

Focus on your tenses

DAY: _____

DATE: _____

Make a comprehensive outline

Give causes of climate change in a detailed manner

Discuss one idea on one paragraph

Purpose of. Evidences is to support the argument and one evidence

enough to support argument

Increase number of arguments

Socio economic and governance

1. Introduction

causes of climate change are three different points

1.1 Thesis: unchecked climate change redraw Pakistan's map, washing away entire villages and making fertile lands barren.

1.2: Background: Pakistan contributes

less than 1% of global emissions,

yet in 2022 alone, climate-induced floods displaced over 33 million people.

1.3 Thesis Statement: While Pakistan

role in causing global warming is

minimal, a mix of global emissions,

and local mismanagement, and

Socio-economic & governance weaknesses

has placed it on the frontlines. A

sustainable future requires global

climate justice advocacy alongside

domestic reforms in governance, infrastructure, and ecosystem restoration

2. Causes of Pakistan's Climate Vulnerability:

2.1: Global Causes: Emissions by Industrial Nations

2.1.1: IPCC AR6: Global warming is "unequivocally human-induced."

2.1.2: UNEP Emission Gap Report

Water mismanagement is an impact of climate change and not cause of climate change

2.2: Local Environment Degradation:

2.2.1: Deforestation; Pakistan

among the highest rates in Asia (WWF).

2.2.2: Water mismanagement:

inefficient flood irrigation, aquifer depletion (PCRWR).

2.3: Socio-Economic and Governance Weaknesses:

2.3.1: World Bank 2021: High

population density in floodplains
and dependence on agriculture
magnify risks.

2.3.2: NDMA: Weak early
warning systems & poor disaster
preparedness.

3: The Way Forward: Building Resilience and Justice:

3.1: Global Climate Justice:

3.1.1: COP27 Loss and Damage
Fund: Ensure fair Compensation
for climate disasters.

3.1.2: Green Climate Fund
(GCF): Expand projects like Recharge
Pakistan for food-water management

3.2: National Policy & Institutional Reforms:

3.2.1: Implement National Climate
Change Policy (2021) & Adoption Plan (2023).

3.2.2: Scale up the living
Indus Initiative for river basin
restoration.

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3.2.3: Strengthen provincial and local disaster authorities (PDRFA 2022 recommendations).

3.3: Community-Led Adaptation and sustainability:

3.3.1: Climate Smart agriculture (FAO/ICIMOD): drip irrigation, drought-resistant crops, agroforestry.

3.3.2: Renewable energy push: 60% target by 2030 (Alternative Energy Policy).

3.3.3: Urban green planning (UNDP/UN-Habitat): mitigate urban heat islands.

4: Conclusion.