

ENVIRONMENT BUNDLE



What is climate change?

The Earth's climate is changing.
It is getting warmer and it is getting warmer faster than at any time in history.
A hotter planet means disruptions to the natural balance.



Everything is connected. On Earth, oceans, land, plants, air, animals and the sun's energy influence each other.

Warmer climate means that the ice in the Arctic melts and the sea levels go up.

Rising sea levels in the Arctic means rising sea levels in other oceans. It also affects the weather and the air temperature as well as the oxygen levels.

Everything is connected and this means changes to the global climate.

Climate change means long term changes in average weather pattern across the world.

Climate change is a global challenge. To combat it requires that people work together. People from countries all over the world need to change their behaviour and work together to solve problems that occur due to the climate changes.

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Are you looking for exciting and comprehensive environmental activities? These units focus on climate change and endangered animals. The focus is on using biomimicry and steam activities to inspire students to ask questions, study nature and use creative thinking to solve problems that face our Earth. Suggestions for art activities are included to make the unit engaging.

INCLUDED



- ❖ Explore different problems that our Earth faces
- ❖ Look for solutions and actions that can make our Earth a better place
- ❖ Poetry and Story Writing
- ❖ Thinking challenges
- ❖ Imagination Challenges
- ❖ Design Challenges
- ❖ Easel Activities

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THINK DIVE - SPARKING CHILDRENS THINKIBILITY



BIOMIMICRY FOR YOUNG CHILDREN



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