

Climate Change: Causes and Consequences

Outline

1) Introduction:-

1.1 Hook

1.2 Background

1.3 Thesis statement:- Climate is driven

by human activities such as green-house gases emissions, deforestation, rapid industrialisation and over-consumptions and high energy use, and it leads to significant environmental and societal consequences including increasing global temperature, rising of sea level, food shortage and loss of wildlife and biodiversity.

2) What is climate change?

3) Causes of Global climate change.

3.1 Greenhouse gases emissions

3.1.1 Carbon dioxide, Methane
Nitrous oxide

3.2 Deforestation

3.2.1 The cutting of trees forests
for agriculture, development
and other purposes

3.3 Rapid industrialisations

3.3.1 Expansion of factories

3.3.2 Technological advancement

3.4 Overconsumption and high energy use

3.4.1 Particularly in developed countries with high carbon footprints

4) **Consequences of climate change**

4.1 Increasing Global Temperature

4.2 Rising of Sea Level

4.3 Food shortage

4.4 Loss of wildlife and biodiversity

Sub headings
?

5) **Solutions**

5.1 Reforestation

5.2 Climate-friendly transportation

5.3 Global cooperation

5.3.1 Strengthen international agreements (Paris agreement)

5.3.2 Provide climate finance

for mitigation and adaptation in poorer nations

6) **Conclusion**

Maintain coherence

Give equal ratio to causes and consequences

Improve your presentation

Brainstorming:

Causes

- Greenhouse gases emissions
- Deforestation
- Rapid Industrializations
- Over consumptions and high energy use

Consequences

- Increasing global temperatures
- Rising sea level
- Food shortage
- Loss of wildlife and biodiversity