



## Unbalanced Forces PowerPoint Assignment



Students are to find pictures on the internet and take actual pictures of each type of unbalanced force (i.e. static friction, air resistance, gravity). You may wish to take the students to a local park or around the school for the actual pictures. Students may check out a camera to take pictures at home also.

After collecting all the pictures, the students are to make a PowerPoint presentation in relation to unbalanced forces. The following must be included in the presentation:

- Title slide that includes their name
- 2 examples of each unbalanced force
- Identification of the force
- Brief explanation must accompany the picture of that force
- One slide should be a mystery slide
  - Post a picture of a force
  - Do not label or provide an explanation
  - Other students will be asked to identify the type of force
- Identify the force on the final slide
- The presentation must be no shorter than 8 slides and no longer than 12 slides

Challenge the students to spice up the presentation through changes in fonts, sizes, backgrounds, graphics, transitions, sound clips, etc.

When all is completed, the students will present their presentations to the class.