

Anatomy and Physiology Curriculum
1st – 6th Six Weeks

1st Six Weeks	2nd Six Weeks	3rd Six Weeks	4th Six Weeks	5th Six Weeks	6th Six Weeks
Safe Lab Procedures	Cell Anatomy and Physiology	Muscle Tissues	Endocrine System	Lymphatic System	Urinary Organs
Overview of Anatomy and Physiology	Body Tissues	Skeletal Muscles	Hormone Function	Body Defenses	Fluid, Electrolytes, and Acid-Base Solutions
Levels of Structural Organization	Classification of Body Membranes	Muscle Movements, Types, and Names	Composition and Functions of Blood	Respiratory System	Male Reproductive Organs and Functions
Maintaining Life	Integumentary System	Nervous System	Hemostasis	Respiratory Disorders	Female Reproductive Organs and Functions
Homeostasis	Bones: An Overview	Nervous Tissue	Blood Groups	Anatomy and Functions of Digestive System	Mammary Glands
Language of Anatomy	Axial Skeleton	Central Nervous System	The Heart		Pregnancy and Embryonic Development
Matter and Energy	Appendicular Skeleton	Peripheral Nervous System	Blood Vessels		
Composition of Matter	Joints	The Eye: Vision			
Molecules and Compounds		The Ear: Hearing and Balance			
Chemical Bonds and Reactions		Chemical Senses: Smell and Taste			
Biochemistry					