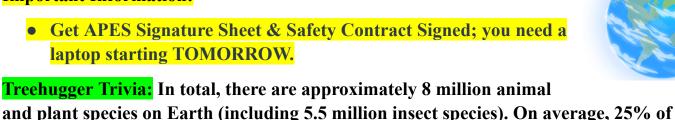
#### **Monday 1/30/23**

### Important Information:

vertebrate, invertebrate and plant groups.



species are threatened with extinction across terrestrial, freshwater and marine

Daily Agenda:	Work to Be Turned In::
<ul> <li>1. Unit 0 Day 1</li> <li>a. Go over Intro to Me and APES PPT.</li> <li>b. Carl Sagan "A Pale Blue Dot"</li> </ul>	<ol> <li>Complete the Syllabus         Quiz (Canvas)</li> <li>Sign up for AP Classroom         AND indicate Yes/No on         Exam.</li> </ol>

#### **Tuesday 1/31/23**

### Important Information:

- Before tomorrow's class, watch <u>Smedes 1.1 Intro to Ecosystems PPT</u> video and complete <u>1.1 One Page Notes</u>
- Work on **Vocabulary Assignment** (56 words)
- Open-note textbook quiz (Mods 5, 6, 7, 12, 13 & 20)
- Unit 1 PPT PPT Notes & Vocab Assignment due on Tuesday 2/7

Treehugger Trivia: By 2016, more than 9% of all domesticated breeds of mammals used for food and agriculture had gone extinct, and at least 1,000 more species remain threatened.

Daily Agenda:	Work to Be Turned In::
<ol> <li>The winner of the Lorax</li> <li>Add Promethean App to phone and/or Chromebook</li> <li>Unit 0 Day 2         <ul> <li>Amanda Gorman: "Earthrise"</li> <li>Show:</li> </ul> </li> </ol>	<ol> <li>Turn in Safety Contract/Signature Sheet (in box)</li> <li>Syllabus &amp; Canvas Quiz (In Canvas)</li> </ol>

i. Where to access textbook
ii. How to take textbook
notes
iii. How to complete vocab
assignment
iv. How to complete PPT
video notes
4. Begin Unit 1 Test Prep Work

#### Wednesday 2/1/23

#### **Important Information:**

- Group A (all, some, or none): Selfie with something that demonstrates that we live in the Temperate Deciduous Forest Ecosystem
- Before tomorrow's class: Watch <u>Smedes 1.2 Terrestrial Biomes & 1.3 Aquatic</u> Biomes and fill in 1.2 & 1.3 One Page Notes (all due on 2/7)
- Work on Vocabulary Assignment (56 words) due on Tues 2/7
- Open-note textbook quiz (Mods 5, 6, 7, 12, 13 & 20) on Monday 2/6

**Treehugger Trivia:** Extinction threatens more than 40% of amphibians.

Daily Agenda:	Work to Be Turned In::
<ol> <li>Go over how to take Textbook notes</li> <li>Warmup: FRQ Practice 1.1         <ul> <li>a. How to annotate &amp; answer</li> </ul> </li> <li>Unit 1 Day 1: Ecosystems &amp; Primary Productivity         <ul> <li>a. 1.8 PPT video notes</li> <li>b. Calculating GPP &amp; NPP Minilab</li> </ul> </li> </ol>	1.

### Thursday 2/2/23

## Important Information:

- Group A (all, some, or none): Selfie with something that demonstrates that we live in the Temperate Deciduous Forest Ecosystem
- Before tomorrow's class: Watch <u>Smedes</u> 1.6 Phosphorus Cycle & 1.7 Water Cycle and fill in One Page Notes
- Work on Vocabulary Assignment (56 words) due on Tues 2/7
- Open-note textbook quiz (Mods 5, 6, 7, 12, 13 & 20) on Monday 2/6

### **Treehugger Trivia:** Nearly 33% of reef-forming corals face the threat of extinction.

Daily Agenda:	Work to Be Turned In::
1. Warmup FRQ Practice 1.2	1. CC#1.1 (in Canvas & due Feb 3)
a. Exam Info in Canvas	
b. FRQ Task Verb List	
2. Fix Smedes Notes - Terrestrial &	
Aquatic Biomes	
3. Review of Test Prep & Textbook	
Notes	
4. Review 1.8 Concept Map:	
Photosynthesis & Respiration	
5. Unit 1 Day 2: Biomes	
a. Create charts & diagrams:	
b. Concept Map:	
i. Terrestrial Biome	
ii. Aquatic Biome	
6. Finish 1.8 Calculating GPP & NPP	
Minilab	
a. Go over answers to Part 3	
b. Complete Part 4	
c. Complete CC#1 (in Canvas)	

# Friday 2/3/23

### **Important Information:**

- Before tomorrow's class: Watch <u>1.9 Trophic Levels and 1.11 Food</u>
   Chains and Food Webs and fill in One Page Notes
- Open-note textbook quiz (Mods 5, 6, 7, 12, 13 & 20) on Monday 2/6
- Unit 1 PPT Notes & Vocab Assignment due on Tuesday 2/7

**Treehugger Trivia:** Human activities have significantly altered three-quarters of land-based environments.

Daily Agenda:	Work to Be Turned In::
<ol> <li>Selfie?</li> <li>Smedes's slides in Canvas</li> <li>FRQ MATH Practice 1.1 &amp; 1.2</li> <li>Group A selfie share with Ecosystems</li> <li>Unit 1 Day 3: Biogeochemical Cycles</li> </ol>	<ol> <li>CC#1.1 (in Canvas &amp; due TODAY)</li> <li>Discussion Question 1.2 &amp; 1.3 (in Canvas) due Tuesday 2/7</li> </ol>

- a. 1.4 Carbon Cycle & 1.5 Nitrogen Cycle
  6. Finish 1.2 & 1.3 Notes
- 7. Discussion Question 1.2 & 1.3 (in Canvas) due Feb 6

# Monday:

a.

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