

Climate change in Pakistan causes and consequences.

Properly follow the structure of writing outline

Before writing introduction, you need to write comprehensive outline

Introduction

Attention Grabber

Summary

Thesis statement

Introduction

No need to write headings in essay

Follow proper structure of body paragraph

Follow your essay teacher properly

Despite knowing that, Earth

is the only home we have.

We continue to make it

Unliveable. In 21st century

climate change is a

grave crucial problem. The

whole world is facing

its impacts. Pakistan is also

facing its adverse impacts.

Although Pakistan's contribution

in greenhouse gas emissions

is less than 1%. but

ranks top in most

affected countries.

climate changes causes are green house gasses, deforestation, urbanization, and agricultural activities. Consequently we are facing sever floods, lost of habitat, severe seasons, air pollution and barren lands.

outline

Greenhouse affect / Global warming

Deforestation

Urbanization

Wrong agricultural practices.

Consequences.

Increasing temperature

Flash floods, urban floods

Air pollution, lost of habitat

Sever season cycles

Barren lands,

Sea level rise

Greenhouse effect / Global warming

Since the 16th to 18th centuries industrialization development has been very fast. Although this progress gave us very comforts, but also emission of CO₂ and CH₄.

The long term change in temperature and weather patterns are called climate change.

carbon dioxide and Methane are causing increase in temperature and heating the earth.

2 Deforestation.

Trees are lungs of Earth. Normal role of trees is absorb carbon dioxide from the atmosphere through photosynthesis. They also store carbon dioxide in their

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trunk, roots, leaves. Forests also regulate surface temperature. Tree roots stabilize soil, without them erosion increases and organic matter decomposes faster.

But unfortunately we are cutting trees for housing schemes and, industrial and domestic use.

Deforestation is major cause of climate change.

3 Urbanization

Rapid urban growth is also a major cause of climate change. Pakistan's population is growing with rapid rate of 2 pec in every year, that demands more housing societies. Cities luxurious life attracts ruler residents

Moreover natural disasters like floods compel people to migrate towards cities.

4 Wrong Agricultural Practice

Pakistan is an agricultural country. 70% of land consists of rural and agricultural area. Most of the farmers are illiterate and use traditional and old methods of farming.

Burning of crop's remains is a general practice which adds pollution in atmosphere and increases temperature.

Excessive use of pesticides also cause disturbance in environment.

Consequences of climate change:- Increasing temperature.

Greenhouse effect and global warming results in increase in temperature. Increasing temperature can be dangerous for human existence on planets.

Moreover it also can change weather patterns, leaving long term impacts on Earth.

Glaciers are melting due to increasing temperature, which results in flash floods, urban floods, cloud bursting and land slidings. Sea level is increasing which results in coastal erosion.

Weather cycles and patterns are becoming more severe, for example intensive

summer and winter conditions, such as drought, cyclones, storms, heat waves and so on.

All these above mentioned phenomena may result in famine, homelessness, water scarcity, economic collapse, and extinction of many animals and plants.

Urban flooding is very common now a days, because of poor residential management.

Housing societies are built on water flow areas. Moreover deforestation is very common practice which is causing deterioration in environment.

Metropolitan cities like Karachi is facing weird weather patterns due to deforestation despite being coastal city.

Pakistan is ^{among} most vulnerable countries facing economic, social, devastating impacts of climate changes.

These climate changes can be controlled by plantation, environmental policies, and innovative technology.