

1. Introduction

- (i) Hook
- (ii) Background
- (iii) Thesis Statement: While climate change stems from both natural phenomenon and human activities, its profound consequences manifest across health, economy, agriculture, environment, and other sectors underscoring the urgent need for global mitigation and local adoption strategies.

2. Causes Of Climate change

- (i) Natural Causes
 - (a) Continental drift
 - (b) Volcanic eruptions
 - (c) Ocean Currents
 - (d) Earth's Natural Climate Cycle

(ii) Human Causes

- (a) Fossil fuel combustion
- (b) Industrial activities
- (c) Deforestation/
Agricultural practices
- (d) Urbanization
- (e) Population
- (f) Coal mining

3. Consequences Of Climate Change

(a) For health

- (i) Heat-related illnesses
- (ii) Vector-borne and
Infectious diseases
- (iii) Mental Health and
trauma
- (iv) Malnutrition and
water borne illnesses
- (v) Gender-specific
vulnerabilities

Day _____ Date _____

(b) For economy

(i) Infrastructure and repair costs

(ii) Productivity and labor losses

(iii) Insurance and financial strain

(iv) Trade and export disruptions

(v) Broader fiscal burdens

(c) For agriculture

(i) Crop yield declines

(ii) Livestock and soil impacts

(iii) Pest and disease proliferation

(iv) Food insecurity escalation

(v) Regional vulnerabilities

(d) For environment

(i) Biodiversity and ecosystem loss

(ii) Sea-level rise and coastal erosion

(iii) Extreme weather patterns

(iv) Water cycle disruptions

(v) Land degradation

4. Role Of Governments in Tackling Climate Change

(i) Promoting renewable energy

(ii) Regulating emissions

(iii) Supporting climate research

5. Conclusion