**BIOL 112 Lab Questions – 10 – Animal Structure and Function**

1. What adaptations for which animals did you and your team speculate about? What did you think were the main selection pressures? What kind of structure-function links do you see?
2. Sketch and describe the structure-function relationships in the 4 different tissue types.
3. Were you able to see your cheek cells? What kind of cells are these? How do you know?
4. Do you feel that you now have a grasp of what it means to be multicellular? Explain the limitations and opportunities of multicellularity.
5. Write a brief overview of these activities, and evaluate whether they were helpful to you in understanding the relationship between cells and tissues, and what it means to multicellular. Was this combination of lecture and lab work effective?