

# Climate change: Causes and Consequences

## Outline

### 1. Introduction:

- Attention grabber
- General statement
- Thesis statement:

The contemporary era has witnessed consistent climate change because of overpopulation, deforestation, and nuclear leakages that ultimately result to Green House gases. However, the world can control the issue by reforestation, denuclearising, and organic fertilizer usage.

### 2- Causes of Climate change

2.1. Over population

2.2. Uncontrolled Deforestation

2.3. Increasing incidents of nuclear leakage

Date: \_\_\_\_\_

Day: \_\_\_\_\_

2.4. Increase in Green House Gases

3. Way Forward to curb Climate Change

3.1. Proliferation of forests

3.2. Enhancing use of organic fertilizers

3.3. A proper waste management system

4. Conclusion

In the 20<sup>th</sup> century, the two persons observed the change in climate. They alarmed the world that it is a <sup>rising</sup> threat to living organisms. Countries and global institutions did not pay attention to the problem. As a result, the world temperature <sup>has</sup> risen by 1.5 °C in the last century. It impacts on various aspects of human life, which includes socially, politically, economically, and culturally. Hence, Countries was gathered at UN general assembly to mitigate the issue. Therefore, on <sup>the</sup> 29 March 2023, the UN general assembly adopted the resolution through majority. This was led by Vanuatu and supported by 130 countries. Climate change is threatening the survival of mankind by sudden catastrophe like floods, avalanches, and cloud-bursts. Its major impacts can be <sup>seen in</sup> Asia and Africa region. Hence, the contemporary era has been witnessing persistent the climate change issue because of deforestation, human mismanagement: over population, nuclear leakage, green house gases, industrial process, and waste and landfills. However, the issue can be controlled <sup>by</sup> through afforestation, a proper waste management system, de-weaponing the world, and organic fertilizer usage. This requires active governments.

and global institutions participation to control climate change.