

Global warming

Global warming occurs when carbon dioxide pollutants accumulate in the atmosphere and absorb sunlight. There are various activities that gradually increase the temperature, this traps heat in the atmosphere for years and centuries, warming the planet even more. Global warming is rapidly melting our ice caps. Global warming is very difficult to control. Global warming refers to a gradual increase in the temperature of the Earth's atmosphere as a whole.

It impacts the ecology and threatens the very existence of life on earth in several ways. These causes are both natural and man-made. Natural causes include rising temperatures due to the release of greenhouse gases that cannot escape from the earth. The ozone layer protects us from harmful. We must the ozone layer is depleting by the day because for toxic gases and fumes produced on Earth mostly by humans.

Global warming is caused by a number of human activities including industrialization, use of fossil fuel, deforestation, etc. Global warming has wide and far-reaching effects on the environment, biosphere, and species of animals, plants, humans, etc. Global warming is slowly and steadily causing melting of snow cover of the earth.

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