# MONDAY:

Lesson: Virtual Science Experiment

Objective: Students can practice computer skills and learn what plants need.

Activity: Complete the virtual plant lab experiment, seed observation

Assignment:

## TUESDAY:

Lesson: Analyzing Experiment Results

Objective: Students will learn how to analyze results from the virtual plant lab

Activity: Look at document and analyze results: What are the best conditions to grow tomatoes?

Assignment: How should we take care of our plants? Due Date: Dec. 17

### WEDNESDAY:

Lesson: Photosynthesis

Objective: Students will review how photosynthesis works

Activity: Review photosynthesis equation and watch a video on photosynthesis

Assignment:

### THURSDAY:

Lesson: Plant Reproduction

Objective: Students will learn how plants reproduce

Activity: Look at plant model, discuss what animals help plants reproduce

Assignment:

#### FRIDAY:

Lesson: Unit Assessment

Objective: Students will be assessed on what they learned about plants

Activity: Unit Assessment

Assignment:

Due Date:

Due Date:

Due Date:

Due Date: