O.P.Code: 20MB9040

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H.T.No.

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY:: PUTTUR (AUTONOMOUS)

MBA II Year II Semester Regular& SupplementaryExaminations May/June-2024 GREEN BUSINESS MANAGEMENT

Time: 3 Hours SECTION – A				rks: 6	60
(Answer all Five Units $5 \times 10 = 50$ Marks)					
UNIT-I					
1	9	Explain the concept of green management.	CO1	L1	5M
		Explain the distinction between traditional and modern green	CO1	L2	5M
		management in India.			
		OR			
2		What is the significance of green management? What conclusions you	CO ₁	L6	10M
		can draw green management strategy?			
		UNIT-II			
3	a	Explain the steps to be taken for any organization to go green.	CO ₂	L2	5M
	b	Outline the role of life cycle analysis of materials in sustainable	CO ₂	L3	5M
		production.			
		OR			
4	_	Distinguish between CSR Vs CER with examples.	CO2	L1	5M
	b	If you are a manager what are the sustainability issues for the production	CO ₂	L4	5M
		of high?			
_		White a grade on his discouries and other is an all to be graded as	CO2		53.4
5		Write a note on bio diversity and why it needs to be managed. Discuss any two approaches to ecological economics.	CO3	L3 L2	5M 5M
	D	OR	COS	LÆ	3111
6		Interpret in your own words the understanding of Indicators of	CO3	L5	10M
		sustainability.			
		UNIT-IV			
7		Distinguish between Green energy management Vs Green product	CO4	L4 -	10M
		management with examples.			
		OR			
8	a	Explain Environmental Reporting and ISO 14001 role and functions	CO ₄	L2	5M
	b	How do you manage Climate change in business?	CO4	L2	5M
		UNIT-V			
9		Assume you are the CEO of Firefox company, how would you use Green	CO5	L6	10M
		technology?			
4.0		OR	00=		# B =
10	a	What are the green tax incentives available for green companies in India?	CO5	L1	5M
	D	Outline the various key points in green project management. How is it different from regular manufacturing setup?	CO5	L3	5M
		different from regular manufacturing setup:			

SECTION - B

(Compulsory Question)

11

 $1 \times 10 = 10 \text{ Marks}$

Muruga temple is one of the ancient temples for Lord Karthikeya, suited on a hill in Tamilnadu. Every year this temple receives scores of pilgrims. Along the crowds, the temple authorities also noticed environmental issues. On the sides of the temple, one finds increasing dumps of plastic and other indestructible rubbish. Added to that is use of plastic in every shop. When crowds come in, there are a number of hawkers who have set up shop. These shops have also resulted in growth in local tribal settlements neat the temple. Added to this is disposal of excess food that is prepared every day to feed the pilgrims. On the whole, the entire environment is showing signs of degradation, which if neglected will result in a spoiled eco system. The temple management is looking to rectify this situation using green management practices. If you are to help the temple management, what practices do you suggest to ensure a good eco system in and around the temple?

*** END ***