

Trim: Sep – Nov 24					
Maximum Marks: 50	Examination: ETE Exam	Date: 14-01-25	Duratio	n: 03 hrs	
Programme code: 01 Programme: MBA HR				Class: SY	Semester/Trimester: V
College: K. J. Somaiya Ins	titute of Management			Name of the department/Se	ction/Center: Human Resources
Course Code: 217P01C5	17			Name of the Course: Perfo	ormance Management & Succession Planning

Instructions: The question paper is divided into two Sections. Section A and Section B. Section A is related to Performance Management with an evaluation component of 25 marks and Section B is related to Succession Planning with the evaluation component of 25 marks. The end term total evaluation component of the course comprises 50 marks.

 $\underline{Questions\ for\ both\ the\ sections\ should\ be\ answered\ separately\ in\ the\ separate\ answer\ book.}$ 

 $\underline{Instruction\ for\ section\ A:}\ There\ are\ total\ two\ case\ lets\ with\ questions\ \ comprising\ of\ 12.5\ marks\ each.$ 

Both case-lets are compulsory.

Instruction for section B: . Question No. 1 is compulsory (10 marks). 2. Answer any 3 questions from Question 2 to Question 7 (5 marks each).

Section A	Case Prime Network Solution	Max.
Question No.1		Marks
	Prime Network Soft Solutions Ltd. is a conglomerate of eight business units. A decision on merger had taken place to bring new identity to all	12.5
	business units. The company is in the business of software development and has a global presence. It makes specialized software for industries	
	including architecture, engineering, construction, manufacturing, entertainment, and media.	
	In a fast-growing company, time is the most valuable resource. Therefore, the need for having an effective performance management system	
	becomes non-negotiable to measure output levels, both in terms of quantity and quality. Each employee must be able to deliver and improve	
	efficiency to maximize the tight bandwidth. The CHRO gave the responsibility to the subordinates to review and position a new performance	
	management system across all the units, as there is a variation in the performance management practices among these units.	
	A preliminary study revealed that performance management practices are fragmented and piecemeal in majority of the units. One of the first	
	performance issue was lack of clarity in vision and objectives. Employees had no institutional benchmark for a particular task and hence, faced	
	performance issues. There were inconsistencies in identifying key performance indicators and measurement in the organization. Often, it had an	
	ad hoc approach and understanding of what constitutes good performance, which was neither inspirational nor uniform. There were no linkages	
	among various human resource practices like reward structure, career planning, teamwork, competence development initiatives, etc. Many of the	
	employee performance issues were intrinsically linked to overlooking what employees have to say. Most employees, who had joined Prime	
	Network, were driven by their purpose and passion and seek to make a difference. This required organization to hear what employees have to say,	
	and when this did not happen, there was a performance disconnect.	
	First responsibility of human resource manager is to prepare and submit a plan for developing a tailor-made performance management system in-	
	house for approval of board of directors.	
	Question:	
	Position yourself in the shoes of the human resource manager. Based on above details prepare a blueprint for developing a performance	
	management system for approval of the board and using motivational theories give a logical reasoning for the plan.	
Section A	Nolen Technologies a large organization with more than ten thousand employees was facing a high attrition for past three consecutive years. Last	Max Marks
Question No.2	financial year year's attrition rate was 40%, highest in the industry. The senior leadership employed an outside consultant to understand the	12.5
	reasons for high attrition rate. The inquiry from employees revealed that many employees were unhappy with the performance appraisal. They	

	T	
	were uncertain about the requirements of the performance appraisal process. The information regarding appraisal was not clear and the	ey felt
	confused about how to meet their performance obligations. They also felt undervalued when they believed that their contributions	to the
	organisation are not being effectively assessed or recognised. This in turn will contribute to negative attitudes about their work and organisation are not being effectively assessed or recognised.	isation.
	Low quality performance- appraisal experience also led to poor job satisfaction and low commitment. In one of the cases, the consultan	t found
	that the production manager of the firm while apprising his subordinates had given high ratings to all the employees irrespective of	
	performance. Those who had worked hard said 'performance appraisals and reviews are worthless and wastage of time. When this was bro	ught to
	the notice of General Manager, he got worried.	
	The General Manager of the firm did not like the way in which the employees were being appraised because he himself could distinguish b	etween
	the performers and the non-performers, and he could see that the non-performers had the same ratings as the performers.	
	Question:	
	What is the pitfall that is evident in the performance appraisal by the production manager and how can it be avoided? Is it an et	hically
	acceptable appraisal?	
Section B	Solve any one of the below 2 cases:	Max
Question 1a	Leadership Transition at TechVista Inc.	Marks 10
<b>X</b>	TechVista Inc., a mid-sized technology company, has seen steady growth over the past decade. However, the organization is now facing a	
	challenge. The current Chief Technology Officer (CTO), who has been instrumental in driving innovation and spearheading new projects	
	to retire in two years.	71
	The CEO wants to ensure a smooth transition and has tasked the HR department with creating a succession plan for the CTO role. The H	R team
	identifies two internal candidates:	
	Anita, a senior software architect with excellent technical knowledge but limited leadership experience.	
	Rajesh, a project manager who excels at stakeholder management and team leadership but lacks deep technical expertise.	
	The CEO also suggests considering external candidates, given the critical nature of the role.	
	Questions:	
	1. As part of the succession planning process, how should the HR team evaluate the readiness of Anita and Rajesh for the CTO role	?
	2. What steps can the organization take to prepare the identified successor(s) for a seamless transition?	
	OR	
	Question 1 b Succession Challenges at GreenGrow Farms	
	GreenGrow Farms, a family-owned agribusiness, is facing a succession dilemma. The company's founder and CEO, Mr. Sharma, has dec	ided to
	step down due to health reasons. He has not formally announced a successor, and there is ambiguity about who should take over.	
	Two potential successors emerge:	
	Neha, Mr. Sharma's daughter, who has been managing the company's marketing division and has a strong vision for expanding into intern markets.	ational
	Vikram, a long-standing and trusted COO, who has extensive knowledge of the operational and financial aspects of the business bu	t lacks
	strategic vision.	
	Some employees favor Neha due to her innovative ideas, while others believe Vikram's experience makes him a better choice.	
	Questions:	
	1. What succession planning approach should GreenGrow Farms adopt to address the leadership transition?	
	2. How can the company ensure a fair and transparent process to minimize conflict and uncertainty among employees?	
Q2.	Explain any 5 of the terms in the context of Succession Planning Approaches:	Max Marks
	● Direction	5
	● Timing	
	● Planning	
	● Scope	
	● Degree of dissemination	
	Amount of individual discretion	
Q3.	Explain any 3 leadership development practices. 5 M	arks
Q3. Q4.		arks arks
		arks

Q6.	Explain any 3 Trends in Succession Planning 5	5 Marks
Q7.	Explain the key differences between Talent Management, Succession Planning, Workforce Planning and Replacement Planning 5	5 Marks