



Project ID# _____

Group Letter: _____

_____ **(OD-1) Miscellaneous Projects or Industrial Processes:** include any project not covered by other classifications. Drawings are not required for this classification. Examples: (Woven textiles, upholstered items, or industrial displays.) or Ind. Processes entry will consist of two or three similar examples which display an industrial process used in construction or manufacture of products. Entries may be projects, exercises, or samples of processes. Student made molds, jigs, and fixtures along with drawings, must accompany the project. Examples: (Laminated bows, impregnations, bending, laminating, inlaying, wood flour resin compressions, joints, welding beads, or metal erosions.) *Groups eligible to participate: A, N and P*

_____ **(OD-2) Models;** Model Homes, cars, boats, airplanes, steam engines, trains, other machines or mechanisms. A special tag accompanying the project will contain a list of components not made by the student. Drawings are required for this classification. Note: *Groups eligible to participate: A, N and P*.

Check Classification above; **Entry Title** _____

Entry Checklist:

- _____ Models, and Ind. Proc. Entry includes drawing
- _____ Technical Report
- _____ Models; Special Tag list included
- _____ Ind. Proc. – Entry includes student made molds, jigs and fixtures

Comments: _____

Scoring Guide

Each project will be subject to this checklist with negative points deducted from 100.

Category:	- 4 or more	- 3	- 2	- 1	- 0	Neg. Pts.
Functional & Shows Good Design						
Quality & Craftsmanship						
Accuracy and Neatness						
Preparation and Finish Quality						
Complexity – Creativity - Originality	+3	+1	0	-1	-3	
Subtract Negative points from 100						Project Rating =

Judges may subtract more than the -4 at there own discretion.

Entry Violation: ___ Missing information. ___ No Technical Report: ___ (Total violation) _____

100-90 = I (blue) - 89-80 = II (red) - 79-65 = III (white)

Overall Project Score _____

- 2 or more pts. = shows effort, but more could have been done.

- 1 pt. = a very good effort - with minimal flaws or defects

- 0 pts. = Excellent effort - no mistakes or visible flaws

Student info / Project ID# _____

School _____

Instructor _____