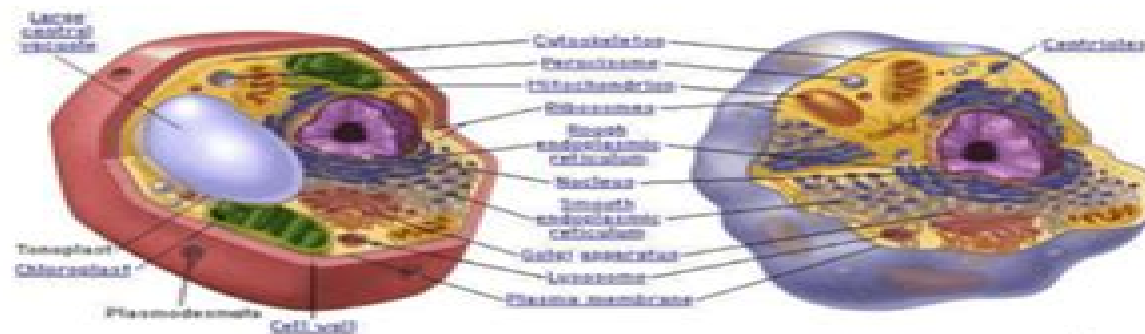
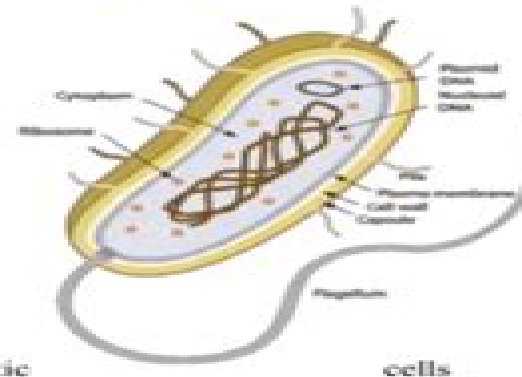


Cells Study Guide

1. Define cell and describe cell processes
 - cell is basic unit of life
 - cell processes include: energy use through photosynthesis and respiration, homeostasis by controlling what enters/leaves cell, reproduction, movement in single cells.
2. Describe the discoveries that led to the development of the cell theory
 - Hooke – named the small, hollow compartments in corks a cell
 - Van Leeuwenhoek – developed single lens microscope that was able to see live single celled organisms
 - Schleiden – plants are made of cells
 - Schwann – animals are made of cells/ all living things are made of cells
 - Virchow – cells come preexisting cells
3. List the three components of cell theory
 - All living things are made of cells
 - Cells come from preexisting cells
 - Cell is basic unit of life
4. diagram the general structure of eukaryotic cell



5. Diagram a prokaryotic cell



6. Differentiate between prokaryotic and eukaryotic

cells

Biology Study Guide Cell Theory

Martha R. Taylor



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Life: The Science of Biology Study Guide William K. Purves, Edward Dzialowski, Lindsay Goodloe, Betty McGuire, Nancy Guild, Paula Mabee, 2003-12-26 New edition of a text presenting underlying concepts and showing their relevance to medical agricultural and environmental issues Seven chapters discuss the cell information and heredity evolutionary process the evolution of diversity the biology of flowering plants and of animals and ecology and biogeography Topics are linked by themes such as evolution the experimental foundations of knowledge the flow of energy in the living world the application and influence of molecular techniques and human health considerations Includes a CD ROM which covers some of the subject matter and introduces and illustrates 1 700 plus key terms and concepts Annotation copyrighted by Book News Inc Portland OR

Cell and Molecular Biology, Problems Book and Study Guide Gerald Karp, 2001-09-25 Balances coverage of the concepts of cell and molecular biology using examples of experimentation to support those concepts As experimental techniques become more diverse and complex it is increasingly necessary to identify individual studies that have a broad impact on our understanding of cell biology This text describes in detail some of the key experimental findings along with the original data and figures

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Student Study Guide for Biology [by] Campbell/Reece Martha R. Taylor, 2002 Marty Taylor Cornell University Provides a concept map of each chapter chapter summaries a variety of interactive questions and chapter tests

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