Roll No.



School of Commerce Mid-Term Examinations - November 2024

Semester: 1 **Date**: 04-11-2024

Course Name: Principles of Management **Max Marks**: 50

Program: B. Com/ B. Com CMA/ BA/ ACCA Weightage: 25%

Instructions:

(i) Read all questions carefully and answer accordingly.

(ii) Do not write anything on the question paper other than roll number.

Part A

Answer ALL the Questions. Each question carries 2marks.				2Qx5M=10M	
1	Management is a Composite process under the nature of management. Describe the importance of Management with the above statement.	2 Marks	L	CO1	
2	Taylor made several important contributions which are classified under scientific management. Define differential payment under scientific management.	2 Marks	L	CO1	
3	Identify the importance of Evaluating the alternatives under planning process?	2 Marks	L	CO2	
4	Analyze the importance of pervasive under the nature of planning	2 Marks	L	CO2	
5	Define Management as an Intangible Force under nature of management?	2 Marks	L	CO1	

Part B

 $Answer \, ALL \, Questions. \, Each \, question \, carries \, 10 \, marks. \\$

6	Describe Group Activity, Dynamic & Principles are Relative, not absolute.	10Marks	L	CO1			
	OR						
7	Describe the five functions of management with suitable examples for each.	10Marks	L	CO1			
8	Describe the three elements that comes under modern approach of development of management thoughts	10Marks	L	CO1			
	OR						
9	Outline the difference between division of work, Balancing authority and responsibility and unity of command.	10Marks	L	CO1			
10	Identify the six various ways to make planning more effective.	10Marks	L	CO2			
	OR						
11	Examine the six types of forecasting process that should be implemented in the company.	10Marks	L	CO2			
12	Identify the seven importance of forecasting while considering for planning department recruitment.	10Marks	L	CO2			
	OR						
13	Decision making means - the process of deciding about something important, especially in a group of people or in an organization. Distinguish the nine factors of nature of decision making.	10Marks	L	CO2			

4QX10M=40M