

- PS 1 Students will recognize the anatomical structures and explain the physiological functions of body systems. ([Human Anatomy Physiology Society Curriculum & Instruction Committee](#))
- PS 2 Students will recognize and explain the principle of homeostasis and the use of feedback loops to control physiological systems in the human body. ([Human Anatomy Physiology Society Curriculum & Instruction Committee](#))
- PS 3 Students will recognize and explain the interrelationships within and between the anatomical and physiological systems of the human body. ([Human Anatomy Physiology Society Curriculum & Instruction Committee](#))
- PS 4 Students will synthesize ideas to make a connection between knowledge of anatomy and physiology and real-world situations, including healthy lifestyle decisions and homeostatic imbalances. ([Human Anatomy Physiology Society Curriculum & Instruction Committee](#))
- PS 5 Students will demonstrate laboratory procedures used to examine anatomical structures and evaluate the physiological functions of each organ system. ([Human Anatomy Physiology Society Curriculum & Instruction Committee](#))
- PS 6 Students will communicate clearly and in a way that reflects knowledge and understanding of the human body and demonstrates the ability to adapt the information to different audiences and applications. ([Human Anatomy Physiology Society Curriculum & Instruction Committee](#))