

Shahnawaz Jamil

Climate Change in Pakistan Causes and Consequences

Brainstorm

Causes

Industrialization

Deforestation

Burning of fossil fuels

Greenhouse Gas Emission

Consequences

Glaciers melting

Loss of Biodiversity

Climate Refugees

Threat to National Security

Outline

1. Introduction

1.1 Hook

1.2 General Statement

1.3 Thesis Statement

undergoing Severe Climate Change

due to human action and addressing it

causes and consequences is crucial for

the Country's Sustainable Future

2: Major Causes of climate Change in Pakistan

2.1 Industrialization

2.2 Greenhouse Gas Emission

2.3 Deforestation

2.4 Burning of fossil fuels.

2.5 Waste Mismanagement and Landfills

3: Consequences of climate Change

3.1 Glaciers melting and water scarcity

3.2 Increase in natural Disasters.

Not a comprehensive outline
Be very specific in your
points

What are the current
initiative taken by govt of
Pak in this context
Prioritize your points which
one to be written first

3.3. Loss of Biodiversity

3.4 Displacement and Climate Refugees

3.5 Threat to National Security

4. Government and Public Efforts

4.1 Current Initiatives

4.2 Role of civil Society and Youth

Conclusion

Properly integrate your hook with the rest of paragraph

"Imagine a child growing up in

a village where the river has dried

up, crops no longer grow, and the

air is too hot. This is not

fiction - it's the harsh reality of

many in Pakistan are facing". Historically,

the environment has played a crucial

role in shaping human civilization, but

today it is under serious threat. Climate

change is emerging as one of the most

pressing challenges confronting Pakistan,

as the country faces severe environmental

shifts due to human induced activities. This

essay explores the key causes such as

Industrialization, deforestation, and fossil

Fuel consumption, and their consequences.

Including glacier melting, rising sea levels,

and increased displacement.

Pakistan is undergoing severe climate change

primarily due to human actions, and addressing

its causes and consequences is crucial for the

country's sustainable future.