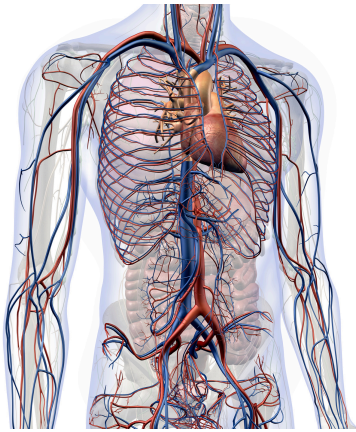
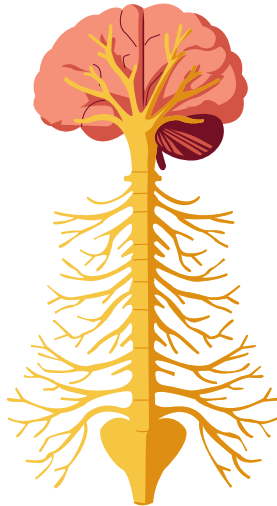


Human Body Systems Unit

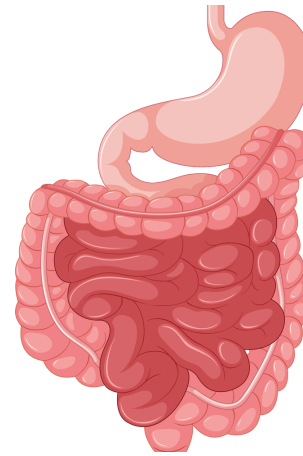
6th, 7th, 8th Grade



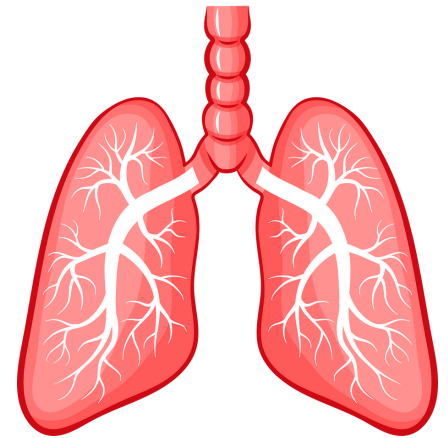
Circulatory



Nervous



Digestive



Respiratory

- ✓ Complete Human Body Systems Unit
- ✓ Interactive & Engaging Activities
- ✓ Fully Editable and Ready-to-Use Lessons
- ✓ Assessment & Review Tools



Teach With
Fergy

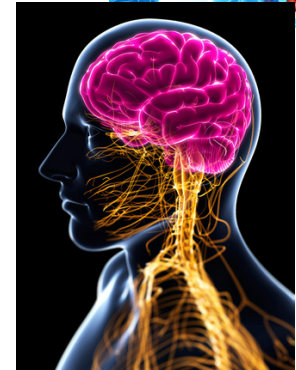
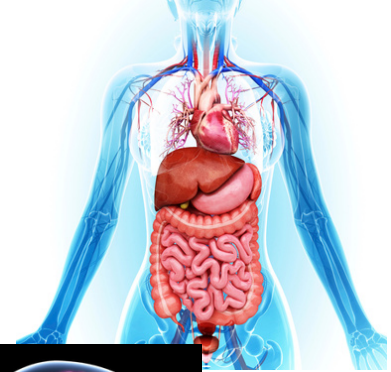
Human Body Systems Unit

Includes:

- ✓ **1 Lesson**
- ✓ **13 Activities**
- ✓ **1 Body Systems Project**

Topics:

- ✓ **Digestive System**
- ✓ **Circulatory System**
- ✓ **Respiratory System**
- ✓ **Nervous System**



Human Body Systems Unit

- ✓ **Complete Human Body Systems Unit** – Covers the Digestive, Circulatory, Respiratory, Excretory, Muscular, and Nervous Systems with detailed lessons and activities.
- ✓ **Interactive & Engaging Activities** – Includes a lab station activity, digital interactive notebooks, reading comprehensions, a review activity, and a project.
- ✓ **Fully Editable and Ready-to-Use Lessons** – Student and teacher versions with fill-in-the-blank notes, auto-graded exit tickets, and embedded videos.
- ✓ **Assessment & Review Tools** – Includes exit tickets, quizzes, and structured review activities to reinforce key concepts.

