

Climate Change

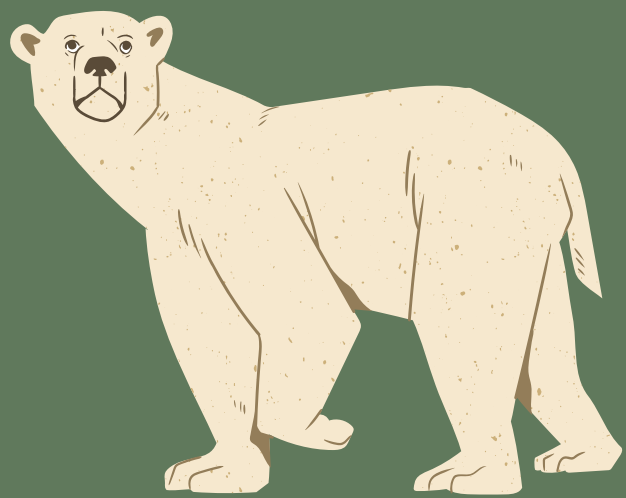
What is climate change?

Climate Change is referred to a long-term shift in temperatures and weather patterns from the sun's activity. The burning of fossil fuels from coal, oil, and gases is the main driver of climate change. Climate change could affect our human health, infrastructure, and transportation system, as well as energy, food, and water supplies.



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Main Effects and Risks



Extinction of Species



Increased Droughts



More health risks



Extreme Weather



Poverty
and Displacement

Obtained from
"United Nations"

Ways to Prevent and Help the Climate Crisis

- Save energy at home
- Walk, bike, or take public transportation
- Eat more vegetables
- Consider your travel
- Throw away less food
- Reuse, reduce, repair, and recycle
- Change your home's source of energy
- Switch to an electric vehicle
- Make your money count
- OPEN TO OTHERS and SPEAK UP

Citation

"What Is Climate Change?" United Nations, www.un.org/en/climatechange/what-is-climate-change. Accessed 20 May 2023.

"US EPA." Climate Impacts on Society | Climate Change Impacts | US EPA, climatechange.chicago.gov/climate-impacts/climate-impacts-society. Accessed 20 May 2023.

"Act Now." United Nations, www.un.org/actnow. Accessed 20 May 2023.

