

One Essay

Topic

1- How mass media spread immorality

Outline

2- Climate Change : Causes & Consequences

Thesis Statement

3- Why men Fight?

Introductory

Paragraph

Topic: Climate Change : Causes & Consequences

Brain Storming.

Causes

- Deforestation
- Increase in population habitat
- Industrialization
- Heavy production of gases & waste materials by Industries

Consequences

- Reduced ability to absorb CO₂
- Cutting down of trees to build houses
- Removing green to replace with factories
- Polluting the ecosystem
- Greenhouse gases concentration
- Entrapping heat in the Earth's atmosphere

- Outdated agricultural practices

- Green house gases emissions

- The urge to rise more by the super powers

- Non-compliance to instructions by the authorities

- More carbon emissions, more

It is not a storm of ideas rather it is cool air plz force your mind to create severe storm global boiling.

Outline of the Essay:

1. Introduction:

1- Attention grabber

2- Building Sentences (A global problem, affecting the rich & poor, developed & underdeveloped, 1st & the 3rd world (altogether))

3- Thesis Statement (The climate change or we may call it 'a climate crisis' has many factors contributing to its becoming more and more detrimental. A few of them include ~~as~~ deforestation, industrialization, outdated agricultural practices and the emission of green house gases). The result of these all lead to an ultimate disaster in the form of climate destruction because of the reducing ability of earth's atmospheric layer to let out the longer wavelengths of sunlight from the earth.)

2. Main Body:

A. Causes

2.A.1 Deforestation

a) Increase in population

b) ~~Increase in Industry~~

c) Building the new infrastructures

Industrial abundance

2.A.2 Industrial Expansion

a) More job vacancies are required

b) ~~Increased emission of gases~~

c) ~~No proper waste management~~

d) Lack of involvement by the supervisors

Lack of proper waste management

2.A-3. ~~Outdated agricultural Practices~~

- a) ~~Absence of technology in underdeveloped countries~~
- b) ~~Use of fertilizers causing green house concentrations~~

2.A-4 ~~Green House Emissions~~

- a) ~~Use of chlorofluro carbons~~
- b) ~~Focus on new renewable energy sources~~
- c) ~~Non-availability of Electric generators~~
- ~~conventional transport means~~
- d) ~~Wage to fight between super powers~~
- e) ~~Non-compliance to given set of rules~~

Unchecked emissions of green house gases

B. ~~Consequences~~

2.B-1 ~~Reduced ability of CO₂ absorption~~

- a) ~~Removing of trees => more CO₂ in the environment~~
- b) ~~Increased green house gases~~

2.B-2 ~~More polluted Environment~~

- a) ~~Acidic oceans~~
- b) ~~Acid Rains~~

2.B-3 ~~More polluted Environment~~

- a) ~~more Methane production~~
- b) ~~More production of Nitrous oxide~~

Well researched outline...try to bring some creativity here in phrase formation

2.A-4 ~~Earth's Boiling before anticipation~~

- a) ~~Green House gases concentration~~
- b) ~~Raised temperatures~~
- c) ~~Glacial melting / Flooding~~
- d) ~~A catastrophic site for mankind.~~

3. ~~Conclusion.~~

The Essay

Climate change is not just a distant threat it is happening right now and its effects are being felt around the world. The climate change refers to increased temperature in the Earth's atmosphere with saturation of various damaging gases in the atmosphere causing an unprecedented scenario for all the living beings on the planet. The destruction and damage being done by climate change or we may call it climate crisis, is not merely affecting the particular portion of Earth or a specific state but the outcomes extend far beyond the territorial boundaries. The developed or the under developed, the established or the under establishment, the rich or the poor, the 1st or the 3rd world, all are falling prey to this crisis. The factors affecting or the reasons to further aggravate the climate change could be many. However, deforestation, expanded industrialization, outdated agricultural practices and the emission of green house gases may be taken as key contributors which would result into an ultimate climate destruction pertaining to reducing ability of Earth's atmospheric layers to let the longer wavelengths of sunlight out of the atmosphere.