

Name:

Enrolment No:



UNIVERSITY OF PETROLEUM AND ENERGY STUDIES
End-term Examination, May 2022

Course: HR Analytics
Programme: BBA (HR Specialization)
Course code: HRES 3005

Semester: VI
Time: 03 hrs
Max. Marks: 100

SECTION A

- 1. Each Question will carry 2 Marks**
2. Instruction: Select the correct answer(s)

S. No.	Questions	CO
Q 1	Human Resource departments are _____ a. Line department b. authority department c. service department d. functional department	CO 1
Q 2	Analytics based HR decision are a. Evidence based b. Futuristic c. Sustainable d. All of the above	CO 1
Q 3	Which of the following is not a point for the LAMP framework: a. Logic b. Analytics c. Measures d. Predictive	CO 1

Q 4	<p>Correlation Analytics:</p> <ul style="list-style-type: none"> a. Helps in understanding the relationships between variables, not causation b. Helps in understanding present situation for improving future decision c. Both 'A' and 'B' d. None of the above 	CO 1
Q 5	<p>In regression analysis, the variable that is being predicted is the</p> <ul style="list-style-type: none"> a. Dependent variable b. Independent variable c. Intervening Variable d. All of the above 	CO 1
Q 6	<p>Which of the following is not a steps to implement HR Analytics</p> <ul style="list-style-type: none"> a. Clarity of HR Analytics b. Individual power and authority c. Incremental approach in implementation of HR analytics d. Design common glossaries and definitions on HR Analytics 	CO 1
Q 7	<p>The shape of the Normal Curve is _____</p> <ul style="list-style-type: none"> a. Bell Shaped b. Flat c. Circular d. Spiked 	CO 1
Q 8	<p>Normal Distribution is symmetric is about _____</p> <ul style="list-style-type: none"> a. Variance b. Mean c. Standard deviation d. Covariance 	CO 1
Q 9	<p>Around the central value of observations, the extent to which the values depart from normal distributions is classified as</p> <ul style="list-style-type: none"> a. Negative Variation b. Skewness c. Positive Variation d. Positive trailing 	CO 1

Q 10	Analytics based HR decision are a. Evidence based b. Futuristic c. Sustainable d. All of the above	CO 1

SECTION B

1. Each question will carry 5 marks

2. Instruction: Write brief notes

Q 11	Write a brief note on LAMP model.	CO2
Q 12	Define descriptive analysis.	CO2
Q 13	What are the importance of implementing HR analytics?	CO2
Q 14	How Descriptive HR decision is different from predictive HR decision. Explain.	CO2

SECTION-C

1. Each Question carries 10 Marks.

Q 15	Reviewing HR functions from different perspectives, explain how HR analytics can ensure value addition to HR department.	CO3
Q 16	Discuss with examples how in critical HR decision-making, HR analytics can help?	CO3
Q 17	Discuss the differences between resource based and behaviour perspective of HRM.	CO3

SECTION-D

1. Each Question carries 15 Marks.

Q 18	You have been asked by your organization to design an employee engagement programme to reduce the current level of employee attrition. What data analysis may be required to design such a programme? While you answer this, also give your logic for choosing the data.	CO4
Q 19	Bruce Spuhler, customer service manager at BGS Sports, wants to conduct a job analysis on how his employees interact with customers and other employees. What steps should Bruce take to implement a successful job analysis, and what method should he use to analyze his employees?	CO4