IOWA INDUSTRIAL TECHNOLOGY EXPO
Department of Industrial Technology
Southeast Polk High School
Pleasant Hill, Iowa 50327

EXHIBITOR ENTRY FORM

Every student or group planning to enter an exhibit in the Iowa Industrial Technology Exposition should fill out this entry blank in full. Return the completed form to the address shown at the bottom of the page on the reverse side of this sheet. Be sure to fill out all items legibly and completely.

1. Exhibitor _____
   Last Name (or class/group) First Middle
2. Age _____(years) Grade (circle one) 6 7 8 9 10 11 12
3. School Name _____
4. School Street Address _____
5. City _____ Zip Code _____
6. Sponsoring Instructor _____
   Last First
7. Give the name and complete description of your exhibit entry: _____
   _____
8. Division, Classification, and Area Information:

A. Check ONE Division:

_____ Division I	Ind. Tech Classes	Grades 6-7-8
_____ Division II	Ind. Tech Classes	Grade 9
_____ Division III	Ind. Tech Classes	Grades 10-12, Beg. Level
_____ Division IV	Ind. Tech Classes	Grades 10-12, Adv. Level
_____ Division V	Ind. Tech Classes	Grades 9-12, Vocational

B. Check ONE Classification AND the appropriate area under the classification:

1. _____ Graphic Communication
   - A. _____ Machine Drafting
   - B. _____ Architectural Drafting
   - C. _____ CAD Machine Drafting
   - D. _____ CAD Arch Drafting
   - E. _____ Photography
   - F. _____ Computer Graphics
   - G. _____ Silk Screening
   - H. _____ Commercial Printing
   - I. _____ Other Graphics
   - J. _____ Illustration Drawings
   - K. _____ 3D Computer Design
   - L. _____ Computer Animation

2. _____ Energy & Power
   - A. _____ Electricity
   - B. _____ Electronics
   - C. _____ Hydraulics, Pneumatics, & Alternate Energy
3. _____ Transportation
   - A. _____ Auto/Truck Repair or Restoration
   - B. _____ Ultimate MPG Vehicle Contest
   - C. _____ Metric 500 Dragster (Limit: 3 entries per Division)
4. _____ Material Processing and Production
   - A. _____ Metalworking
   - B. _____ Woodworking
   - C. _____ Plastics
   - D. _____ CAM-Computer Aided Machining of Various Materials
5. _____ Problem Solving, Inventions, & Experiments
6. _____ Robotics
   - A. _____ Individual Project
   - B. _____ Group Project
7. _____ Group (more than one student)
   - A. _____ Individual project produced by two or more students
   - B. _____ Mass Production or "enterprise" activity

9. State the exact dimensions of your exhibit:
   A. Front to back _____ inches
   B. Side to side _____ inches
   C. Height _____ inches
10. Should this exhibit be displayed:
   A. _____On the floor of the Exhibit Hall
   B. _____On a table in the Exhibit Hall
   C. _____Outside
11. Is an electrical outlet essential for your exhibit: Y _____N _____
   Is there any other information we should know? If so, please provide.

_____

12. NOTE: To the industrial technology education instructor:
   Please check the preceding information and see that it has been completely and accurately given on this entry blank:
   --Approval by the sponsoring instructor:
   The student or group is presently enrolled in _____
   (name & level of class)

   --The student or group in planning to submit an exhibit at the Iowa Industrial Technology Exposition.
   I am confident the exhibit will be ready for the Exposition. The Exhibit is the work of the student(s) who is/are entering it.

   Signed _____
   (Sponsoring Instructor)

   School Phone Number _____
   (area) -----

13. Return entry forms to:

Phil Cronin
Iowa Industrial Technology Expo
Southeast Polk High School
7945 NE University
Pleasant Hill, Iowa 50327 (515) 967-6631
EXT. 2101
FAX (515) 957-3489