

Name ___ Schoenke_May 26-30_____

Subject ___ SCIENCE_____

Monday

Objective: NO SCHOOL
Activities (delivery mode(s) :
Assessment/Check for understanding:
Assignment:

Tuesday

Objective: Students will observe the cycle of matter and energy transfer in an ecosystem.
Activities (delivery mode(s) : Students will start preparing the school gardens
Assessment/Check for understanding: participation
Assignment: none

Wednesday

Objective: Students will observe the cycle of matter and energy transfer in an ecosystem.
Activities (delivery mode(s) : Students will start preparing the school gardens
Assessment/Check for understanding: participation
Assignment: none

Thursday

Objective: Students will observe the cycle of matter and energy transfer in an ecosystem./study the tissues and organs of invertebrates that are specialized for particular body function
Activities (delivery mode(s) : Students will make observations on the Ecosystem Extravaganza lab where students will observe a 1x1 plot to see how organisms interact. They will also collect and identify invertebrates from the river noting form and function of the organisms
Assessment/Check for understanding: lab sheet
Assignment: none

Friday

Objective: Students will observe the cycle of matter and energy transfer in an ecosystem./study the tissues and organs of invertebrates that are specialized for particular body function
Activities (delivery mode(s) : Students will watch a video on mammals
Assessment/Check for understanding: q/a
Assignment: none