

**Lomax 7<sup>th</sup> Grade Science Outreach Learning**  
**March 25 - 27, 2020**

**7<sup>th</sup> Grade Science Week of March 25, 2020**

If there are any questions, please feel free to email me/us at:

Link to [TEAMS Folder](#)

Previous Lessons: n/a

**Austin Batson / 7<sup>th</sup> Grade Science**

**Email:** [batsona@lpisd.org](mailto:batsona@lpisd.org)

[7th Period TEAMS](#)

Before Spring Break, we learned microhabitats!

**Connect with us  
on Remind!**

Text @batson7 to  
81010

**Objectives**

Objective / I Can:

- I can recognize and describe a microhabitat by identifying the biotic and abiotic factors.

**Activities**

Student Activities:

1. [Teacher Introduction Video](#) (5 min)
2. [Rock Pool Microhabitat](#) (3 min)
3. [Abiotic and Biotic Factors](#) (1 min)
4. I SPY Biotic & Abiotic Factors (11 questions = 30 minutes)
  - a. In Microsoft Teams, Click on files and go to the folder titled "Week One Assignments"
  - b. Open up the document called "I SPY Biotic & Abiotic Factors."
  - c. Read the instructions on Slide 2 on how to complete the activity.

When you have completed the I SPY, click on your class period link below to input your answers onto your class form. (Remember: you WILL have to log into your student email the first time you access Microsoft Forms.)

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5. Abiotic & Biotic Task Cards (8 questions = 12 min)
- a. In Microsoft Teams, Click on files and go to the folder titled “Week One Assignments”
  - b. Open up the document called “Abiotic & Biotic Task Cards.”
  - c. **YOU WILL ONLY ANSWER CARDS 1 – 6!!**

When you have completed the task cards, click on your class period link below to input your answers onto your class form.

[7<sup>th</sup> period](#)

**Additional Resources if you need help:**

- Coach Batson’s Office Hours Wednesdays (1-3) and Fridays (9-11)
  - Help via email, Remind, or video call via Microsoft TEAMS
- Extra Videos
  - [How abiotic factors and biotic factors make an ecosystem](#)
- Extra Practice
  - Quizziz 1 -- 766077
  - Quizziz 2 -- 461672

**Academic/Instructional Support**

Schedule:

Tuesdays and Thursdays – work on science work  
(If you need help or don’t understand the lesson/activity, email Coach Batson or send a message on Remind.)

Office Hours:

Wednesdays 1:00 – 3:00 pm  
Friday 9:00 – 11:00 am

**To Be Graded**

**Make sure you submit the following from this week’s lesson through Microsoft Forms links above:**

1. I SPY Biotic & Abiotic  
    \*\*DUE by 8:00am on Monday 3/30
2. Abiotic & Biotic Task Cards

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