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Subarea I-Cell Biology  
Introduction to Cells,  
Ultrastructure of Cells,  
Membrane Structure, Membrane  
Transport, The Origin of Cells,  
and Cell Division Subarea II-  
Molecular Biology Molecules to  
Metabolism, Water,  
Carbohydrates and Lipids,  
Proteins, Enzymes, DNA and  
RNA, DNA Replication,  
Transcription, and Translation,  
Cell Respiration, and  
Photosynthesis Subarea III-  
Genetics Genes, Chromosomes,  
Meiosis, Inheritance, and  
Genetic Modification and  
Biotechnology Subarea IV-  
Ecology Species, Communities,

and Ecosystems, Energy Flow,  
Carbon Cycling, and Climate  
Change Subarea V-Evolution  
and Biodiversity Evidence for  
Evolution, Natural Selection,  
Classification of Biodiversity,  
and Cladistics Subarea VI-  
Human Physiology Digestion  
and Absorption, The Blood  
System, Defense Against  
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tests and answer keys - End-of- chapter practice quizzes and answer keys - Explanations for answers to all multiple choice and free-response questions - End-of-chapter summary and list of keywords for important concepts - Illustrations throughout to give additional support to the learning experience

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