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Cells: The Building Blocks of Life

Nat Reed



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UNIT OVERVIEW This unit allows the student to study the topic of cells in an exciting, yet integrated, fashion. The unit begins with a look at what cells are, followed by a study of the differences between onecelled and mult-celled organisms. Characteristics and functions of the cell are then studied, as well as an investigation of tissues, organs, organ systems, diffusion/osmosis, and cancer cells. The use of the microscope is an important part of this unit and information on the proper use of this instrument is provided. This four part unit includes: STUDENT ASSIGNMENT AND ACTIVITIES What Are Cells - Introductory Word Search Single-celled Organisms - The Amoeba Labeling Exercise Multicellular Organisms - Worksheet plus Bonus Activities Parts of a Cell - Labeling Exercise What Cells Do - Activity Sheet Cell Reproduction - Crossword Puzzle Plant Cells - Comprehension Questions Animal Cells - Matching Exercise Tissues, Organs, and Organ Systems - Comparison and Cloze Exercise Diffusion and Osmosis - Comprehension Activity plus Two Experiments Cancer - The Bizzare Cells - Comprehension Question OVERHEAD NOTES The overhead notes provide a framework of knowledge and concepts upon which the activities of the unit are based. The student notes work best when photocopied onto overhead transparencies but can be written on the board, dictated, or handed out as photocopies, depending on time circumstances.

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