

LPSD Technology Project Rubric

Standard 10.04 - Researches "emerging technologies" and discusses the implications of several of these by creating a web presentation.

	ADVANCED	PROFICIENT	DEVELOPING	EMERGING
Organization of Content	<ul style="list-style-type: none"> Logical, intuitive sequence of information. Menus and paths to all information are clear and direct. 	<ul style="list-style-type: none"> Logical sequences of information. Menus and paths to more information are clear and direct. 	<ul style="list-style-type: none"> Some logical sequences of information, but menus and paths are confusing or flawed. 	<ul style="list-style-type: none"> No logical sequence of information: menus and/or paths to information are not evident.
Copyright and Documentation	<ul style="list-style-type: none"> All sources are properly cited according to MLA or APA style; Permissions to use any graphics from commercial websites other websites has been received, printed and saved for future reference. 	<ul style="list-style-type: none"> Most sources are properly cited according to MLA or APA style. 	<ul style="list-style-type: none"> Some sources have not been properly cited. 	<ul style="list-style-type: none"> Sources have not been properly cited.
Graphical Design	<ul style="list-style-type: none"> Design elements and content combine effectively to deliver high impact messages with graphics and text reinforcing each other. The mixture brings about synergy and dramatic effects which reach the audience. 	<ul style="list-style-type: none"> Design elements and content combine effectively to deliver messages with graphics and text reinforcing each other. 	<ul style="list-style-type: none"> Graphical and multimedia elements accompany content, but there is little sign of mutual reinforcement. No attention paid to visual design criteria such as balance, proportion, harmony and restraint. There is some tendency towards random use of graphics 	<ul style="list-style-type: none"> Exaggerated, or lack of emphasis upon graphics and special effects weakens the message and interferes with the communication of content and ideas
Mechanics	<ul style="list-style-type: none"> Presentation has no misspelling or grammatical errors. 	<ul style="list-style-type: none"> Presentation has minor misspellings and/or grammatical errors. 	<ul style="list-style-type: none"> Presentation has some misspellings and/or grammatical errors. 	<ul style="list-style-type: none"> Presentation has many misspellings and/or grammatical errors.
Use of Enhancements	<ul style="list-style-type: none"> Appropriate amounts of Video, audio, or 3-D enhancements are used effectively to entice users to learn and to enrich the experience. Clips are long enough to convey meaning without being too long. 	<ul style="list-style-type: none"> Some Video, audio, or 3-D enhancements are used appropriately to entice users to learn and to enrich the experience. In some cases, clips are either too long or too short to be meaningful. 	<ul style="list-style-type: none"> Limited video, audio, or 3-D enhancements are present. In most instances, use of these tools is appropriate. 	<ul style="list-style-type: none"> No video, audio or 3-D enhancements are present or use of these tools is appropriate.

<p>Content: Emerging Technologies</p>	<ul style="list-style-type: none"> • Five or more emerging technologies are explained, including technical details on how the technologies work, what each technology does, and how each technology is used. 	<ul style="list-style-type: none"> • Four emerging technologies are explained, including technical details on how the technologies work, what each technology does, and how each technology is used. 	<ul style="list-style-type: none"> • Three emerging technologies are explained • Some discussion of what the technology does. • Some discussions of who uses the technology. • Some discussion of how the technology works. 	<ul style="list-style-type: none"> • One emerging technology is explained. • Limited discussion of the what the technology does. • Limited discussion of who uses the technology. • Limited discussion of how the technology works.
<p>Content: Implications</p>	<ul style="list-style-type: none"> • Three or more instances of the impact on society and environment are listed. • Advantages and disadvantages of each emerging technology are discussed. • 2 real examples of each technology 	<ul style="list-style-type: none"> • At least 2 instances of impact on society for each technology. • Advantages and disadvantages of each emerging technology is discussed. 	<ul style="list-style-type: none"> • Some advantages and disadvantages • Limited discussions of impact on society and environment 	<ul style="list-style-type: none"> • Few or no advantages and disadvantages • No impact on society and environment

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