

# Week 5: September 7-11, 2020

## Module 1

### Anchor Phenomenon:

Changes to the Statue of Liberty's Appearance

### Phenomenon Questions:

What happens when substances are heated or cooled?

(Lessons 9-10)

When does heating & cooling produce new substances?

(Lesson 11)

### Focus Question:

How do temperature changes affect substances?

### Science Standards:

5-PS1-1 & 5-PS1-3

## This Week in Science:

- Mon, Sept 7th = *Labor Day Holiday (No School)*
- Tues, Sept 8th = *CER Strategy for Constructed Responses*
- Wed, Sept 9th = *Investigate Particles of Liquids While Boiling & Condensing Water (Mod 1 Lesson 9)*
- Thur, Sept 10th = *Investigate Particles of Solids While Melting Ice (Mod 1 Lesson 10)*
- Fri, Sept 11th = *Determine if Heating & Cooling Forms New Substances Mod 1 Lesson 11*

## Science Quiz #4:

Science Quiz #4 will be given on next Tuesday, September 15th and will cover Module 1 Lessons 9-12.

## Need to Contact Ms. T. Scott?

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