



**Race to Success  
With Technology in 2010**

3<sup>rd</sup> Annual Technology Showcase

# S.M.A.R.T. & Kids

Students Maximizing, Applying & Refining Technology

S.M.A.R.T. 4 Kids 2010  
Project Categories

## Description of Project Categories

Students will be presenting & demonstrating on how they use the technology below to create the final product they are presenting.

PROJECT CATEGORY	K-2nd	3rd-5th	6th-8th	9th-12th
<b>Presentation Software</b> <i>Using presentation software such as PowerPoint to express educational topics &amp; ideas.</i>	✓	✓	✓	✓
<b>Desktop Publishing</b> <i>Using layouts to assemble graphics &amp; images to create print media that communicates information (ex: multi-panel flyers, newsletters, book jackets, magazine covers, stationary, menus, brochures, calendars)</i>	✓	✓	✓	✓
<b>Multimedia</b> <i>Using technology to integrate multiple types of media including sound, graphics, video, animations (ex: interactive tutorials, interactive educational games)</i>	✓	✓	✓	✓
<b>Classroom Collaborations</b> <i>Using e-mail, class pages, discussions, resources, blogs in the classroom (ex: eChalk)</i>	✓	✓	✓	✓
<b>Digital Graphics</b> <i>Applying computer technology to create digital artwork (ex: use of programs such as Paint, Office Drawing tools, Adobe Photoshop, Photoshop Elements, Illustrator)</i>		✓	✓	✓
<b>Digital Video</b> <i>Producing audio and video files stored in digital format for editing or playback (ex: commercials, news stories)</i>			✓	✓
<b>Web Design</b> <i>Using technology to create cohesive, engaging, and unique websites.</i>			✓	✓
<b>Digital Audio</b> <i>Editing or manipulating sound in a digital format to create an original composition.</i>				✓
<b>Animation</b> <i>Using technology to create a series of graphics that give the appearance of continuous movement.</i>				✓