

Monday 4/10

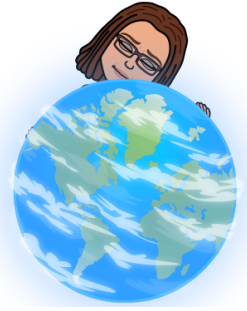
Treehugger Trivia: The Mississippi River carries an estimated 1.5 million metric tons of nitrogen pollution into the Gulf of Mexico each year, creating a “dead zone” in the Gulf each summer about the size of New Jersey.

Approximately 40% of the lakes in America are too polluted for fishing, aquatic life, or swimming.

Each year 1.2 trillion gallons of untreated sewage, stormwater, and industrial waste are dumped into US water.

Important Information:

- Unit 4 Hydrosphere Vocab & Warmups due on April 19
- Unit 4 Test on April 20



Daily Agenda:	Work to Be Turned In::
<ol style="list-style-type: none">1. Warmup #1: Where did Earth’s water come from? <u>video</u>2. Label the 7 seas and 7 continents: Seas: Arctic, North Atlantic, South Atlantic, North Pacific, South Pacific, Indian, and Southern oceans. Continents: Asia, Africa, North America, South America, Antarctica, Europe, and Australia3. Begin Unit 4 Vocab	

Tuesday 4/11

Treehugger Trivia: Every year, more people die from unsafe water than from all forms of violence, including war.

Important Information:

- Unit 4 Hydrosphere Vocab & Warmups due on April 19
- Unit 4 Test on April 20

Daily Agenda:	Work to Be Turned In::
<ol style="list-style-type: none"> 1. Warmup #2: What are the sources of fresh water? video 2. Unit 4 Day 1: Oceans <ol style="list-style-type: none"> a. Ocean PPT b. Ocean Assignment 	<ol style="list-style-type: none"> 1. Ocean Assignment (due 4/13)

Wednesday

Treehugger Trivia: In the United States there are thought to be over 20,000 known abandoned and uncontrolled hazardous waste sites and these sites could contaminate the groundwater if there is a leak. Federal authorities estimate that the headwaters of 40 percent of Western rivers are tainted with toxic discharge from abandoned mines.

Important Information:

- Unit 4 Hydrosphere Vocab & Warmups due on April 19
- Unit 4 Test on April 20

Daily Agenda:	Work to Be Turned In::
<ol style="list-style-type: none"> 1. Warmup #3: Why is there not enough fresh water and what can we do? video 2. Unit 4 Day 2: Ocean Currents & Salinity <ol style="list-style-type: none"> a. Take notes on the PPT b. watch video & fill in graphic organizer c. Read textbook pages & answer questions 3. Ocean Assignment 	<ol style="list-style-type: none"> 1. Ocean Assignment (due 4/13)

Thursday 4/13

Treehugger Trivia: Nitrate from agriculture is the most common chemical contaminant in the world's groundwater aquifers.

Important Information:

- Unit 4 Hydrosphere Vocab & Warmups due on April 19
- Unit 4 Test on April 20

Daily Agenda:	Work to Be Turned In::
<ol style="list-style-type: none"> 1. Warmup #4: Why do people not have regular access to water? How can you tell if water is drinkable? video 2. Unit 4 Day 3 Ocean CurrentsWater Cycle <ol style="list-style-type: none"> a. View PPT Notes b. Textbook pages & questions c. Video on Water Cycle d. Label diagram e. Complete Gizmos Lab 	<ol style="list-style-type: none"> 1. Ocean Assignment (due 4/13) submitted via Canvas 2. Water Cycle Diagram in Inbox 3. Gizmos Lab Water Cycle Handout via Canvas

Friday

Treehugger Trivia:

Important Information:

- Unit 4 Hydrosphere Vocab & Warmups due on April 19
- Unit 4 Test on April 20



Daily Agenda:	Work to Be Turned In::O
<ol style="list-style-type: none"> 1. Warmup #5 What would happen if you didn't drink water? video 2. Complete any work from Unit 4 that is not done yet 	<ol style="list-style-type: none"> 1. Unit 4 Vocab (4/19) 2. Ocean Assignment (due 4/13) submitted via Canvas 3. Water Cycle Diagram in Inbox 4. Gizmos Lab Water Cycle Handout via Canvas
