

Climate Change in Pakistan: Causes & Consequences

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since there is no  
responsibility of  
- next

Date \_\_\_\_\_

# 1. Introduction

## 2. Concise history of climate change

## 3. The evidence of climate change

- i. Rising sea levels
- ii. Shrinking ice sheets
- iii. Rising global temperature
- iv. Ocean acidification
- v. Ocean getting warmer.

## 4. Causes of Climate change

- i. Green house gases
- ii. Burning of fossil fuels
- iii. Deforestation
- iv. population growth
- v. Industrialization
- vi. Transport sector

## 5. Consequences of climate change

- i. Severe natural disasters
- ii. melting of glaciers and rising sea levels
- iii. Loss of biodiversity
- iv. Public health crisis

## 6. Conclusion



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### The Essay

The earth is warming on a fever and the thermometer is the atmosphere. Climate change is not an abrupt crisis but has been fueled by man and slightly by the nature as well. Antonio Guterres quoted "we are on a high way to climate hell and our foot is on the accelerator". Climate change brings multifarious challenges and has affected ~~climate~~ economic stability, political stability, personal well-being and has resulted in rising sea levels, extreme weather events and loss of biodiversity. While the consequences are globally but the developing countries face dire challenges such as Pakistan.

Pakistan remains vulnerable, suffering both economically and socially. It is imperative to critically analyze climate change and find ways to develop effective, inclusive and sustainable strategies.