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## Climate Change: Causes and Consequences

### Outline:

Introduction

Hook / Attention Grabber

Background

Thesis Statement (Climate change is caused by human activities regarding almost every field of life resulting into disastrous outcomes deteriorating the planet)

Main Body:

### Causes:

Pollution

Industrial Waste

Carbon Emissions

Use of CFCs and HCFCs

Use of Fertilizers

Use of Plastics

Deforestation

Urbanization

Exploitation of non-renewable sources of

energy

Technological and Internet Advancements

No system of Solid Waste Management

No sense of moral responsibility.

Consequences

Ozone Depletion

Green House Effect

Global Warming

Disturbed cycle of Seasons

Health Issues

Acid Rain

Deteriorating Quality of Ecosystem

Global Water Crises

Wild Fires

Draughts

Floods and Avalanches

Food Shortages

Infertility of land

Extinction of Wild Life

Destruction of Natural Habitat

Decreasing Tourism

Declining Living Standards.

**Conclusions**

## Introductory Paragraph:

Climate is the first clan of humanity. It is the unit or the progeny of mother Earth that has inherited the beauty as well as the indispensables of mother earth enriching life.

Unfortunately, man, being the social animal has tarnished its being. Climate Change is one of the major challenges of the contemporary world. It is a looming threat that gives the premonition of a devastating state of things. The issue of these unprecedented changes in the climate of the world has been relevant for quite a while now. It still dangles along as less heed has been paid to the need of the hour. Environmental Protection Committees throughout the world are serving for this cause. But the results are less than those expected.

Countries throughout the world are prioritizing their business and benefits over this issue. Despite having agreed to the international environmental rules, they are violating the code of conduct resulting into this menace. To add to the misery, developed countries are performing such activities which are directly affecting the climates of developing countries. These third-world countries are being penalised for their undone crimes of others. Unfortunately, Pakistan is in the top tear of that list. It is one of the top most countries facing the obliterations of climate change. The unchecked use of air, soil and water pollutants, emission and release of toxic and hazardous elements and not finding a solution for them are causing demolished and irregular cycle of rains, global warming, water and food crises and many unprecedented issues.