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BATCH: 87

ASSIGNMENT NO 02: (Introductory Paragraph)

Climate Change : Causes and Consequences

Introduction

"If you really think that the environment is less important than the economy, try holding your breath while you count your money" (Guy McPherson).

Climate Change is a long-term shifts in Earth's temperatures and weather patterns, primarily driven by human activities since the 1800s, especially burning fossil fuels, which releases heat trapping greenhouse gases like carbon dioxide and methane. These changes are happening rapidly and are largely irreversible for current generation, requiring urgent action. Deforestation, greenhouse gases, industrial activities, transportation emission and agriculture practices are the main causes of climate change which results in a

severe consequences which includes
rising of sea levels, extreme
weather events, impacts on
biodiversity and impacts on
human health.

ASSIGNMENT NO 02 : (Outline + Intro Paragraph)

PATHWAYS TO PAKISTAN'S PROSPERITY

OUTLINES

I. Introduction

The social, political and economic sectors are the pathways to Pakistan's prosperity.

Thesis Statement

Pakistan's prosperity depends on a strong political sector ensuring political stability, law and order, effective foreign policy and Disaster Management; a progressive social sector promoting women empowerment, tourism, education and responsible citizens; and a resilient economic sector driven by trade exports, business and ^{industry} ~~industry~~, Technology development and renewable energy.

II Political Sector

1) Political stability

- a) Strong and independent institutions
- b) Political consensus and democratic continuity
- c) Free, fair and credible elections

2) Law and order

- a) Good governance and administrative efficiency
- b) Accountability and control of corruption
- c) Rule of law and equal applications of law

3) Effective Foreign Policy

- a) Promote National interests
- b) Strong leadership
- c) Diplomatic Skills

4) Disaster Management

- a) Risk assessment and ~~Hazard~~ ^{Hazard} Identification
- b) Resource availability
- c) Early warning Systems

III SOCIAL SECTOR

1) Women Empowerment

- a) Economic Independence
- b) Legal rights and protection
- c) Supportive family and community

2) Promoting Tourism

- a) Attractive Destinations
- b) Infrastructure development
- c) Safety and security

3) Promoting Education

- a) Access to schools and institutions
- b) Quality of teaching
- c) Awareness and motivation

4) Responsible Citizens

- a) Awareness of rights and duties
- b) Education and knowledge
- c) Respect for law and order

IV Economic Sector

1) Trade Exports

- a) Quality of goods and services
- b) Market research and demand
- c) Skilled workforce

2) Business and Industry

- a) Capital and Investment
- b) Government policies and Support
- c) Raw materials and resources

3) Technology development

- a) Research and innovation
- b) Financial Investment
- c) Education and Training

4) Renewable energy

- a) Environmental considerations
- b) Maintenance and sustainability
- c) Availability of Resources

V) Conclusion

Introduction

Pakistan, a land of immense potential and resilience, stands at a critical point in its national journey. The coming decade offers an unparalleled opportunity for the country to transition into a prosperous, stable, and inclusive society. With a

young population, abundant resources and a strategically significant location, Pakistan can unlock unprecedented progress if it chooses the right path. The question is no longer about the country's potential, but about how we shape and steer it.

The year 2035 can mark the arrival of a successful Pakistan, provided we commit to the long-term reforms and innovations that will carry us forward.

Pakistan's prosperity depends on a strong political sector ensuring political stability, law and order, effective foreign policy and disaster management; a progressive social sector promoting women empowerment, tourism, education and responsible citizens; and a resilient economic sector driven by trade exports, business and ~~industry~~^{industry}, technology development and renewable energy.