

# Science Kindergarten YAG – 6 weeks

## First Semester

### 1st Six Weeks

**Introduction: Working Like a Scientist** (3 Days) or (150 Minutes)

**Non-Assessed Standards:** [K.1A](#), [K.2A](#), [K.2B](#), [K.2C](#), [K.2D](#), [K.3C](#), [K.4A](#), [K.4B](#), [K.8A](#)

**Unit 01: Exploring Properties of Objects** (20 Days) or (1000 Minutes)

**Non-Assessed Standards:** [K.1A](#), [K.1B](#), [K.2A](#), [K.2B](#), [K.2C](#), [K.2D](#), [K.2E](#), [K.3C](#), [K.4A](#), [K.4B](#), [K.5A](#), [K.5B](#)

### 2nd Six Weeks

**Unit 02: Exploring Energy** (10 Days) or (500 Minutes)

**Non-Assessed Standards:** [K.1A](#), [K.2A](#), [K.2B](#), [K.2C](#), [K.2D](#), [K.2E](#), [K.3C](#), [K.4A](#), [K.4B](#), [K.6A](#)

**Unit 03: Exploring Position and Motion** (10 Days) or (500 Minutes)

**Non-Assessed Standards:** [K.1A](#), [K.2A](#), [K.2B](#), [K.2C](#), [K.2D](#), [K.2E](#), [K.3B](#), [K.3C](#), [K.4A](#), [K.4B](#), [K.6B](#), [K.6C](#), [K.6D](#)

### 3rd Six Weeks

**Unit 04: Exploring Earth Materials** (16 Days) or (800 Minutes)

**Non-Assessed Standards:** [K.1A](#), [K.1B](#), [K.2A](#), [K.2B](#), [K.2C](#), [K.2D](#), [K.2E](#), [K.3A](#), [K.3C](#), [K.4A](#), [K.4B](#), [K.7A](#), [K.7B](#), [K.7C](#)

**Unit 05: Exploring Weather** (6 Days) or (300 Minutes)

**Non-Assessed Standards:** [K.1A](#), [K.2A](#), [K.2B](#), [K.2C](#), [K.2D](#), [K.2E](#), [K.3B](#), [K.4A](#), [K.4B](#), [K.8A](#), [K.8C](#)

## Second Semester

### 4th Six Weeks

**Unit 06: Observing Objects in the Sky** (20 Days) or (1000 Minutes)

**Non-Assessed Standards:** [K.1A](#), [K.2A](#), [K.2B](#), [K.2C](#), [K.2D](#), [K.2E](#), [K.3B](#), [K.3C](#), [K.4A](#), [K.4B](#), [K.8B](#), [K.8C](#)

**Unit 07: Describing Seasons** (5 Days) or (250 Minutes)

**Non-Assessed Standards:** [K.1A](#), [K.2A](#), [K.2D](#), [K.3B](#), [K.4A](#), [K.4B](#), [K.8A](#), [K.8B](#)

### 5th Six Weeks

**Unit 08: Exploring Organisms and Environments** (20 Days) or (1000 Minutes)

**Non-Assessed Standards:** [K.1A](#), [K.2A](#), [K.2B](#), [K.2C](#), [K.2D](#), [K.2E](#), [K.3A](#), [K.3C](#), [K.4A](#), [K.4B](#), [K.9A](#), [K.9B](#)

### 6th Six Weeks

**Unit 09: Exploring Physical Characteristics of Organisms** (14 Days) or (700 Minutes)

**Non-Assessed Standards:** [K.1A](#), [K.2A](#), [K.2B](#), [K.2C](#), [K.2D](#), [K.2E](#), [K.3C](#), [K.4A](#), [K.4B](#), [K.10A](#), [K.10B](#)

**Unit 10: Exploring Plant Life Cycles** (10 Days) or (500 Minutes)

**Non-Assessed Standards:** [K.1A](#), [K.2A](#), [K.2B](#), [K.2C](#), [K.2D](#), [K.2E](#), [K.3B](#), [K.3C](#), [K.4A](#), [K.4B](#), [K.10C](#), [K.10D](#)

Student Expectations (TEKS) in black: Not identified by TEA as part of the assessed curriculum