

School of Law

Integrated Bachelor of Arts - Bachelor of Law
Semester End Examination - Jun 2024

Duration : 180 Minutes
Max Marks : 100

Sem VI - J1UB608T - BLA01058 - BLA02058 - Climate Change and Law

General Instructions

Answer to the specific question asked

Draw neat, labelled diagrams wherever necessary

Approved data hand books are allowed subject to verification by the Invigilator

- 1) The most common misunderstanding about climate change is that the Earth's climate has changed naturally in the past, therefore humans are not the cause of global warming. That is not correct. What are some analogies or rebuttals that help debunk this myth? K1(2)
- 2) Discuss the National Solar Mission (NSM) 2010, and what are its primary objectives? K2(4)
- 3) How does the Kyoto Protocol differentiate between developed and developing countries in terms of emission reduction commitments? K2(6)
- 4) How would you propose integrating energy efficiency considerations into urban planning and infrastructure development projects under the Framework for Energy Efficient Economic Development (FEEED) of the National Mission for Enhanced Energy Efficiency (NMEEE)? K3(9)
- 5) Analyze the role of governments, cities, and civil society organizations in driving post-Copenhagen domestic climate actions, particularly in terms of innovation, advocacy, and bottom-up approaches to climate governance. K3(9)
- 6) Explain the key focus areas identified under the National Water Mission (NWM) and how they contribute to achieving water security and sustainability in India? K5(10)
- 7) Evaluate the effectiveness of the Paris Agreement, adopted under the UNFCCC in 2015, in addressing the challenges of climate change. What are its key achievements and limitations, and how can these be addressed to strengthen global climate governance? K4(12)
- 8) Assess the socioeconomic impacts of climate change on women and children, particularly in developing countries. K5(15)
- 9) Examine the relationship between climate change and biodiversity loss, highlighting the key mechanisms driving species extinction and ecosystem degradation. K5(15)
- 10) Elaborate the concept of: a) National Mission on Strategic Knowledge for Climate Change. b) National Emission Trading Measures K6(18)