

Sunday

"Essay"

6-10-2024

Outline  
(1)

# "Assignment"

## Topic :-

(1) Climate change in Pakistan : Causes & Consequences.

## "Brainstorm" (Climate change)

### Causes

- \* Generating Power
- \* Cutting down forest
- \* Manufacturing foods
- \* Reflection of or absorption of Sun energy.
- o Producing foods

### Consequences:

- \* Economic
- \* Agriculture
- \* On Humans
- \* Environmental



## Outlines

### (1) Introduction

- Attention Grabber
- General Statement
- Thesis Statement: Climate change has impacted Pakistan significantly, leading to various environmental, social and economic challenges.

“Climate change is a terrible problem, and it absolutely needs to be solved. It deserves to be a huge priority”

(Bill. Gates).

### (2) Causes:-

#### 2.1 Generating Power.

- (a) Electricity and Heat By Burning fossil fuel (coal, oil, Natural gas)
- (b) large chunk of global emissions.

#### 2.2 Cutting down forest

- (c) Increased greenhouses gases in the atmosphere.
- (d) Soil Erosion
- (e) fewer crops
- (f) flooding

#### 2.4 Producing food.

- (g) → Harvesting
- (h) → Fermenting
- (i) → Crop Production.
- (j) → Cooking at Restaurants.

#### 2.3 Manufacturing goods.

- (j) → Industry produce emission mostly from burning fossil fuel
- (k) → Produce energy for making things like iron, steel  
Plastic, clothes and other goods



### (3) Consequences:

#### → Agriculture

- Water shortage
- Soil Erosion
- Nutrition

#### → Economic

- Effect of Population
- Poverty
- Inflation
- Rapid urbanization

#### Environmental

- Heat waves
- Rising sea level
- Melt glaciers
- Wavy ocean.

#### On Humans.

- Affected the food we eat
- The water we drink
- The air we breathe
- The weather we experienced.

### (4) Conclusion

#### Essay:

#### Introduction / Paragraph.

Climate change is the most important issue of our age. Pakistan is geographically located in a region where the effects of climate change are being felt fairly strong. This climate disaster has economic, social & environmental consequences. Statistic from the 2010 floods demonstrate the devastating effect on the 20 Million individuals who lost their home, were injured or went missing. Pakistan faces higher average temperature than the global average.