

Kindergarten Science

Quarter 1 Standards

1. **K.P2U1.1:** I can investigate how senses can detect light, sound, and vibrations even when they come from far away; use the collected evidence to develop and support an explanation.
2. **K.P2U2.2:** I can design and evaluate a tool that helps people extend their senses.

Quarter 2 Standards

1. **K.L1U1.6:** I can obtain, evaluate, and communicate information about how organisms use different body parts for survival.
2. **K.L1U1.7:** I can observe, ask questions, and explain how specialized structures found on a variety of plants and animals (including humans) help them sense and respond to their environment.
3. **K.P2U2.2:** I can design and evaluate a tool that helps people extend their senses.

Quarter 3 Standards

1. **K.E1U1.3:** I can observe, record, and ask questions about temperature, precipitation, and other weather data to identify patterns or changes in local weather.
2. **K.L2U1.8:** I can observe, ask questions, and explain the differences between the characteristics of living and non-living things.

Quarter 4 Standards

1. **K.E1U1.3:** I can observe, record, and ask questions about temperature, precipitation, and other weather data to identify patterns or changes in local weather.
2. **K.E1U1.4:** I can observe, describe, ask questions, and predict seasonal weather patterns; and how those patterns impact plants and animals (including humans).
3. **K.E2U1.5:** I can observe and ask questions about patterns of the motion of the sun, moon, and stars in the sky.