

Stress... It's Everywhere!

You are going to create a PowerPoint that illustrates what causes you stress and your ways of coping with your stress. Project Requirements:

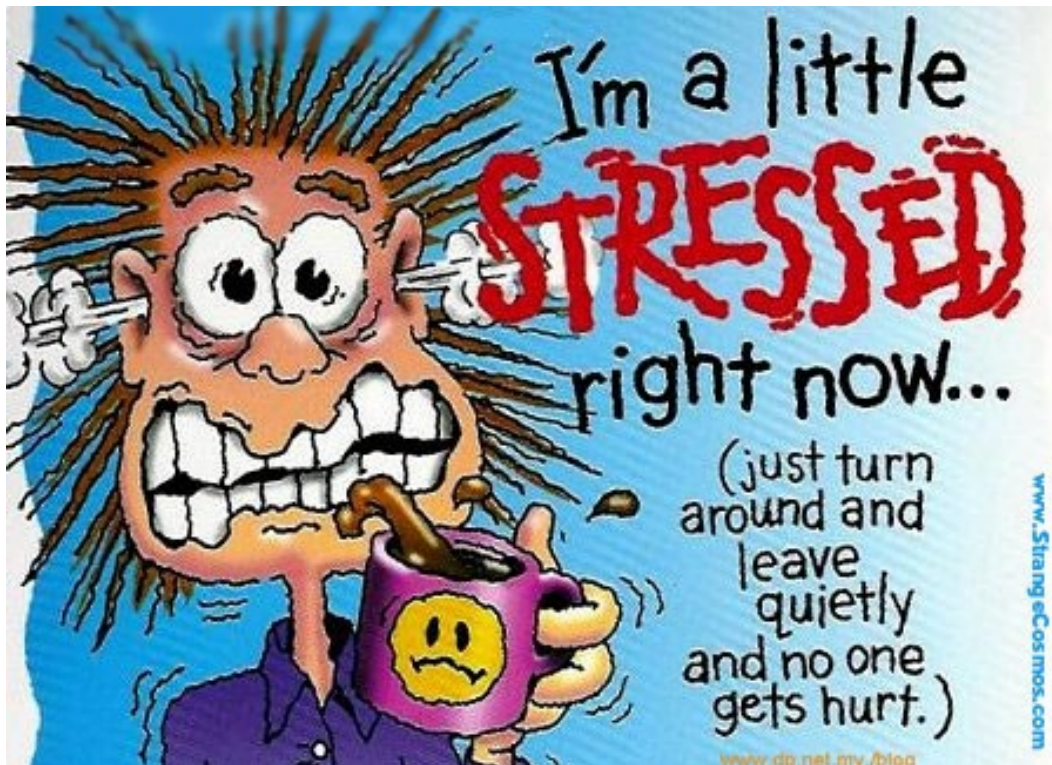
- ✧ You must have a title slide with your name on it.
- ✧ You must have 25 different slides with one picture of a stressor on each slide
- ✧ You must have 5 different slides with one picture of a stress reliever on each slide
- ✧ Under the transitions tool bar, an options button will appear. Set the show to automatically advance after 4 seconds.
- ✧ You must also put music from the transition bar for the first slide only. Click apply not apply to all. It must be in WAV format.



Stress...Its Everywhere Rubric

Below are the criteria for the
Stress...Its Everywhere PowerPoint Project

Identification of Stressors $\frac{1}{2}$ point each	<u> </u> /12.5
Stress Relievers	<u> </u> /5
Title Slide with Name	<u> </u> /.5
Music throughout PowerPoint	<u> </u> /5
Visual Appeal of Presentation	<u> </u> /2
Total	<u> </u> /25





How Stress Affects the Body Activity Visual Representations

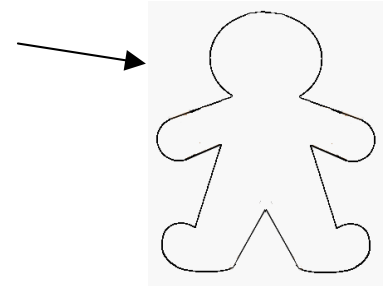
Activity: In groups of 3-4, students will draw a visual representation of the effects stress has on the body.

- One suggestion: have students identify “best artist in group” to draw an outline of the group body.
- Using Chapter 16 as a guide, draw the effects that short-term and long-term stress have on the body. Include items from the three major body systems that stress affects; Immune System, Hormonal System and Nervous System
- Artistically differentiate between short-term effects (Fight or Flight) and long-term effects of stress.

Short Term: (Fight or Flight)

- Pupils
- Hearing
- Saliva
- Heart rate
- Blood pressure
- Digestion
- Muscles

Each student will draw these effects on their individual gingerbread bodies. There should also be one “group picture” (on a poster board) that all members will help contribute.



Long Term: (Don't forget to make this category visually different)

- Hair
- Brain
- Cardiovascular system, including the heart
- Immune System
- Skin
- Stomach
- Reproductive System
- Hormonal System

