

Edible Cell Extra Credit Project

- What is your mission?
 - You must analyze an animal cell and create an edible model of that cell using mostly food items.

- What should you include?
 1. Nucleus
 2. Cell Membrane
 3. Vacuole
 4. Mitochondria
 5. Ribosomes
 6. Lysosome
 7. Cytoplasm
 8. Chromosomes

- What should you be able to explain to the class in **your own words**?
 - What each edible piece represents
 - The job of each component listed above
 - For example, if you use an egg to represent the nucleus, you need to communicate that information to the class.
 - You then need to tell the class what the nucleus does for the cell.

- Where can you get information?
 - You can use books in the library.
 - You can use your textbook.
 - Website links are available on our class Portaportal. (Rad6)

Do not use Peanuts in your model as some students may be allergic.

