
Miller & Levine Biology Chapter 7 – Cells

Exam Solved 100% Correct

cell - ANS-basic unit of all forms of life

cell theory - ANS-fundamental concept of biology that states that all living things are composed of cells; that cells are the basic units of structure and function in living things; and that new cells are produced from existing cells

cell membrane - ANS-thin, flexible barrier that surrounds all cells; regulates what enters and leaves the cell

nucleus - ANS-in cells, structure that contains the cell's genetic material in the form of DNA

eukaryote - ANS-organism whose cells contain a membrane-bound nucleus

prokaryote - ANS-unicellular organism that lacks a nucleus

cytoplasm - ANS-gel-like fluid that suspends organelles; in eukaryotic cells, all cellular contents outside the nucleus; in prokaryotic cells, all of the cell's contents

organelle - ANS-specialized structure that performs important cellular functions within a cell

vacuole - ANS-cell organelle that stores materials such as water, salts, proteins, and carbohydrates

lysosome - ANS-cell organelle that breaks down lipids, carbohydrates, and proteins into small molecules that can be used by the rest of the cell

cytoskeleton - ANS-network of protein filaments in a eukaryotic cell that gives the cell its shape and internal organization and is involved in movement; contains microfilaments and microtubules

centriole - ANS-structure in an animal cell that helps to organize cell division; generates spindle fibers

ribosome - ANS-cell organelle consisting of RNA and protein found throughout the cytoplasm in a cell; the site of protein synthesis

Miller Levine Biology Chapter

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