

Climate Change

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In this article, people first guess the factors that contribute to climate change, and finally scientists have studied that could be causing the fluctuations was the Monday-through-Friday grind. Because the workweek more people commute and more factories are in operation, both contribute to the amount of particle pollution in the air. But the oceans are slowly getting more acidic due to high levels of carbon dioxide. If carbon dioxide does not decrease, it will do great harm to deep-ocean lifeforms. Although the release of carbon dioxide is stored in the deep ocean to curb global warming, it can contaminate the oceans. Therefore, in climate change, we should carefully consider the storage and treatment of carbon dioxide.

By understanding climate change, I realized that we should protect the environment and reduce carbon dioxide emissions. The concrete practice is to plant more trees and reduce the deforestation to build a harmonious home.