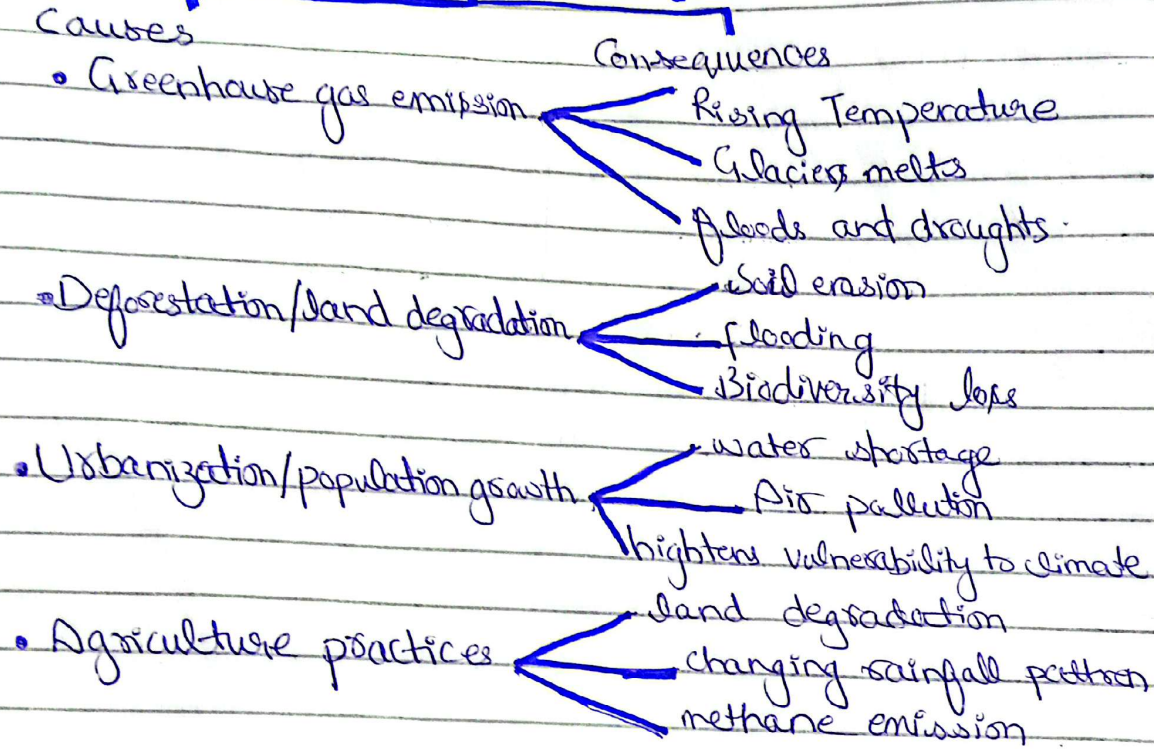


Climate Change in Pakistan

Causes and Consequences

Brainstorming



Outline

• Introduction

- Hook statement
- Define climate change
- Thesis

• Body :

- Causes of climate change in Pakistan
 - Greenhouse gas emission
 - Deforestation

- Urbanization
- Agriculture practices

• Consequences

- Rising temperature
Glaciers melting
Floods and droughts
- Soil erosion
Flooding
Biodiversity loss
- Water shortage
Air pollution
vulnerability to climate events
- Land degradation
changing rainfall pattern
Methane Emission

• Conclusion

- Summary of key points
- Call to action
- Emphasize urgency

Introduction

In 2010, unprecedented monsoon rains caused massive flooding that affected one-fifth of Pakistan's territory, displacing over 20 million people and resulting in more than 17,000 deaths. This serves as a grim reminder of how raising temperature and erratic weather patterns can upset lives in vulnerable regions. This essay explores the causes and consequences of

climate change in Pakistan examining how factors like greenhouse gas emissions and deforestation exacerbate environmental degradation, while leading to outcomes such as water scarcity, economic instability, and health crises. By analyzing these interconnected elements, we can see the urgent need for adaptive measures and global cooperations to safeguard Pakistan's future.