

Unit 1: Introduction to Anatomy and Physiology

Study Tips:

1. Spend AT LEAST an hour reviewing your notes--pay special attention to the terms and images you labeled
2. Review your handouts/ practice labeling and naming without looking at the answers
3. Practice the quizzes linked below. You should be able to get a 100% with practice!
4. ALL handouts, notes and presentations are available on Google Classroom and HW Hub.

Objective	Materials	Classwork	Extra Practice
Explain major historical developments in A&P and interpret data using the scientific method	Slides 22-24	Vitruvian Man Activity	N/A
Name the levels of the structural organization of the body	Slides 27		Practice Quiz 1
Describe each body system and its function in the body	Slides 56-57		Practice Quiz 1 Body System Quizlet Flashcards
Describe necessary life functions Describe basic survival needs	Slides 28-31		Practice Quiz 1
Describe homeostasis and its control mechanisms	Slide 26 Slides 32-35	Feedback Loops Worksheet	Practice Quiz 1

Apply directional terms to the body Describe and apply directional and body landmark terms Describe the body cavities Identify the anatomical location and planes	Slides 39-51	Body Regions Labeling Draw the Injury Game	Practice Quiz 2 Practice Quiz 3 - Body Regions Directional Terminology Simulation and Practice Body Cavities Quizlet Body Cavities Quizlet - Diagram Body Regions Quizlet Flashcards
Recall essential biology concepts relevant to A&P (cell organelles, membrane transport, ATP production).	Biology Concepts Review Slides	Guided Notes Cells (NO information on Tissues will be on this quiz!) Cell Organelles and Disorders Handout and Case Studies - Organelle Diseases (slides presentation done in class)	Practice Quiz 4 - Cells Cells Alive! (Interactive Cell Models and Activities) Cell Cycle and Mitosis Quizlet Cards Cell Transport Quizlet Cards Online Cell Organelles Quiz Cell Labeling Quizlet Cards Organelle Functions Quizlet Cards Cell Labeling Graphic
All unit objectives		Guided Notes	