

Body Structures and Functions (Texas Science)

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Updated to remain relevant, Body Structures and Function, 11th Edition introduces the basics required for the study of the human body and how it functions in a clear and concise manner. The text is accompanied by a StudyWARE CD-ROM that offers additional practice through interactive quizzes and fun activities that correlate with each chapter in the text. An optional student workbook can be purchased separately.

Ann Senisi Scott was previously the Coordinator of the Health Occupations and Practical Nursing at Nassau Tech Board of Cooperative Education Services, Westbury, New York.

There she established a career ladder program from health care worker to practical nurse and taught Practical Nursing for twelve-years. Ann remains actively involved in the health care field.

Preface How to Study Using Body Structures & Functions How to Use Body Structures & Functions, Eleventh Edition StudyWARE(TM) Prologue Chapter 1: Introduction to the Structural Units Chapter 2: Chemistry of Living Things Chapter 3: Cells Chapter 4: Tissues and Membranes Chapter 5: Integumentary System Chapter 6: Skeletal System Chapter 7: Muscular System Chapter 8: Central Nervous System Chapter 9: Peripheral and Autonomic Nervous System Chapter 10: Special Senses Chapter 11: Endocrine System Chapter 12: Blood Chapter 13: Heart Chapter 14: Circulation and Blood Vessels Chapter 15: Lymphatic System and Immunity Chapter 16: Infection Control and Standard Precautions Chapter 17: Respiratory System Chapter 18: Digestive System Chapter 19: Nutrition Chapter 20: Urinary/Excretory System Chapter 21: Reproductive System Chapter 22: Genetics and Genetically Linked Diseases Appendix A: Metric Conversion Tables Appendix B: The Scientific Method Glossary Index

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