

**(Campus) (Subject) Outreach Learning
Spring 2020**

(Baker science) Week of (April 14-17)

Teacher/: Ms. Phillips

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

phillipss@lpsd.org

Link to [TEAMS Folder](#)

Previous Lessons:

Link to: (*Resources*).

[STEMscopes Online Book](#)

Link to [TEAMS Folder](#): Click on your class period.

[Period 1](#)

[Period 3](#)

[Period 5](#)

[Period 6](#)

[Period 7](#)

Objectives

Objective / I Can:

- Demonstrate that all organisms are composed of one or more cells
- Recognize that the presence of a nucleus determines whether a cell is prokaryotic or eukaryotic.

Activities

Student Activities: (Resources, videos for students to use.)

Go to [Teams Folder](#). Look for the assignment:

1. **Log in to STEMscopes to go see the following activities. Click on the links to watch the videos**
 1. Picture Vocabulary
 2. Reading Science
 3. Progress Monitoring
 4. Pre-Assessment
 5. <https://youtu.be/4OpBylwH9DU>

Academic/Instructional Support

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Schedule: Office Hours	Teacher Support - TEAMS For assistance, help, or questions, I will be available LIVE online in TEAMS from 9am-11am . If you not are available for this time period, then please send your questions or concerns to my email. phillipss@lpisd.org
To Be Graded	
Assignment for students to submit to TEAMS Folder: <ul style="list-style-type: none">For this week ALL assignments will be submitted in STEMscopes.	
When is it due? April 20, 2020 8:00AM What assignments will the student submit? <ol style="list-style-type: none">1. Progress Monitoring2. Reading Science3. Pre-Assessment	