

TODAY'S STANDARD

Food & Chemical Reactions

Develop a model to describe how food is rearranged through chemical reactions forming new molecules that support growth and/or release energy as this matter moves through an organism.

TODAY'S LEARNING GOAL

Food & Chemical Reactions

I *can*...

build a model that shows how food is broken down inside an organism.

TODAY'S LEARNING GOAL

Food & Chemical Reactions

I *can*...

describe how the molecules are rearranged into new ones the body can use.

TODAY'S LEARNING GOAL

Food & Chemical Reactions

I *can...*

explain how this process
supports growth and
releases energy.

TODAY'S LEARNING GOALS

*Food & Chemical Reactions***I can...**

- build a model that shows how food is broken down inside an organism.
- describe how the molecules are rearranged into new ones the body can use.
- explain how this process supports growth and releases energy.