Complete Lesson

Body Systems - Working Together to Keep You Alive

6th, 7th, 8th Grade Lesson

- ✓ **Covers:** Circulatory System, Excretory System, Digestive System, Respiratory System, Muscular System, Nervous System, How Systems Work Together
- ✓ **Ideal for Middle School Science**
- ✓ **No-Prep Resource**



Breathing in Action

- Air enters through nose/mouth
- Travels down trachea into lungs
- Oxygen passes into blood through alveoli



Videos embedded in directly into your slides. One-click access.

The Brain and Spinal Cord

- Brain is the control center
- Spinal cord carries signals to/from brain
- Nerves reach all parts of the body



The Brain and Spinal Cord

- Brain is the control center
- Spinal cord carries signals to/from brain
- _____



- Have your students complete the student version of the notes while you teach
- Student notes come mostly filled in so students can spend more time listening and less time copying notes.

Body Systems - Exit Ticket

* Indicates required question

What is the correct order from smallest to largest in how the body is organized?

- ☐ Tissues → Cells → Organs → Systems
- ☐ Cells → Tissues → Organs → Systems
- ☐ Organs → Systems → Tissues → Cells
- ☐ Cells → Organs → Tissues → Systems

Next Page 1 of 4

4-Question, Auto-Graded Exit Ticket based on information from the lesson.

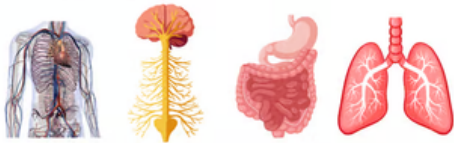
Includes student notes in easy-to-fill-in formats.



Lab Station Activities, Review Activities, Video Worksheets, Readings, and a Project

Human Body Systems in Action - Project

6th, 7th, 8th Grade



Circulatory Nervous Digestive Respiratory

- ✓ Hands-On Science Exploration
- ✓ Choice-Based Creation
- ✓ Real-World Connections
- ✓ Presentation-Ready & Rubric



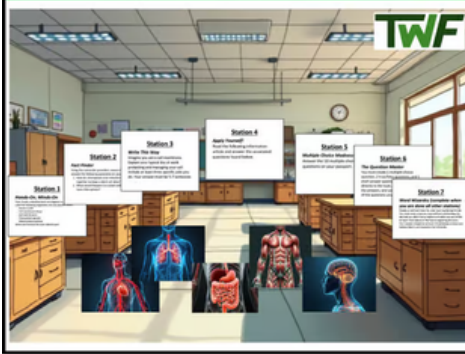
Science Word Sprint! Human Body Systems

Students race against the clock to guess scientific terms without using the forbidden terms.



Life Sciences

Human Body Systems NGSS-MS-LS1-3 Station Activity



Bill Nye Video Worksheet **DIGESTION**

- ✓ Two Worksheet Versions – One with a Word Bank and one without
- ✓ Word Search of Key Subject terms
- ✓ Full Editable Word, PDF, and Google Doc versions
- ✓ Print-Ready & Digital



Chapter 1: The Digestive System Digital Interactive Notebook Pages

- 100% Digital and Interactive
- Perfect for your Google Classroom or Microsoft OneDrive

Chapter 2: The Circulatory System Digital Interactive Notebook Pages

- 100% Digital and Interactive
- Perfect for your Google Classroom or Microsoft OneDrive

Chapter 3: The Respiratory System Digital Interactive Notebook Pages

- 100% Digital and Interactive
- Perfect for your Google Classroom or Microsoft OneDrive

