

Examples of Product Formats for Student Projects

Field Guide	Schematic	Original Version of Existing
Field Guide on CD	Blueprint	Play/Dance
Web Site	Architectural	Puppet Show
Computer Program	Industrial Model	Costume
Research Paper	Landscape Model	Set for Production
Scientific Report	Prototype Invention	Film on CD/DVD/VHS
Press Conference	Pamphlet	Review of Art, Film,
Civic Presentation	Brochure	Drama, Dance, etc
Historical Report	Essay	Book Review
Family Tree	Formal Letter	Photograph
Newspaper Story	Letter to the Editor	Photojournalism Display
Original Newspaper	Editorial	Photo Collage
Magazine/Journal Article	Diary/Journal	Mixed Media Collage
Experiment Design	Fictional Journal	Painting
Scientific Diagram	Poem	Portrait
Scientific Illustration	Short Story	Mural
Scientific Collection	Fairy Tale	Drawing
Scientific Model	Novel	Etching
Diorama	Original Version of	Sculpture
Historical Artifact	Existing Story	Mobile
Reproduction	Children's Book	Mosaic
Museum Exhibition	School Lesson	Quilt
Interpretive Sign	Oral Report	Calligraphy/Graphic
Instruction Booklet	Advertisement	Lettering
Explanatory Poster	Original Song	Logo
Original Map	Original Version of	Ceramic Creation
Annotated Map	Existing Song	Jewelry
Annotated Bibliography	Musical Composition	Clothing
Science Demonstration	Musical Instrument	Food
Mathematical Poster	Musical CD	Transparency
Mathematical Problems	Musical Performance	Bulletin Board Display
Data Base	Play	Multi-media Art
Data Analysis	Musical	Comic Strip
Data Charts and Graphs	Dramatic Reading	Graphic Novel
Survey with Analysis	Dramatic Lesson	Political Cartoon
Technical Drawing	Movement Lesson	Art Journal
Architectural Program	Original Dance	Slide Show
Television Show	Game	Cultural Event
Radio Show	Trading Cards	Political Action
Interview on Film, Radio or	Mathematical Code	Store or Business
Television	Challenge Problems	Fund Raising Campaign
Film Strip	Formal Debate	Service Program
Flip Book	Petition	Nature Trail
Pop Up Book	Program	Outdoor Classroom
Note Cards	Constitution/Set of Laws	Playground Structure