

Climate change in Pak. Causes and consequences

Brain storming:

Climate change

Causes	Consequences
→ Green house gas emmision	→ Heatwaves, erratic rain
→ Deforestation	→ Flood vulnerability
→ Glacial melting	→ Water shifts
→ Monsoon variability	→ Massive floods
→ water overuse	→ Water scarcity
→ urban pollution	→ Respiratory illness

The essay

According to Bakhtawar Bhatti, "We are the first generation to feel the effects of the climate change and the last generation who can do something about it" although Pakistan contributes less than 1% of the global green house gas emissions, it ranks among the top 10 countries most affected by climate change. According to global climate risk index, the sensitive geographical location of Pakistan make it at the risk of Climate ~~change~~ ~~change~~ The 2022 floods, the worst in Pakistan's history highlighted country's fragility in the face of climate shocks, affecting 33 million people and causing over \$3 billion in economic losses. Certain causes like greenhouse gas emmision, deforestation, glacial melting, monsoon variability, water overuse and urban pollution increase the risk of climate change.

The above mentioned causes lead to various consequences like heatwaves, erratic soil, floods, water shift, water scarcity and respiratory illness.