



HS Science Learning Resource Plan



Week of April 20-24, 2020

Physical Science

Physical Science :Go to Science News.org and choose an article. Summarize an article of your choice. www.sciencenews.org

Go to Google Classroom and complete assignments for Smashlab "High Rise Escape"

Go to Link provided and journal Smashlab on document provided."

Biology I

Biology I (also posted on Classroom)

Watch [water cycle video](#) & [carbon cycle video](#)

Add the water cycle and carbon cycle to your drawing of your EcoBottle. Label each arrow with the process that is occurring. Complete [Carbon Cycle Close Read](#) with images on Google Classroom.

Some students are making an actual EcoBottle at home. Feel free to email Mrs. Reid if you are interested in that!. Use this [hyperdoc](#) to record data & observations.

Geology/Geology II/ Envir. Sci: Water

Geology I:

Weathering/Soils Continued

- Posted in Google Classroom

Geology II/Environmental Sci: Water

Water Pollution Continued/Current Events

- Posted in Google Classroom

Chemistry I, Chemistry II, and CHEM 101

Chemistry I

Chemistry II

See Google Classroom
*Gas Laws

See Google Classroom
*Ch 18
Reaction Rates & Equilibrium

CHEM 101

See Google Classroom
*Read and answer questions Ch. 25 Food Additives
*At home Lab

Physics/ A&P

Physics

A&P

Chapter 17 light
See google classroom

Fetal Development-
see google classroom.

BIO 101

Chapter 26/27- plant diversity- See google classroom

Printable Learning Packet Link [Enzymes Lab & Ecology Observation](#)