

DNA Model Rubric (Extra Credit)

Goal:

To create a model of a DNA structure using supplies that can be found **around your house** (no need to buy supplies for this project).

Requirements:

- Has to be at least 6 nitrogen base pairs long
- Must the label the following parts of the model
 - Adenine
 - Thymine
 - Cytosine
 - Guanine
 - Sugar
 - Phosphate
 - Hydrogen Bonds

Points:

Can receive up to a total of 15 extra credit points in the “assignment/labs” bin on Infinite Campus.

Due Date:

April 5, 2015 (The Monday when you get back from Spring Break).

*This is an extra credit assignment, so points awarded will be based on creativity and accuracy.

* If the model is labeled incorrectly then you will receive NO points, so make sure you know the parts of DNA.

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