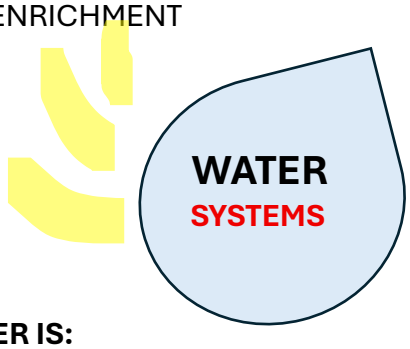


In the Bible, water often symbolizes cleansing and indeed it's our body's best friend both inside and out. Raindrops form on dirt particles to clean our air. "Wash yourselves; make yourselves clean; remove the evil of your deeds." Isaiah 1:16

WATER IS:
Odorless, tasteless, and transparent/colorless. Water dissolves many molecular substances. It's the standard used in measuring volume, weight, density, and specific gravity. More than 70% of earth, of our muscles and organs, and of our diet is or should be water for hydration and cleansing. Many cleansing systems are sustained by water's presence.

VOCABULARY:

Ocean Circulation	water cycle	filtration (3)	surface run-off	standard	erosion

1. Our kidneys serve as a filtration system for fluids and require lots of water.

2. The water cycle circulates water from Earth's surface to the air and back to the land, rivers/streams, lakes, and the ocean.

3. Surface run-off transfers water or melted ice from mountains to valleys to streams, rivers, and lakes to the oceans.

4. Ocean circulation moves water in the ocean supplying oxygen, nutrients, and cleansing power to prevent stagnation.

5. To survive in the wilderness where water may contain harmful impurities, carrying a filtration system is advisable. Clean water is essential to stay alive.

6. Water that seeps into the ground and into aquifers/ground water undergoes filtration and is often safe to drink (spring water).

7. We use water as a standard of comparison for many measuring purposes.

8. Fresh water rivers contain many dissolved solids from surface run-off & erosion

FRESH VS OCEAN WATER

Name 2 examples of freshwater organisms and include something unique about their design.
Many answers possible

Name 2 examples of saltwater organisms and include something unique about their design.
Many answers possible