LINCOLN PUBLIC SCHOOLS

Science Learning Expectations: Grade K

LIFE SCIENCE:

Living Things & Their Environment

Massachusetts Standard(s):

Recognize that people and other animals interact with the environment through their senses of sight, hearing, touch, smell and taste.

Big Ideas

□ We learn about our world through our senses.

Key Outcomes

Students will demonstrate an understanding that **the human body uses senses to perceive outside stimuli from the world around them** by indicating which sense (or senses) is stimulated when using a set of objects.

Essential Knowledge and Skills

Students will know:

- □ Senses give us information
- □ There are (traditionally) five senses
- □ Each sense gives us specific information
- □ We see with our eyes
- □ We hear with our ears
- □ We smell with our nose
- □ We taste with our mouth
- □ We feel with our hands, fingers and skin
- ☐ More than one sense at a time can be used to add to your perception of an object or your surroundings
- □ Other living organisms and animals have senses too
- □ People and animals can adapt when one sense fails
- * Scientific Inquiry Standards are embedded in each unit of study