

ACADEMIC SYMPOSIUM PROJECTS SCORING GUIDE:

THIS SCORING GUIDE TO BE USED BY STUDENTS IN CREATING THEIR LANGUAGE ARTS, MATH, AND COMPUTER TECH PROJECTS FOR ACADEMIC SYMPOSIUM, AND BY TEACHERS FOR SCORING ACADEMIC PROJECT PRESENTATIONS!

Name(s): _____

Date: _____

Type of Project: _____

Academic Content:

- Presentation Involved In-depth, Comprehensive, and Useful Research
- Presentation Research Covers All Important Points of Topic
- Presenter Demonstrated In-depth Understanding of all Content
- Used Parenthetical Citations (*Source, Date*) When/If Needed
- All spelling, Grammar, and Formatting is Correct

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score:		/ 20

Comments:

Product Quality:

- Nice Final Demonstration Product (Object, Tables, Charts, etc...)
- All Necessary Components (Materials & Supplies) Were Available
- Product Was Relevant and Directly Connected to Content Area
- Product Was Highly Educational / Helped Student's Academic Growth
- Product Was Well Designed (Enjoyable / Interesting / Fun) to Share

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score:		/ 20

Project Presentation:

- Student Appeared Confident and Well Prepared
- Student Spoke from Mind / Few Referrals to Notes
- Student had Good Eye Contact / Spoke Clearly & Directly to Students
- Student Was Excited About the Project and Demonstrated Its Importance
- Student Made Effort to Include Audience in Discussion & Activities

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Initial Presentation Score:

60 points are possible!

Additional "Honors" Points:

Student Provided more than one type of demonstration aid – objects, posters, models, music, etc... (worth up to 10 pts)

Total "Project" Score:

Percentage of total points available!