Chapter 4: The Excretory System Digital Interactive Notebook Pages

- 100% Digital and Interactive
- Perfect for your Google Classroom or Microsoft OneDrive

Chapter 6: The Nervous System Digital Interactive Notebook Pages

- 100% Digital and Interactive
- Perfect for your Google Classroom or Microsoft OneDrive

Chapter 8: The Muscular and Skeletal System Digital Interactive Notebook Pages

- 100% Digital and Interactive
- Perfect for your Google Classroom or Microsoft OneDrive

Crash Course Biology 2.0 #44: Animal Infrastructure: Why You're More Than Goo

- ✓ Classroom Ready - Just Print and Go!
- ✓ Active Engagement - Keep Students' Attention
- ✓ Direct Video Link Included

WATCH VIDEO



Includes Student Copy and Answer Keys

Reading Comprehension Passage & Questions

BLOOD TYPES

6th, 7th, and 8th Grade Science

- ✓ No Prep, Ready-to-Use Resource in Google and Office Format
- ✓ Includes Comprehension and Extension Questions



Reading Comprehension Passage & Questions

ASTHMA

6th, 7th, and 8th Grade Science

- ✓ No Prep, Ready-to-Use Resource in Google and Office Format
- ✓ Includes Comprehension and Extension Questions



Reading Comprehension Passage & Questions

Muscle Growth

6th, 7th, and 8th Grade Science

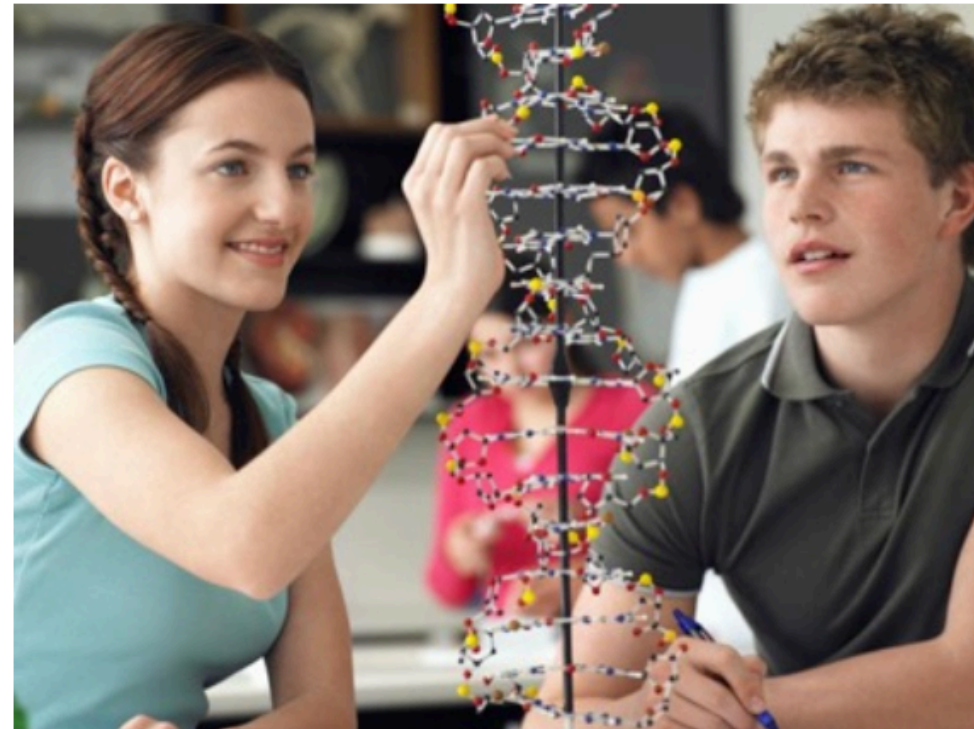
- ✓ No Prep, Ready-to-Use Resource in Google and Office Format
- ✓ Includes Comprehension and Extension Questions



Get away from tired practices and unengaged students



Provide a Scientifically-Proven means of instruction



Incorporate Technology and Increase Collaboration

