

TODAY'S STANDARD

States of Matter & Thermal Energy

Develop a model that predicts and describes changes in particle motion, temperature, and state of a pure substance when thermal energy is added or removed.

TODAY'S LEARNING GOAL

States of Matter & Thermal Energy

I *can*...

build a model that shows how particles move in solids, liquids, and gases.

TODAY'S LEARNING GOAL

States of Matter & Thermal Energy

I *can*...

predict what happens to particle motion when heat is added or removed.

TODAY'S LEARNING GOAL

States of Matter & Thermal Energy

I *can*...

explain how thermal energy connects to changes in state.

TODAY'S LEARNING GOALS

States of Matter & Thermal Energy

I can...

- build a model that shows how particles move in solids, liquids, and gases.
- predict what happens to particle motion when heat is added or removed.
- explain how thermal energy connects to changes in state.