TEAM CAREER SKILLS

Purpose:

Students are given the opportunity to demonstrate knowledge, skills and talents learned in the area of a career/technology education class. Through the completion of individual projects, students will demonstrate technological literacy. These activity-based assignments better prepare students to become productive members of the industrial and technological community or to enter a post-secondary institution after graduation.

Description:

A team is defined as 2 or 3 students from the same school working together to complete a project from any of the Career/Technical Skills display areas.

Examples:

Project ideas may be related, but not limited to, the following career technical or trade and industry areas:

Agricultural Education
Automotive
Broadcast Video Production
Business and Information Technology
Cosmetology
Construction Technology
Family and Consumer Sciences
Healthcare Sciences
Manufacturing Technology
Technology Education

Rules and Procedures:
*Team should follow the rules and procedures for individual contest events in which their project is related.
1. A CTI competitive event portfolio (for EACH team member), display board and project which meet all guidelines laid out in the Team Skills Rubric.
2. Maximum Project size requirement is 4'L x 4'W x 8'H.
3. Each contestant will be interviewed and career objectives of the contestant will be stressed along with employability/soft skills in the oral interview.
4. The student/coordinator is responsible for project set-up prior to competition and removal of his/her project at the conclusion of the contest.
5. The project must be the original work of the student.
   a. **Appendix E student project authenticity verification form-- MUST be included as the last page in the CTI competitive event portfolio or the student will be disqualified.**

Suggest Questions for Judges:

1. What classes have you taken to teach the skills needed for this project?
2. Did you divide the responsibilities of the project?
3. How long did it take to complete the project?