QP Code: RA21BTECH821	Reg.						AR 21
(

Gandhi Institute of Engineering and Technology University, Odisha, Gunupur (GIET University)



B. Tech (Eighth Semester - Regular) Examinations, April - 2025

21BCSOE48011/21BCDOE48011 - Human Resource Management (CSE/CSE-AIML/CSE-DS)

Ti	me: 3 hrs	Iaximum: 70 Marks				
	Answer ALL questions					
	(The figures in the right hand margin indicate marks)					
PA	RT - A	$(2 \times 5 = 10 \text{ Marks})$				
Q.1. A	Answer ALL questions		CO#	Blooms Level		
a. I	Define induction and its purpose in HRM.		CO1	K 1		
b. N	Mention two appraisal errors commonly observed in performance reviews.		CO2	K2		
c. I	List any two off-the-job training methods.		CO3	K1		
d. I	Differentiate between minimum wage and living wage		CO3	K2		
e. V	What is competency mapping?		CO3	K1		
PART – B			$(15 \times 4 = 60 \text{ Marks})$			
Answ	er all the questions.	Marks	CO#	Blooms Level		
2. a.	Define HRM and explain its functions and objectives.	8	CO1	K2		
b.	Distinguish between HRM and HRD. Illustrate how they complement each other (OR)	. 7	CO1	K4		
c.	Analyse the environmental and organizational challenges faced by HRM.	8	CO1	K3		
d.	What is Human Resource Planning? Describe its process.	7	CO1	K3		
3.a.	Differentiate between promotion and transfer. List the types of promotion and transfer	8	CO2	K2		
b.	Evaluate the methods of selection and the importance of reliability in interviews (OR)	. 7	CO2	K5		
c.	Explain the concept of retrenchment and its impact.	8	CO2	K2		
d.	Design a basic career development plan for an entry-level employee.	7	CO2	K6		
4.a.	Compare on-the-job and off-the-job training with examples. Which method i suitable for managerial training and why?	s 8	CO3	K5		
b.	Explain MBO and its role in performance appraisal. (OR)	7	CO3	K2		
c.	Apply the concept of competency mapping to design a profile for a custome support executive.	r 8	CO3	K3		
d.	What are the key steps in evaluating training effectiveness?	7	CO3	К3		
5.a.	Explain the types of compensation and their objectives.	8	CO4	K1		
b.	Discuss the components of wages	7	CO4	K2		
	(OR)					
c.	Explain the principles of compensation management. Compare fair wage and reawage.	1 8	CO4	K2		
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CO4

K3

d. What are wage differentials? Discuss their significance across sectors.