

# Distance Learning Activities

April 13 - April 17 Lesson Plan for Grade 6, Science

Prepared by Mr. Reis

Contact Information:

**Google Classroom Class Code:** usduqmt

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## OVERVIEW & PURPOSE

The student will be able to review the states of matter and how they change.

## MONDAY

Compare and contrast the movement of molecules in a solid, a liquid, and a gas.

Solid: \_\_\_\_\_

Liquid: \_\_\_\_\_

Gas: \_\_\_\_\_

## TUESDAY

Identify an example for each state of matter change:

Melting (when a solid turns into a liquid): \_\_\_\_\_

Boiling (when a liquid turns into a gas): \_\_\_\_\_

Freezing (when a liquid turns into a gas): \_\_\_\_\_

## WEDNESDAY

Vaporization (when a liquid turns into a gas): \_\_\_\_\_

\_\_\_\_\_

Condensation: (when a gas turns into a liquid): \_\_\_\_\_

\_\_\_\_\_

Sublimation: (when a solid turns into a gas): \_\_\_\_\_

\_\_\_\_\_

Deposition: (when a gas turns into a solid): \_\_\_\_\_

\_\_\_\_\_

## THURSDAY

Identify two states of matter changes that happen frequently in Tucson. What causes these state changes to happen frequently here?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## FRIDAY

Identify one state change that does not happen frequently in Tucson. Explain why.

\_\_\_\_\_  
\_\_\_\_\_

## STATE STANDARD

6.P1U1.3

Develop and use models to represent that matter is made up of smaller particles called atoms.

# Distance Learning Activities

April 20 - April 24 Lesson Plan for Grade 6, Science

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## OVERVIEW & PURPOSE

The student will be able to review the states of matter and how they change.

## MONDAY

Draw a molecule model that represents each state of matter.

Solid:

Liquid:

Gas:

## TUESDAY

Draw a molecule diagram representing a liquid that freezes.

## WEDNESDAY

Draw a molecule diagram representing a liquid that is vaporizing.

## THURSDAY

Draw a molecule diagram representing a solid that is melting.

## FRIDAY

In your opinion, is understanding the states of matter and how they can change important? Why or why not? Minimum of 5 sentences.

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## STATE STANDARD

6.P1U1.3

Develop and use models to represent that matter is made up of smaller particles called atoms.