

DATE: 27/08/24

MOCK TEST 1

## ESSAY:

# CLIMATE CHANGE: CAUSES AND CONSEQUENCES

Brainstorm:

Introduction: Hook, General Information  
4) Thesis statement

Causes:

- 1) Deforestation
- 2) Too much Fossil Fuel Consumption
- 3) livestock
- 4) Transportation
- 5) Refrigerators and AC's
- 6) Natural causes like solar radiations

## Consequences:

- 1) Global Warming
- 2) ~~Solar radiations~~
- 3) Extreme Weather
- 4) Drought
- 5) Floods
- 6) Health issues
- 7) Water Scarcity

## OUTLINE:

1. Introduction →
  - a) Hook
  - b) General Statement
  - c) Thesis Statement

## 2. Causes

- i) Deforestation
- ii) Energy generation from fossil fuels
- iii) Transportation
- iv) Livestock
- v) Home equipments
- vi) Natural season like volcanic eruption and solar radiations

Need comprehensive phrases

## 3. Consequences

- i) Global Warming
- ii) Extreme weathers
- iii) Floods
- iv) Water scarcity
- v) Drought
- vi) Health issues

## 4. Conclusion

# INTRODUCTION

Who said?

"The time for climate action is now as we are facing the devastating effects of climate change."

Climate change has existed since the creation of this universe. It is gradually increasing with the passage of time. But it has reached to its climax now.

DATE: \_\_\_/\_\_\_/\_\_\_

2016 has been reported as the hottest year ever. Climate change is one of the most pressing challenge for the world nowadays. Although there are several natural seasons like solar radiations and volcanic eruptions for the climate change but the human activities outweighs the effect of natural seasons.

Human activities like cutting down forests, more energy consumption leading to more fossil fuel burning, increased number of vehicles, livestock and use of air conditioners and refrigerators are the leading causes for worsening of this issue. Climate change has been worse over the past decade and it is causing global warming, extreme hot and cold weather, frequent flooding, severe droughts, water scarcity and health issues like asthma.

Understanding the causes of climate is very crucial to address this challenge and fostering a sustainable future for upcoming generations.

→ Structure of Introduction