

Modern Problems require Modern Solutions

Outline

I. Introduction

II. An Overview of Prevailing Issues in the 21st Century.

A. Climate Change

i. Debate between human progress and environmental conservation.

ii. The Global Reality of Climate Change.

iii. Impacts of Climate Change

B. Poverty and Inequality

i. Relative versus Absolute Poverty

ii. Environmental Inequality

iii. Disparities between Global North and Global South

C. Energy Politics

i. Shifts in Global Energy Balance of Power

ii. Exploitation of African Energy Resources

iii. China's Infrastructure development policies

D. Geo-political Rivalry

i. US-China Rivalry

ii. Israel-Palentine Conflict

iii. Politics of the Asia-Pacific Region.

E. Artificial Intelligence

i. Job Replacement by AI

ii. Global Hesitation in Adopting AI.

iii. AI's Impact on Creativity

F. Cyber Security and Terrorism

i. Modern Terrorism

ii. Threats to International Security.

IV. Innovative Solutions to Address these Problems

- A. Awareness and Action on Climate Change
- B. Equitable distribution of Resources
- C. Maintaining Balance of Power.
- D. Peaceful Conflict Resolutions
- E. Managing AI advancements
- F. Health Campaigns and Awareness
- G. Securing Cyberspace
- H. Ensuring Food Security for All.
- I. Preserving International Security

V. Looking Ahead: Prospects for the Next 75 Years.

VI. Conclusion

Thesis Statement:

The 21st century has ushered unprecedented development across various sectors, it has simultaneously posed some profound challenges to humanity including Climate Change, Artificial Intelligence, Geo-Political rivalries and increasing inequalities.