

Implications of climate change for children in developing countries.

1) Introduction

Thesis Statement: Climate change has severe implications for children in developing countries. This is because no measures have been taken to protect children. However, by taking appropriate actions, this problem can be addressed.

2) What is climate change?

3) Major causes of climate change.

- a) Uncontrolled deforestation
- b) Rapid industrialization
- c) Over-reliance on fossil fuels.
- d) Exhausts from vehicles

4) Implications of climate change for children in developing countries.

- a) Food shortages can lead to malnutrition
- b) Climate induced disasters can affect education infrastructure
- c) Extreme weather events can cause migrations.
- d) Water scarcity or insufficient clean water.
- e) Psychosocial impacts
- f) Economic repercussions can cause poverty
- g) Diseases and infections are common

Need betterment

- 5) How to address this issue
- Introduce genetically modified crops
 - Provide swift medical care to children
 - build resilient infrastructure
 - Welfare programs to assist disaster victims.
 - International collaborations to reduce impacts of climate change on children.

6) Conclusion

The world is witnessing deteriorating climate conditions and no country is out of harms way. The developed world has ~~put in place~~ ~~not~~ taken meticulous steps to dampen the negative impacts on children. Sadly, the same cannot be said about the developing countries. Climate change has severe implications for children in the developing world. This is because no measures have been taken to protect children. However, by taking appropriate actions, this ~~is~~ problem can be addressed. Climate change ~~is~~ is caused due to several issues, some are uncontrolled deforestation, industrialization, fossil fuels and transportations. Children can be severely impacted by climate change. They could have to face food shortages,

disruption in education, economic repercussions, health diseases and migrations. However, several step can be taken to ~~protect~~ or reduce the impacts on children such as, GE crops usage, building resilient infrastructure, effective and easily available health care and etc.

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