

FINAL PHOTOSHOP ASSIGNMENT

Goals

Create an accident prevention poster for school subject that is taught in our school.

1. Pick a school subject that has some level of safety and accident prevention needed (Phys-Ed, CommTech, Chemistry, Drama, Art, etc)
2. Create a poster that outlines a few safety precautions that should be taken. Your image specifications are 8"x10" at 150dpi.
3. You can use a mixture of images and text. Posters can have a bit more colour than logos but should still support a unified theme.
4. Apply text alignment rules as we talked about in class.
5. Make sure each one of your layers is named appropriately to describe what is on the layer.
6. Save the file to your **P:\Photoshop** folder for your working file Photoshop file as ***yourname_poster.psd***
7. Submit the project to the Google Classroom assignment post as ***yourname_poster.psd*** and as a JPG file called ***yourname_poster.jpg***

DUE DATE: THURSDAY, FEBRUARY 23RD, 2017

Evaluation

Overall Expectation and Criteria	Below Level 1 Insufficient	Level 1 Below the Standard	Level 2 Approaching the Standard	Level 3 Achieving the Standard	Level 4 Insightful, Thorough, Efficient
<p>A2 – Technical Terminology and Scientific and Mathematical Concepts</p> <p><i>Demonstrates an understanding of communications technology terms, and uses them correctly in oral and written communication</i></p> <p>Text Alignment</p>	<p>Not Effective</p> <p>“Insufficient”</p> <p>Text has not been placed in relation to any other elements of the poster</p>	<p>with limited effectiveness</p> <p>“limited”</p> <p>Text has been moved to create some order but not aligned with other elements</p>	<p>with some effectiveness</p> <p>“approaching”</p> <p>Some text has been aligned with uniform borders or spaces</p>	<p>with considerable effectiveness</p> <p>“sufficient”</p> <p>Text is aligned vertically with uniform borders</p>	<p>with a high degree of effectiveness</p> <p>“insightful”</p> <p>Text is aligned horizontally and vertical with uniform spacing and borders</p>
<p>B2 – Problem Solving</p> <p><i>Defines a problem or challenge precisely and in adequate detail, taking into account relevant contextual or background information</i></p> <p>Use of images and text to portray message</p>	<p>Not Effective</p> <p>“Insufficient”</p> <p>Message is not clearly outlined.</p>	<p>with limited effectiveness</p> <p>“limited”</p> <p>Text is used to portray message.</p>	<p>with some effectiveness</p> <p>“approaching”</p> <p>Text and images were used but some information is missing</p>	<p>with considerable effectiveness</p> <p>“sufficient”</p> <p>Textual information accurately displays information in a clear concise manner with some images used</p>	<p>with a high degree of effectiveness</p> <p>“insightful”</p> <p>Images support textual information and create a cohesive design that accurately displays information in a clear concise manner</p>
<p>B3 – Process and Production Skills</p> <p><i>Applies creative skills, equipment operating skills, and software skills to create components for a media production</i></p> <p>Skills in selection, erasing, painting, layer order & naming</p>	<p>Not Effective</p> <p>“Insufficient”</p> <p>Images are placed, no layer order has been fixed, text is default font and colour</p>	<p>with limited effectiveness</p> <p>“limited”</p> <p>Images are placed but still with original background, layer order have been considered</p>	<p>with some effectiveness</p> <p>“approaching”</p> <p>Images have some editing done to them, layers have some order</p>	<p>with considerable effectiveness</p> <p>“sufficient”</p> <p>Images have been cut out from their original background, layers are ordered, text colour has been considered</p>	<p>with a high degree of effectiveness</p> <p>“insightful”</p> <p>Images have been cut out from their original background with smooth lines, layers are ordered and all named, text colours have been chosen with a theme</p>
<p>D1 – Health and Safety</p> <p><i>Describes industry hazards and accident prevention methods, and identify sources of accident prevention information</i></p> <p>Actual information pertains to subject and accident prevention</p>	<p>Not Effective</p> <p>“Insufficient”</p> <p>Incorrect accident prevention information given</p>	<p>with limited effectiveness</p> <p>“limited”</p> <p>Information is vague as to which subject it pertains to and is missing some information</p>	<p>with some effectiveness</p> <p>“approaching”</p> <p>Information is relative of the subject but is missing some accuracy in accident prevention</p>	<p>with considerable effectiveness</p> <p>“sufficient”</p> <p>Information is reflective of the subject and accurate in accident prevention</p>	<p>with a high degree of effectiveness</p> <p>“insightful”</p> <p>Information is reflective of the subject and accurate in accident prevention, with a complete method being outlined</p>