Name:

Enrolment No:



UNIVERSITY OF PETROLEUM AND ENERGY STUDIES **End Semester Examination, May 2019**

Course: Human Resource Accounting & Audit

Semester: VI CC:BBCH 110 Programme: BBA Core Time: 03 hrs. Max. Marks: 100 **Instructions:** SECTION A S. No. **Explain and Define Questions** Marks CO O 1 HRP and its Importance to HRA 2 CO₁ Q2 Human Resource Accounting. 2 **CO1** Q3 Reasons why HRA as a practice has not picked up in the industry? 2 **CO3** 04 Limitations of HRA 2 CO₁ Q5 Cost based approaches of HR valuation. 2 CO₂ Why is Human Resource Planning important? **Q**6 2 CO₃ **O**7 What do you understand by the term Human Capital? 2 CO₃ **Q**8 Explain the various types of Human Assets? 2 **CO1 Q**9 What is Training? 2 CO₃ O10 What are Human Resource Costs? 2 **CO1** Section B **Short Answer Questions** Q Enumerate the different records used for Human Resource Audit. Q1 CO₄ What are the different techniques used in Management Control Systems? O2 CO₂ What is the scope of Human resource Audit? Q3 4 **CO4** What are the Objectives of Human Resource Accounting? Q4 CO₃, 4 **CO4** What is Human Capital Investment? Why is it important? Q5 CO₁ 4 Section C **Descriptive Type Questions** Q1 Discuss the Rewards Valuation Model of Human Resource Accounting. CO1. 15 CO₄

Q2	Discuss the Lev and Schawrtz Model of Human Resource Accounting.		15	CO1, CO4
		Section D		
Q1	Assume that the total number of unskilled employees in the age group 25-44 in a manufacturing concern in 500, and that the future average earnings per year per employee is expected to be as follows:			
	Age (Years)	Average Annual Earnings Per Employee in Rupees		CO1, CO2,
	25-34	14000.00		
	35-44	25000.00		
	45-54	26000.00		
	55-64	35000.00		
	Further, assume that the discount rate is 10%. As per the Annuity Table the P V for Rs 1/-			CO3, CO4
	For 10Years - 6.145			
	For 20Years - 8.514			
	For 30 Years- 9.427			
	For 40 Years- 9.779			
	Calculate the value of Huma at 35 years.	n Resources.45% of the employees are at 25 years, 55%		

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SECTION A

S. No.	Explain and Define Type questions-	Marks	CO
Q 1	Enumerate effective Human Capital Investment	2	CO2
Q2	Define Human Resource Accounting.	2	CO1
Q3	Why are Present Value and annuity Important in HRA?	2	CO2
Q4	Cite two reasons for HRA's Emergence.	2	CO1
Q5	Importance of Human Resource Accounting.	2	CO1
Q6	Why is Human Resource Planning important?	2	CO3
Q7	What do you understand by the term Human Capital?	2	CO1
Q8	Explain the various types of Human Assets?	2	CO2, CO3
Q 9	Cost based approaches of HR valuation.	2	CO2
Q10	Name Value Based approaches of HRA.	2	CO2
	Section B		
	Short Answer Questions		
Q1	What is Personal Overhead Cost?	4	CO1
Q2	Explain Responsibility Accounting.	4	CO1, CO3
Q3	What is Separation Cost?	4	CO2
Q4	Explain how cost is controlled through responsibility accounting	4	CO3
Q5	Discuss Human Resource Accounting?	4	CO1
	Section C Descriptive Type Questions		
Q1	Explain the steps involved in the Human Resource Audit Process.	15	CO1, CO4

Q2	Discuss the Model for Original Human Resource Cost.	15	CO3
	Section D		<u> </u>
	The University of Michigan (B) During the spring of 1971, the University of Michigan was facing budgetary Problems. There was an apparent gap between its budgeted needs and the Recommended state budget for the university. The university's salary position relative to comparable institutions had been slipping Over the past five years. Moreover, pressure to increase faculty workloads was Anticipated. In The University of Michigan Today, the following article appeared: HUMAN RESOURCES WORTH? - \$1.7BILLION Suppose that U-M had to start over, that President Fleming had to rebuild the human organization of U-M back to where it is today, an effectively functioning human organization including faculty and nonacademic staff, students, and an international Reputation. How much would it cost in terms of payroll? Rensis Likert, recently retired director of the Institute of Social Research, posed this question to the executive officers and Deans. Their responses agreed with responses to similar questions posed to leaders of technologically complex industrial firms. The median response was that the cost would be equivalent to ten times the annual payroll. For the university, last year's payroll was \$172 million; therefore, the estimated cost for replacement of the institution's human resources could be \$1.7 billion. 'If highly valuable scientists and scholars leave the university because of the pressure and constraints they feel from restricted budgets, It Likert said, "the decrease in the value of the human organization may be so great as to make the year both costly and Highly inefficient, so far as the university's total operation is concerned. Such effects can be costly and be felt over extended periods of time Questions 1. Assuming that you are a slate legislator who is analyzing the budget requested by the university together with the budget proposed by the governor, what is your opinion of the comments made by Rensis Likert? 2. Assuming that you think Likert's comments are valid, how should you take them	30	CO1, CO2, CO3, CO4.