

**James H. Baker: Science Regular & preAP Classes - Outreach Learning**  
**Week of May 11 – May 15, 2020**

Mrs. Lashley - Science preAP and Regular Classes		Week of (05/11/2020)
Teacher/Team: If there are any questions, please feel free to email me/us at:  Amy Lashley – Teacher <a href="mailto:lashleya@lpisd.org">lashleya@lpisd.org</a> Dr. Alicia Upchurch – Principal <a href="mailto:upchurcha@lpisd.org">upchurcha@lpisd.org</a> Blake Minor – Asst. Principal <a href="mailto:minorb@lpisd.org">minorb@lpisd.org</a> Jennifer Cummings – Counselor <a href="mailto:cummingsj@lpisd.org">cummingsj@lpisd.org</a>	Link to TEAMS Assignments: <a href="#">All Science Classes</a>	
Objectives		
Objective / I Can: <ul style="list-style-type: none"><li>The student is expected to describe biotic and abiotic parts of an ecosystem in which organisms interact AND diagram the levels of organization within an ecosystem, including organism, population, community, and ecosystem.</li></ul>		
Activities		
<div>Student Activities:</div> <div>Look for the following assignments in the TEAMS folder: PowerPoint, NTG, and Videos folder:</div> <div>Review:<ul style="list-style-type: none"><li>Biotic and Abiotic Factors – PowerPoint</li><li>Biotic and Abiotic Factors – NTG (Completed)</li><li>Kingdoms and Domains Classification Notes</li><li>Video: <a href="#">Biotic and Abiotic Factors</a></li><li>Video: <a href="#">Abiotic vs Biotic Factors in an Ecosystem</a></li><li>Video: <a href="#">How Abiotic and Biotic Factors Make-up an Ecosystem</a></li></ul></div> <div>Assignments to Complete: (<a href="#">STEMscopes</a>)<ul style="list-style-type: none"><li>STEMscopia: Organization and Interactions (Note* this is a reading information ONLY nothing to submit)</li><li>PreAssessment– Organization and Interactions</li><li>Progress Monitoring – Organization and Interactions</li></ul></div>		
<div>NOTE: I have uploaded PDF's in the TEAMS folder for students who would like to write on the documents. HOWEVER, <u>assignments must be submitted online through STEMscopes to receive credit.</u> PLEASE DO NOT EMAIL copies of the PDF's.</div>		
Academic/Instructional Support		

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<b>Schedule:</b> Tuesday 9am-11am Thursday 11am-1pm	For assistance, help, or questions, I will be available, <b>LIVE</b> , online in TEAMS from <b>9am-11am on Tuesday's</b> and <b>Thursday's from 11am – 1pm</b> . If you are not available for this time period, then please send me your questions or concerns directly to my email. <a href="mailto:lashleya@lpisd.org">lashleya@lpisd.org</a>
<b>Teacher Support</b> - TEAMS	
<b>Office Hours:</b> 8am – 10am (Tues - Friday)	(I will periodically check my emails throughout each day)

## To Be Graded

Assignment for students to submit to TEAMS Folder:

- **For this week, ALL assignments will be submitted in STEMscopes.**

### Things to Do:

Students will log on to **Office 365 Education** then the TEAMS App and **click on FILES** at the top. Students will read **Read First – Assignment Instructions** document for the week of 4-27-2020. Once the Assignment Instructions are viewed, the student will then proceed to STEMScopes to complete the required assignments.

The links can be located on the student webpage or click on the embedded links below for direct access to the websites.

[LPISD - Student Portal](#)

**User ID:** lastname.firstname@student.lpisd.org      **Password:** ABCD1234

[STEMscopes](#) **Online Textbook**

**User ID:** lastname.firstname      **Password:** ABCD1234

(same password the student would use to log on to the computer at school)

If you are having difficulties accessing web applications, please call Information and Technology at 281-604-7070 and someone will be able to help you.

Due date for each Assignment is **May 17, 2020 by 11pm**

What assignments will the student submit?

1. PreAssessment – Organization and Interactions
2. Progress Monitoring – Organizations and Interactions

**How will I submit my assignments?**

Electronically, through STEMscopes

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