Name:		<b>WDPES</b>					
Enrolment No:							
UPES							
End Semester Examination, May 2024							
	Course: Regulatory Framework in Power Sector Semester: IInd						
Program: MBA PM Time			: 03 hrs	,			
Course Code: PIPM7006 Max. Marks: 100 Instructions:							
SECTION A							
		2M=20Marks					
S. No.			Marks	CO			
Q 1	Complete the Abbreviations						
	a. AERB or CUF		2	CO1			
	b. APTEL or R-APDRP		-	001			
Q2.	What is target for reduction in CO2 and o	ther emission by India in 2030 as		CO1			
<b>X</b>	per NDC		2				
Q3	The Electricity Act 2003 is not applicable	e in	2	CO1			
04	Nome five PLDCs with their Headquerte	<b>r</b> 0					
Q4	Name five RLDCs with their Headquarters.		2	CO1			
Q5	What is the full form of RDSS and RPC?		2	CO1			
01		· · · · · · · · · · · · · · · · · · ·		001			
Q6	What is installed capacity of Electricity electricity was produced in 2023?	in India fuel-wise? How much	2	CO1			
Q7	How much is Installed Renewable Energy	y Generation capacity in India at	2	CO1			
<b>`</b>	present? What is target for 2030?						
Q8	What is Captive Power Plant? Explain		2	CO1			
Q9	Define Power Trading and CCC.		2	C01			
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Q10	Regulatory Assets - explain.		2	CO1			
SECTION B							
4Qx5M= 20 Marks							
Q 11	Name four major prescription of World B	ank Model for Power Reforms	_	~ ~ ~			
	in Developing countries.		5	CO2			
Q 12	Power sector in India is moving from Mo	nopoly to Competition –		CO2			
-	Explain with three examples.		5				
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Q 13	Give salient features of the Draft National Energy Policy or National		CO2			
	Electricity Policy.	5				
0.14	What are also and for One of Annal 2 Free lain of the definition One of Annal 4		CON			
Q 14	What are charges for Open Access? Explain after defining Open Access.	5	CO2			
	SECTION-C					
3Qx10M=30 Marks						
Q 15	Critically evaluate The Energy Conservation Act 2001 with amendments in					
	2022.	10	CO3			
Q 16	Calculate Tariff for a Hydro-Power Plant with 500MW capacity in					
	Uttarakhand assuming all norms as per UERC and assuming data	10	CO3			
	accordingly.	10	0.05			
Q 17	Critically evaluate anyone program of Govt. of India.					
	OR					
		10	CO3			
	Critically analyze National Hydrogen Mission and Green Hydrogen					
	policy. Also discuss the value chain of Green Hydrogen.					
SECTION-D						
30 Marks						
	Attempt both Questions					
Q18	Write all 18 Parts of the Electricity Act 2003.	15	CO4			
0.10		10				
Q19	Write in brief all 185 Sections of the Electricity Act 2003.	15	CO4			