

College Biology 101

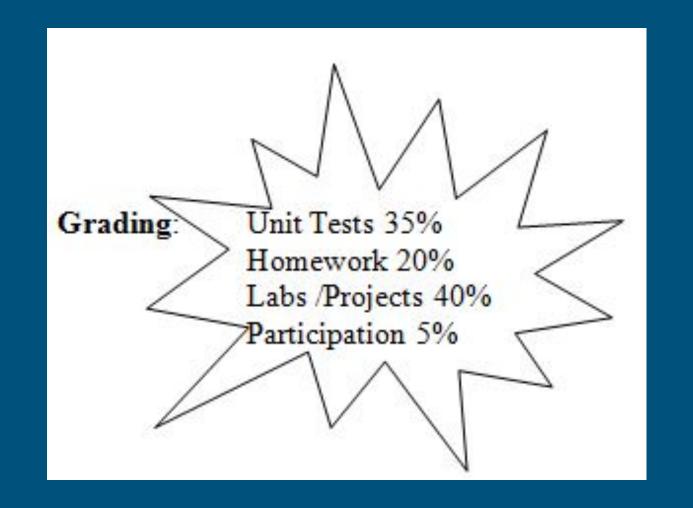
- Introduction to Biology
- 2 Basic Chemistry
- 3. Macromolecules and Enzymes
- 4. Cells
- 5. Photosynthesis

6.

Topics

College Biology 102

- 7. Cell Respiration
- 8. Cell Division
- 9. Genetics
- 10. Protein Synthesis
- 11. Evolution
- 12. Classification



Summer Assignment

Summer Assignment #1: Many people see learning Biology as learning another language due to the high volume of vocabulary we cover. Write the definition of each word root/prefix/suffix, (total 87) in the chart provided on page 1 of the assignment.

Summer Assignment #2: Biology Scavenger Hunt and Photo Album: Students will create a photo album containing 25 photographic examples of biological terms/concepts. This can either be a virtual photo album in the form of a blog, a google doc or a PowerPoint, (saved to google drive and shared with dli@wajc.org), or a physical photo album that you bring into class.

Both assignments will be collected and graded on the first day of school and will count as a test grade

Th assignment can be found on my webpage on the wajcs.org website

Materials

- Biology: A Guide to the Natural World, Technology Update, 5/E (provided)
- Three-ring binder (1-1.5" thick)
- Paper
- 1-subject spiral
- Scientific Calculator
- Pens/pencils
- Folder

Questions problems or concerns?

Please feel free to email me anytime at:

dli@wajcs.org

