



## **Impact of Global Warming on Flora and Fauna**

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**Abstract:** The paper, illustrated with graphs, discusses the impact of global warming on flora & fauna, its underlying causes, and attempts to trim down it with the collaboration of all individuals. The paper relates that, as an outcome of global warming, climate changes have reached anomalous levels with rainfall and hurricanes of unusual intensity. Everyday gases such as carbon dioxide are released to warm the earth, allowing it to be a place that can be inhabited by flora & fauna. However once the fauna, became higher in population, the warming of the earth was easier to identify. The paper also warns of what will happen if action is not taken in time and discusses positive and negative economic probabilities on flora & fauna. The paper concludes that it takes time for people to change their attitudes but in changing, the end result will be worth it.

**Key words:** *Global warming, Greenhouse effect, Flora & Fauna, Causes, Ecosystem, Conservation*

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