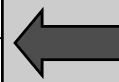
Which division you or your entry best fits

- DIVISION 210– GRADES 9 or 10
- DIVISION 211– GRADES 11 or 12
- DIVISION 212 – ROP HIGH SCHOOL STUDENTS
- DIVISION 213 – ADULT STUDENTS in ROP

## INDUSTRIAL ARTS

### CLASS

- Printing Process (offset, block, embossing, etc.)
- Screen Process Printing
- Logo and/or Typography



## Read the RULES

# 4

and Perspectives.

## MECHANICAL DRAFTING

### CLASS – WORK COMPLETED on DRAFTING BOARD

- Architectural Working Drawings, Construction Documents, (may include plans, elevations, sectionals, and details)
- Architectural Renderings and Presentations, (may include color)
- Plans and Models – Mechanical. (Any mechanical drawing where a model is constructed, a cut-a-way is made or any other 3-D method is used for illustration. Process photos are encouraged.)
- Plans and Models – Mechanical. (Any mechanical drawing where a model is constructed, a cut-a-way is made or any other 3-D method is used for illustration. Process photos are encouraged.)

# 3



## Pick a CLASS

### CLASS – WORK COMPLETED ON COMPUTER

- Architectural Working Drawings, Construction documents (may include plans, elevations, sectionals, and details)  
(Architectural Drafting)
- Architectural Renderings and Presentations, (may include color)
- Plans and Models – Mechanical (Any mechanical drawing where a model is constructed, a cut-a-way is made or any other 3-D method is used for illustration. Process photos are encouraged.)
- Plans and Models – Architecture. (Any plan set and model (model may be constructed of foam core, cardboard, or stick framing). (no kits)

### CLASS

Group project – where any two or more students collaborate on a project.

## ELECTRONICS

- Electronics Construction (no kits) (include operating instructions, schematic diagrams, parts list, function, and name of entry)
- Group Project – (any two or more students having collaborated on a project)

# 5

## Fill out ENTRY FORM

Find ENTRY FORM online or in Fair Office

