

Topic = Climate change:

Cause and consequences

Outline

I Introduction.

Thesis statement

Climate changes due to the increase the human activities. However, changed climate effected on all human activities.

II Climate change as "Scientific process."

III Causes of Climate change.

- A) Advancement in transportation and resulted more usage of fossil-fuels.
- B) Advancement in nuclearization and resulted more usage of nuclear hot material.
- C) Heavy industries producing modern products and resulted more emission of green house gases.
- D) Advancement in technology resulted more emission of heavy gases.
- E) Artificial intelligence model in machinery required prepared

and resulted more emission of CFC's.
F) Modern Pesticides in agricultures
are polluted environmental
condition with emission of greenhouse
gases and methane.

G) Industrialized cities are producing
more energy and resulting, emitting
more heavy gases in the atmosphere
which disturbing environmental condition.

IV The consequences of climate change.

- A) Flooding due to melting of glaciers.
- B) Smog due to emission of more gases.
- C) Pandemic and epidemic diseases
produce and effects on humans.
- D) Infrastructural loss due to flooding.
- E) Sea-level raise-up due to flooding.
- F) Agricultural loss due to flooding, smog.
- G) Ozone-layer depletion occurs
and resulted harmful ultraviolet
radiations effects living organism on
the earth surface.

IV Conclusion.

Change in something may prove beneficial, but change in environmental condition is not fruitful for all the living organism on the earth surface. However, Climate Change is human not suitable for humans.

There are numerous definition of climate change but ^{simply} it is change in the environmental condition due to the increase of the human activities.

Climate change effected all the activities of humans inspite of its production due to ^{increase} the human activities. The causes of climate change are multiple, but the advancement of Artificial intelligence and technology, advancement in transportation, and the emission of green house gases are the main cause of climate change. In addition to, nuclear proliferation, advancement in agriculture sector are emitting more gases which disturbs the environmental condition. In the result, the climate changes

and effects on all human activities.
Climate change ^{melts} ~~effects~~ glaciers which
becomes the source of flooding. Flooding
destroys the ~~infrastructure~~ ^{infrastructure} of the country
and increase the Sea-level. In addition
to, flooding destroys the agricultural
crops and human houses. Further Climate
Change effects ozone layer which protecting
human from harmful ultraviolet radiations.
Summarizingly, Climate Change ~~effects~~
all living organism on the ~~other~~ earth
surface.