DB-101

December-2023

BBA., Sem.-III

CC-203: Basic Human Resource Management

Time: 2½ Hours]	[Max. Marks: 70
1. (A) Explain scope of HRM.	7
(B) Narrate objectives of HRM.	7
OR	
1. (A) Narrate supply forecasting techniques.	7
(B) Discuss in detail, methods of data collection.	7
2. (A) Narrate factors to be considered while choosing selection test.	7
(B) Narrate types of selection tests.	7
OR	
2. (A) Narrate process of recruitment.	7
(B) Write a note on types of orientation.	7
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3. (A) Narrate methods of evelopment.	7
(B) Explain methods of job design.	7
OR do	
3. (A) Narrate need and objectives of development.	7
(B) Explain career stages in detail.	7
4. (A) Explain the methods of performance appraisal.	7
(B) Differentiate between performance appraisal and job evaluation.	7
OR	
4. (A) Narrate types of transfer.	7
(B) Explain types of separation.	7
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5.	Do	as directed: (Attempt any seven out of twelve)	14
	(1)	HR audit is a type of human resource management function. (control, development, acquisition)	
	(2)	Management inventory is forecasting technique. (Demand, Supply, both)	
	(3)	The process of forecasting demand and supply of right number and type of people is called (HR planning, HR audit, HR development)	
	(4)	is an extremely popular method of recruitment now-a-days. (employment exchange, educational institution, advertising)	
	(5)	judgement fails interviewers in checking further useful information about candidate. (SWOT, snap, performance)	
	(6)	Divestiture and investiture are types of (oration, orientation, interviews)	
	(7)	Job rotation refers to learning. (up, down, cross)	
	(8)	Planned change can be brought out by organisational (Development, definition, design)	
	(9)	decline) is the career stage ranging up to 25 years. (establishment, exploration,	
	(10)	Peter Drucker gave technique of performance appraisal. (MBO, critical incident, 360degree)	
	(11)	refers to removal of employee due to misconduct. (retrenchment, layoff, dismissal)	,
	(12)	involves promotion but in same category or level. (vertical, dry, horizontal)	
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