1st Grade Science

Each activity is designed for ONE day of science learning. Each of the activities should take approximately 20 minutes to complete.

Click on the **blue words** to be taken to the activity.

Be in touch with any questions – Ms. Wernimont wernimonth@springfieldpublicschools.com

Activity A – Parts of a Plant

- 1. Watch this video Parts of a Plant
- 2. Draw a picture of 3 different plants that humans eat. You might need to go to your kitchen/refrigerator to get some ideas. Look for fruits and vegetables.
- 3. Decide what part of the plant we eat. Label your drawings with the correct word: stem, leaves, root, flower, fruit, seeds.

Optional: Do the Color Changing Celery DIY Activity

Activity B – Animal Needs and Behaviors

- 1. Observe quail, raccoon and woodpecker behaviors in this activity.
- 2. Watch these short videos to learn what animals eat:

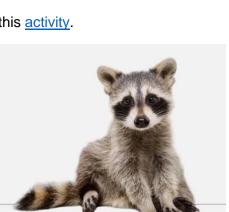
What do caterpillars eat?

What do cows eat?

What do toads eat?

What do giant pandas eat?

3. Draw one of the animals from the videos eating its lunch.



STEM

Grades K-2

Activity C – Scavenger Hunt

If it is nice outside, go on a scavenger hunt. Can you find any of the living and non-living things?

- When you find an object, make observations using your senses to describe its physical properties.
- Record these observations in your science notebook.
- Take a picture of your science notebook and send it to Ms. W.

