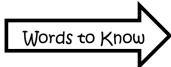
Cell Structure and Function Unit 3 - PAP



I CAN-

- □ 1. List the levels of organization in an organism from atom to biosphere
- Identify types of cells (prokaryote or eukaryote) when looking at an image or when given an example
- □ 3. Label prokaryotic and eukaryotic cell structures
- □ 4. Identify differences in plant, animal and bacterial cells
- □ 5. List cell structures, their functions and indicate where they are found
- □ 6. Properly use a microscope to view cells and their structures



Prokaryote (prokaryotic), Eukaryote (eukaryotic), Organelles, Membrane-bound, Homeostasis, Phospholipid bilayer

Test Date:

Thursday, Oct. 10 7 (9 week test)



Monday	Tuesday	Wednesday	Thursday	Friday
9/23	9/24	9/25	9/26	9/27
DNA Teacher's Pet Video & Review Sheet	Biomolecule, Enzyme & DNA review	Biomolecule, Enzyme & DNA TEST	Topic: Biomolecules Activities: Test Analysis & Reflection	Topic: Levels of Organization & Cell Types Activities: Notes, Image ID By the end of the period I can: 2, 3, 4, 5
Monday	Tuesday	Wednesday	Thursday	Friday
9/30	10/1	10/2	10/3	10/4
Topic: Cell Types – Pro vs Eu and organelles <u>Activities:</u> Prokaryote vs Eukaryote Foldable and video <u>By the end of the</u> <u>period I can:</u> 2, 3, 4, 5	Topic: Cell Types Activities: Microscope Use Prokaryotic cells By the end of the period I can: 2, 3, 4, 5, 6	Topic: Cell Types Activities: Microscope Use Elodea, animal cell By the end of the period I can: 2, 3, 4, 5, 6	Topic: Cell Types Activities: Microscope Use Elodea, animal cell By the end of the period I can: 2, 3, 4, 5, 6	Topic: review Activities: 9 week test Review Game By the end of the period I can: all
Monday	Tuesday	Wednesday	Thursday	Friday
10/7	10/8	10/9	10/10	10/11
Topic:reviewActivities:9 week test ReviewGameBy the end of theperiod I can:	Unit 3: Cell Structure/Function Review 9 week test	Unit 3: Cell Structure/Function Review 9 week test	9 Week Exam	9 week test analysis Unit 4:Cell Transport Cell Transport

**** This is a tentative calendar and subject to change.