

Name:	 UPES <small>UNIVERSITY WITH A PURPOSE</small>
Enrolment No:	

UNIVERSITY OF PETROLEUM AND ENERGY STUDIES
Online End Semester Examination, May 2021

Course: Green Economics
Program: BBA (LM)
Time: 03 Hours

Semester: IV
Course code: EIEC2202
Max. Marks: 100

SECTION A

1. Each Question will carry 5 Marks
2. Instruction: Complete the statement / Select the correct answer(s)

		CO
Q1	The Fifth Ministerial Conference on Environment and Development was held in : (a) New Delhi (b) Dhaka (c) Seoul (d) London	CO1
Q2	Green Growth Declaration was signed by 34 countries in : (a) March, 2009 (b) April, 2009 (c) May, 2009 (d) June, 2009	CO1
Q3	Which of the following lead to the development of green economics? (a) Environmental Degradation (b) Biodiversity Loss (c) Higher Economic Growth (d) Climate Change	CO1
Q4	Key environmental challenges include: (a) People living under severe water stress (b) World threats to biodiversity (c) Premature deaths from air pollution (d) All of the above	CO2
Q5	Dimensions of Sustainable Development include: (a) Social Dimension (b) Economic Dimension (c) Environmental Dimension (d) All of the Above	CO3
Q6	Which is the largest contributor of CO2 emissions : (a) China and India (b) China and Japan (c) China and USA (d) China and EU	CO4

SECTION B

1. Each question will carry 10 marks

2. Instruction: Write short / brief notes

Q1.	What is green growth? Explain the importance of green growth for developing countries.	CO1
Q2.	Critically evaluate sustainable development goals.	CO3
Q3.	“Green economy can be seen as a lens for focusing on and seizing opportunities to advance economic and environmental goals simultaneously”. Explain.	CO3
Q4.	Do you agree that green energy particularly renewables ensure transition towards prosperous green economy? Why/Why not?	CO4
Q5.	What is inclusive green growth? Discuss the analytical framework required for inclusive green growth in India.	CO4

SECTION-C

1. Each Question carries 20 Marks.

2. Instruction: Write long answer

Q 1.	<p>Read the following passage and answer the questions given at the end :</p> <p><i>“Green growth means fostering economic growth and development, while ensuring that natural assets continue to provide the resources and environmental services on which our well-being relies. To do this, it must catalyze investment and innovation which will underpin sustained growth and give rise to new economic opportunities. We need green growth because risks to development are rising as growth continues to erode natural capital. If left unchecked, this would mean increased water scarcity, worsening resource bottlenecks, greater pollution, climate change, and unrecoverable biodiversity loss.”</i></p> <p>i. Do you agree that economic development has eroded natural capital? Why/Why not?</p> <p>ii. Why do we need green growth? Can green growth help us in mitigating climate change?</p>	CO2
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