

TODAY'S STANDARD

Distance & Potential Energy

Develop a model to describe that when the arrangement of objects interacting at a distance changes, different amounts of potential energy are stored in the system.

TODAY'S LEARNING GOAL

Distance & Potential Energy

I *can...*

build a model that shows where potential energy is stored in a system.

TODAY'S LEARNING GOAL

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I *can*...

describe how the energy changes when the objects move closer or farther apart.

TODAY'S LEARNING GOAL

Distance & Potential Energy

I *can*...

use my model to predict
the energy stored in
different arrangements.

TODAY'S LEARNING GOALS

Distance & Potential Energy

I can...

- build a model that shows where potential energy is stored in a system.
- describe how the energy changes when the objects move closer or farther apart.
- use my model to predict the energy stored in different arrangements.