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			Reg. No.						
		Question Paper Code	13043	3					
MBA - DEGREE EXAMINATIONS, NOV / DEC 2024									
Third Semester									
Master of Business Administration									
20MBHR307 - PEOPLE ANALYTICS									
Regulations - 2020									
Duration: 3 Hours Max. Marks: 100									
PART - A (10 × 2 = 20 Marks)Marks K - LevelCOMarks K - LevelCO									
		Answer ALL Qu				Ma	rks L	evel (20
1.	Rela	te the purpose of People Analytics.				, 4		K1 C	
		e one analytics framework model.				_		K1 C	
3.	List	out the impact of diversity in Organizatio	ns.			, 2		K1 C	
		Blind recruitment how its help to overco		n bias.				K1 C	
		ll the formula to calculate Employee Rete				_		K1 C	
		can training effectiveness be evaluated in	n an organiz	ation.		, 4		K1 C	
7.	Infer	Analytical Performance Management.				2		K2 C	
8.	Ident	tify the data required for Retention Analy	tics.					K2 C	
9.	Com	pare Acute Stress and Chronic Stress.						K2 C	
10.	Illust	trate how to evaluate stress level.				, 2	?	K2 C	05
PART - B (5 × 13 = 65 Marks)									
Answer ALL Questions									
11.	a)	Enumerate the types of HR Analytics w OR	ith examples	S.		1	3	K1 C	01
	b)	Relate and discuss the relationship organizational performance. How can better decision-making in HR?					3	K1 C	01
12.	a)	Explain the key components Workforce OR	Planning A	nalytic	cs.	1	3	K2 C	02
	b)	Discuss the methods for measuring of workplace, and explain why this organizational success.	•				3	K2 C	02
13.	a)	Describe the metrics related to Talent E	ngagement A	Analyt	ics.	1	3	K2 C	03
	b)	Summarize the concept of organization the on boarding process. How can a go performance and retention?					3	K2 C	03
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14. a) Outline the importance of exit interviews in retention analytics. What ¹³ K² CO4 insights can organizations gain from analyzing exit interview data?

OR

- b) Translate and explain the stages of Analytical Performance 13 K2 CO4 Management.
- 15. a) Illustrate the critical elements of implementing effective succession ¹³ ^{K2} ^{CO5} planning. How can organizations prepare their workforce for future leadership needs?

OR

b) Demonstrate the concept of job embeddedness and its implications for ¹³ K² CO⁵ employee retention strategies. How can organizations leverage this understanding to improve retention rates?

PART - C $(1 \times 15 = 15 \text{ Marks})$ (Compulsory)

16. a) William Wolf, managing director and global head of talent ¹⁵ K5 CO5 development at Credit Suisse, joined the global financial services firm 18 months ago to further enhance its people analytics—a role he performed for clients as a partner at McKinsey & Co. The HR department at Credit Suisse has collected data on employees during their entire life cycle for many years, but wanted to delve deeper into turnover.

For instance, HR professionals already knew who left, segmented by demographics, performance ratings, regions and so forth. They knew why people left from information captured in interviews one month post-exit. But they wanted to go beyond these data to identify those at risk of leaving before the decisions are made.

"We already had data collected after the fact on who left and the reasons they gave us," explains Wolf. "We needed to look at why we don't have the compelling employee value proposition to keep that person here and at who else is at risk. The best way to learn that is to study the specific circumstances prior to the points of departure."

Wolf assembled a small "people analytics" team made up of HR data analysts and a skilled quantitative methods expert he hired from a newly failed hedge fund to conduct predictive analyses.

QUESTION:

1. Recommend a predictive analysis pinpointing the various variables needed for Credit Suisse.