

Biochemistry & Cells Assessments

Proficiency Sheet – Ms. Langford Biology Spring 2023

| Topic Quiz | Learning Target | 1st Attempt Assessment Score | 2nd Attempt Assessment Score | 3rd Attempt Assessment Score |
|---|---|--|--|--|
| Macromolecules Pretest | LT1: I can identify the structure and function of macromolecules and their roles in cellular functions. | | | |
| Macromolecules Post test | LT1: I can identify the structure and function of macromolecules and their roles in cellular functions. | | | |
| Enzymes Pretest | LT2: I can describe how enzymes act as catalysts for biological reaction by lowering activation energy. | | | |
| Enzymes Post test | LT2: I can describe how enzymes act as catalysts for biological reaction by lowering activation energy. | | | |
| Macromolecules & Enzymes Assessment | Learning Targets 1 – 2. | Macro = Enzy. = | Macro = Enzy. = | Macro = Enzy. = |
| Cell Theory Pretest | LT3: I can list the 3 statements of the cell theory, identify structures common to all cells, and distinguish between prokaryotes and eukaryotes. | | | |
| Cell Theory Post test | LT3: I can list the 3 statements of the cell theory, identify structures common to all cells, and distinguish between prokaryotes and eukaryotes. | | | |
| Prokaryotic vs. Eukaryotic Cells Pretest | LT4: I can explain the similarities and differences between prokaryotic and eukaryotic cells. | | | |
| Prokaryotic vs. Eukaryotic Cells Post test | LT4: I can explain the similarities and differences between prokaryotic and eukaryotic cells. | | | |
| Cell Structure Pretest | LT5: I can summarize the structure and function of organelles in eukaryotic cells. | | | |
| Cell Structure Post test | LT5: I can summarize the structure and function of organelles in eukaryotic cells. | | | |
| Animal vs. Plant Cells Pretest | LT6: I can explain the similarities and differences between animal and plant cells. | | | |
| Animal vs. Plant Cells Post test | LT6: I can explain the similarities and differences between animal and plant cells. | | | |
| Biochemistry & Cell Structure Assessment | Learning Targets 1 - 6. | Bio. = Cells = | Bio. = Cells = | Bio. = Cells = |

Created By: Chivas & Jordan Spivey