

## **CPS RUBRIC FOR SITE SELECTION**

### **SCORING USED TO EVALUATE WEB SITES**

Rating: 1, 2, 3, 4, 5      1 = strongly disagree; 5 = strongly agree

#### **DESIGN**

1. Information easy to find and use, links clearly labeled, can move from page to page easily. 1 2 3 4 5
2. The home page of this site captures the visitors attention and interest. 1 2 3 4 5
3. This site is aesthetically appealing. Good use of graphics and color. 1 2 3 4 5

#### **CONTENT**

4. Has a proper title 1 2 3 4 5
5. Additional resource links are included 1 2 3 4 5
6. Rich, accurate and reliable content and will likely be revisited. 1 2 3 4 5
7. Contains accurate, informative animated illustrations 1 2 3 4 5
8. Provides interactive participation for the viewer 1 2 3 4 5

#### **TECHNICAL ELEMENTS**

9. All links work and are current 1 2 3 4 5
10. Site downloads quickly, information accessible within 30 sec 1 2 3 4 5

#### **CREDIBILITY**

11. Contact person is listed, with e-mail address 1 2 3 4 5
12. Announces when page was last updated. 1 2 3 4 5
13. States the name of the host school or institution. 1 2 3 4 5

#### **NEXT GENERATION SCIENCE STANDARDS ADDRESSED**

See Website: <http://www.nextgenscience.org/>

14. Matter and its interactions. 1 2 3 4 5
15. Motion and Stability 1 2 3 4 5
16. Energy 1 2 3 4 5
17. Waves and their applications in technologies for information transfer 1 2 3 4 5
18. Earth's place in the universe 1 2 3 4 5
19. Earth and human activity 1 2 3 4 5
20. Engineering design 1 2 3 4 5
21. Cross Cutting Concepts 1 2 3 4 5  
Patterns; Energy & Matter; Stability & Change; Influence of Engineering  
Technology & Science on Society & the Natural World; Cause & Effect; Systems &  
System Models; Structure & Function; Scale, Proportion & Quantity