**Due date:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, 2011 / My Topic: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Make a PowerPoint presentation that explains in detail one of the following nutrient cycles:

1. *Carbon/Oxygen Cycle*
2. *Water,*
3. *Nitrogen,*
4. *Phosphorus*

**First slide** should have: A Title, Your Names, Class, My Name, Due Date.

**Second slide** should give an overview of the process.

**Subsequent slides** should explain, in detail, the parts of the cycle.  
**(Use as many as you need but limit your total to 10 slides)**

**Last Slide** will show your sources.

**Grading:**

1st page…….. 5

Overview…. 10

Details……. 20

Citations…… 5

Visual presentation 10  
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

*Total 50*

NOTES:

1. Text should be a MINIMUM of 16 pt. (20 is better)
2. Long paragraphs should be avoided (use bulleting instead)
3. Background and pictures should ENHANCE the slides not distract
4. All slides should have a “theme” relating to the subject

This will be your first “project” grade of the term.

Take pride in your work and do a good job.

These cycles WILL be on the test!