

TODAY'S STANDARD

Atmospheric & Oceanic Circulation & Climate

Develop and use a model to describe how unequal heating and rotation of the Earth cause patterns of atmospheric and oceanic circulation that determine regional climates.

TODAY'S LEARNING GOAL

Atmospheric & Oceanic Circulation & Climate

I *can...*

build a model that
shows how the Sun
heats Earth unevenly.

TODAY'S LEARNING GOAL

Atmospheric & Oceanic Circulation & Climate

I *can*...

describe how rotation
and uneven heating drive
wind and ocean currents.

TODAY'S LEARNING GOAL

Atmospheric & Oceanic Circulation & Climate

I *can...*

use my model to explain
why different regions
have different climates.

TODAY'S LEARNING GOALS

*Atmospheric & Oceanic Circulation & Climate***I can...**

- build a model that shows how the Sun heats Earth unevenly.
- describe how rotation and uneven heating drive wind and ocean currents.
- use my model to explain why different regions have different climates.