

Climate Change

Did you know In India sometimes it's so hot that sunscreen won't work? In this report you will learn about what climate change is, its causes, animals, consequences, greenhouse gases, air quality, coral reefs, what we can do about climate, and activists. In the last 30 years, coral reefs have been destroyed because of climate change and bleaching. Bleaching is when reefs lose their color.

Climate change is bad for the air. When you burn fossil fuels it releases bad smoke called ozone dust and other pollutants into the air. Climate change can cause unhealthy weather for humans. In China there are days where you need a mask because of the air. The globe has risen 2.1 degrees fahrenheit since 1985. The ocean isn't the only water that's becoming acidic. When air pollutants mix with water in the atmosphere, it creates acid rain. Acid rain destroys earth's plants. It can also cause deadly storms. Sea levels are rising by 6 to 8 inches (15 to 20 cm) and polar bears are in danger. India and Africa have had bad floods because of climate change. Wildfires in California in 2017 burned thousands of acres in the southern part of the state.

If the earth gets too hot, plants and animals won't get the water they need to survive. The golden toad is extinct because climate change has destroyed its habitat. The Endangered Species Act has saved more than 203 plants and animal species from extinction, including the bald eagle. In conclusion, we can stop burning fossil fuels and start riding transportation that does not run on gas. We can also save water and turn off lights when we are not using them. This will help the environment by conserving electricity which will cause us to burn less fossil fuels.