

Making Macromolecules Interesting Project

For your project, you must cover the following information for each macromolecule (Carbohydrates, Proteins, Nucleic Acids, Lipids) .

1. Minimum of 3 examples (except Nucleic Acids)
2. What is the molecule composed of (what elements?)
3. What are they used for (why are they important?)
4. Drawings/Pictures
5. Color used!

To make the characteristics about them more interesting you will be completing this project by using one of the following four formats:

1. **Pamphlet:** A piece of paper folded into a 1/3 with a cover page, talking about each macromolecule
2. **Kids/Promotional/Advertising Book:** use several pieces pieces of paper folded in half to “sell” the attributes of each organic molecule to kids, adults, etc.
3. **Comic Book Poster:** use one piece of larger paper, or 4 small pieces of paper to explain the properties of each macromolecule as if they are “superheroes”
4. **Wanted Posters:** create 1-4 “wanted posters” for the 4 organic molecules

Other ideas? Check with Mrs. Crews FIRST!!!!