

Climate change in Pakistan, Causes and consequences

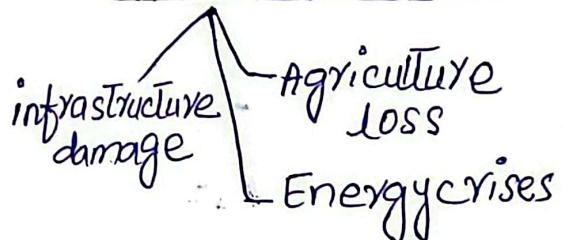
Brainstorming

↓ Causes

- 1- Greenhouse gas emission
- 2- Massive deforestation
- 3- Solid waste Management
- 4- Fossil fuels
- 5- Disasters

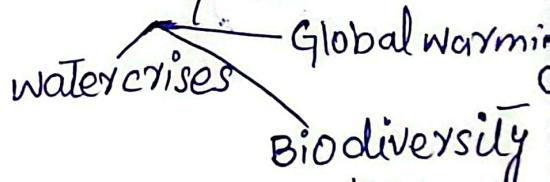
Consequences

1- Economic impacts

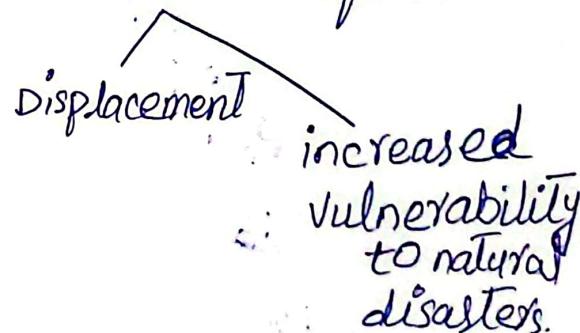


2- Health impact

3- Environmental impact



4- Social impact



Outline

1- Introduction

1.1 HOOK

Comments

Your outline is okay

1.2 General statement

1.3 Thesis statement

2- Causes of climate change:

2.1 Greenhouse gas emission

2.1.1 industrial emission

2.1.2 Vehicle emission

2.2 Massive deforestation

2.2.1 Expanding Agriculture

2.2.2 Urbanization

2.2.3 Population explosion

2.3 Solid waste Management

2.3.1 Poor landfills management

2.3.2 Burning of garbage

2.4 Fossil Fuels

2.4.1 Energy sector

2.4.2 Agriculture sector

2.4.3 Industrial sector

2.4.4 Transport sector

2.5 Disasters

2.5.1 Floods

2.5.2 Heat wave

2.5.3 Volcanic eruptions.



3. Consequences of climate change:

Date: _____

3.1 Economic Impacts

3.1.1 Infrastructure damage

3.1.2 Agriculture and food loss

3.1.3 Energy crises.

3.2 Health Impacts

3.2.1 Skin disease

3.2.2 Heat waves death

3.3 Environmental impacts

3.3.1 Water crises

3.3.2 biodiversity loss

3.3.3 Global warming

3.4 Social impacts

3.4.1 Displacement and Migration

3.4.2 Increased vulnerability

3.4.3 Increasing conflict

4. Conclusion:

4.1 Thesis restart

4.2 Summary of idea

4.3 Conclusion thought

Too short Introduction

Properly integrate the quote in
your essay

~~The Essay~~
Your introduction contains a
summary of your outline

Date: _____

"Climate change on our planet is experiencing a fever, a gradual yet escalating rise in temperature that is reshaping the very fabric of our world." Pakistan is highly vulnerable to climate change, facing significant impacts like rising temperatures, altered rainfall patterns, and increased frequency of extreme weather events. Climate change exacerbated by socio-economic factors and geographical location, necessitates urgent adaptation and mitigation strategies to address the growing impacts on water security, agriculture, and overall human well-being.

Fill in the blanks

- 1- stone
- 2- thousand
- 3- dozen
- 4- an innings
- 5- mean is
- 6- vermin
- 7- House's roof
- 8- respect
- 9- forces
- 10- airs
- 11- advice
- 12- summons

