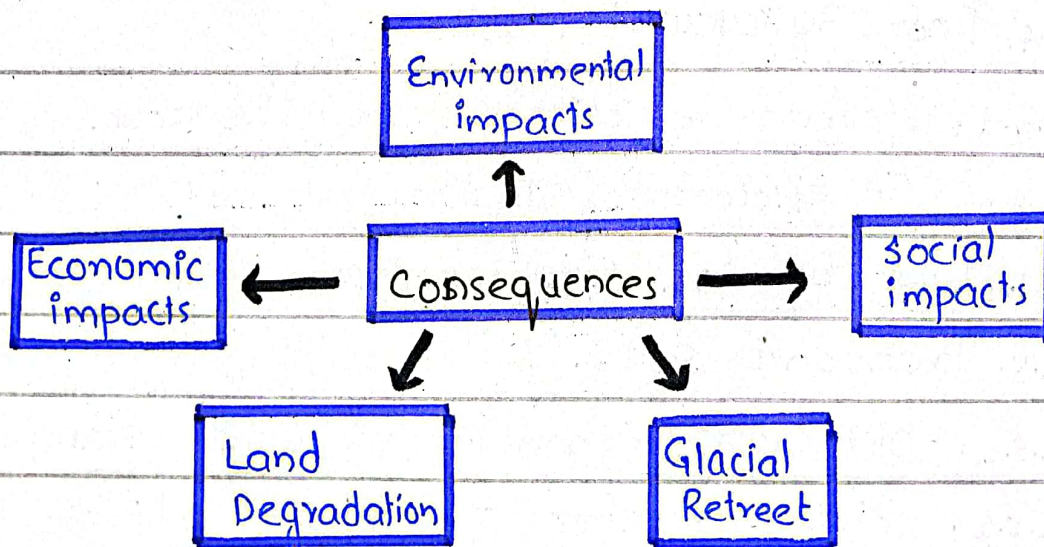
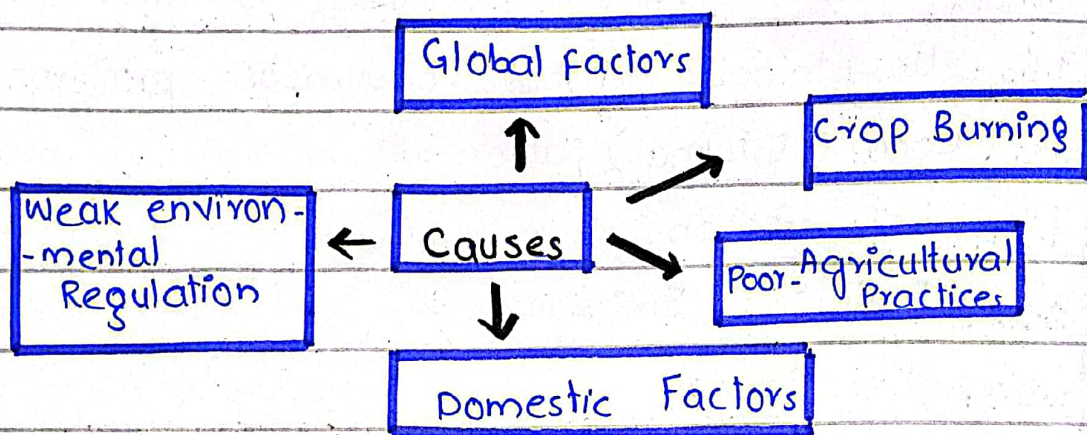


Climate Change in Pakistan: Causes and Consequences.

Brain storm.



Outlines:

1. Causes of Climate Change in Pakistan.

1.1. Global (External) Factors

1.1.1: Global green house gas emission.

1.1.2: ~~Industrialization~~ ^{excessive emissions of} in developed countries.

1.1.3: ~~Unsustainable~~ global Consumption patterns.

1.2. Local (Internal) factors:

1.2.1: ~~Deforestation~~ ^{intensified deforestation}

1.2.2: ~~Industrial~~ Emission.

1.2.3: ~~Urbanization~~ ^{rapid urbanization}

1.2.4: ~~Water mismanagement~~.

1.3: ~~Weak~~ environmental regulations.

1.3.1: ~~Lack~~ of climate sensitive planning.

1.3.2: ~~Poor implementation of~~ ^{lack of robust} environmental laws.

1.4: ~~Poor~~ Agricultural practices:

1.4.1: ~~Methane~~ emissions From live stock.

1.4.2: ~~In-efficient Irrigation~~ ^{outdated system of irrigation}

1.4.3: ~~Crop burning~~: Crop burning.

1.5: ~~Transport~~ Sector.

1.5.1: ~~Old~~ vehicles and poor public transport.

1.5.2: ~~Rising~~ number of private vehicles.

Pakistan.

2. Consequences of Climate Change in Pakistan:

2.1: Environmental impacts.

2.1.1: Glacial melting

2.1.2: Rising temperature.

2.1.3: Changing rainfall patterns.

2.1.4: Floods and Droughts.

2.2: Economic impacts.

2.2.1: ~~Agricultural failures~~ downward agricultural sector

2.2.2: Destruction of infrastructure.

2.2.3: Threat on climate sensitive Crops.

2.2.4: Health expenditure.

2.3: Social impacts

2.3.1: Climate Migration

2.3.2: Water conflicts

2.4: Local Degradation.

2.4.1: Desertification

2.4.2: Loss of fertile top soil

2.4.3: Worsening of soil salinity.

3. Recommendations:

3.1: Policy enforcement

3.2: Renewable energy

3.3: Afforestation

3.4: Public awareness

3.5: Urban planning

3.6: Climate Diplomacy.

Water management.

Conclusion.

The Essay.

"Pakistan contributes less than 1% to global greenhouse gas emissions yet rank among the top 10 most climate vulnerable countries". Climate change poses a serious threat to Pakistan, a country contributing little to global emissions yet highly vulnerable to its effects. With frequent floods, droughts and heat waves, the nation faces environmental degradation, food insecurity and displacement. Urgent action is needed to address both its causes and devastating consequences.

Climate change in Pakistan, driven by internal and external factors, is resulting in devastating social, economic, and environmental consequences that demand urgent policy action.

good your improved word choice would improve your expression