TOPIC

Cycles of Living Things

Concept

Plants and Animals have predictable life cycles.

Flower and fruits are associated with reproduction in plants. Light, gravity, touch or environmental stress affects the germination and development of plants

Living things produce offspring that resemble the parents and one another. The characteristics of an organism are inherited from the parents. There is variation among individuals of one kind within a population.

Life Cycles are different for different plants and animals

Activities

Plant Parts # 1
Plant Corners #2
What's Inside a Seed #3
What's Inside a Seed #4
Plant Needs #5
Plant Needs #6
Smart Seeds #7
Inside A Flower #8
Inside A Flower #9
Inside A Flower #10

Activities

Animal Life Cycles: #11
Animal Life Cycles #18
Animal Life Cycles #19

Activities

Life Cycle of a Butterfly #12
Life Cycle of a Butterfly #13
Life Cycle of a Butterfly #14
Life Cycle of a Butterfly #15
Life Cycle of a Butterfly #16

Extensions / Literature

-Magic School Bus Goes To Seed
-Reason For Flowers

Animal Dads

-Art Activity-Abstract Butterfly #17
-Write A Story from the perspective of the larval form
-A Monkey Grows Up by Gelman

*= AIMS Primarily Earth

T=Text

LP=Linda Poore