

Essay

Climate change in Pakistan Causes and affects.

Thesis statement:

Climate change is a global issue but Pakistan has its own challenges when it comes to address this problem. Heat wave being on top of the list.

Outline

A) Introduction:

- Climate change is caused by the gases that are released when fossil fuels are burned.
- Pakistan is the geologically most affected by the climate change.
- Annually increase in the temperature at the region.
- Melting of glaciers.

B) Causes of climate change:

- Burning of fossil fuels.
- Industrialization.
- No waste management.
- Greenhouse farming.

C) Impacts of climate change:

- Rise in temperature
- Extreme weather conditions
- Heatwaves
- Effect on quality of life

D) Economic instability:

- Climate change affecting crops yield.
- Import and exports

E) Consequences of climate change:

- Social crisis in Pakistan
- Health issues in Pakistan
- Lack of resources
- Floods and droughts
- ~~Resistor~~ Unexpected weather

F) Measures to prevent climate change:

- ~~Sustainable~~
- Adopt sustainable way of living.

- Use public transportation for shorter destinations.

G) Conclusion:

Climate change is a global issue that has Pakistan is a country with diverse seasons.

Pakistan is a developing country. It uses its natural resources for the development of the industry industrial growth. But this is coming at the cost of climate change.

Pakistan has been facing climate change for quite some time now. From 1997 to 2015 there have been 126 heatwaves in our country.

Although Pakistan does contribute to climate change. But it is only responsible for 0.88% of it. Its neighbouring countries are ~~also~~ causing more damage.

The main leading cause of

Climate change is burning of fossil fuels and the gases that are released with it. Greenhouse farming is another reason. The gases that are released not only affects the inside of the Earth but it damages the protective ozone layer as well.

~~a Pakistan~~
Pakistan geological make it a direct target of climate change. ~~from 1997~~ Experts have predicted that by 2045 there can be 1.3°C to 1.5°C increase in temperature. This can cause more heatwaves.