Kindergarten Group Lesson Plan: Life Science



Grade(s)	Kindergarten
Subject(s)	Life Science
Length of Lesson	Three- forty minute classes
Lesson Overview/Rationale	I will be going over the basic needs that plants and animals need in everyday life. How they need air, water, and food. Also, how plants require light for growth and energy.
Curriculum Framework/Standard	"Organization of living things" K-7 Standard L.OL: L.OL.E.1- "Life Requirements – Organisms have basic needs. Animals and plants need air, water, and food. Plants also require light. Plants and animals use food as a source of energy and as a source of building material for growth and repair."
Learning Objectives	• Students will be able to know why/how animals have a basic need for food, water, and air. Also, how they use food for energy. • Students will be able to know why/how plants have a basic need for food, water, air, and light. Also, how they use food for energy.
Technology Uses	I will be using the internet, having the students use Movie Making/Video Production software.
Materials	• Plants • Water • Power Point • White boards • Markers
Procedure	1. Being the first day by teaching the students different plants and animals, and how each require air. Show them different animals and plants how they need air to survive. 2. After they learn how they require air, review by calling on a student and having them give you an example of what they learned today. 3. After reviewing with them, gather the students into groups of four. Begin showing them how they are creating a video of different examples