Beanie Baggies

**Objective:** Students plant bean seeds in a small plastic bag to observe and measure the growth of roots, stems, and leaves.

**Materials:**
- One Ziplock baggie for each student.
- Transparent tape
- Paper Towels
- Seeds

**Procedure:** Fold a paper towel to fit inside of a baggie. Tape a seed to the bottom of the paper towel. Wet the paper towel and slip it into the baggie. Tape the baggies to a window. Measure and record growth of roots, stems, and leaves. (Soaking seeds in water overnight will help them to germinate more quickly.)