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## School of Information Science Mid-Term Examinations - November 2024

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

Course Code: BBA2088 Time: 9:30am - 11:30am

**Course Name:** Management & Behavioral Practices Max Marks: 50

Program: BCA 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.			5Qx2M=10M	
1	Define Management	2 Marks	Remember	CO1
2	Management is Universal. Imply your points.	2 Marks	Remember	CO1
3	What are the 3 levels of Management.	2 Marks	Understand	CO1
4	Planning is the foundation of future activities. Agree or disagree. why?	2 Marks	Understand	CO2
5	Discuss- MBE.	2 Marks	Remember	<b>CO2</b>

## Part B

Ans	swer ALL Questions. Each question carries 10 marks.	4QX10M=40M					
6	Explain the process of Management and sketch the flow.	10 Marks	Understand	CO1			
	OR						
7	Write about the evolution of management.	10 Marks	Understand	CO1			
8	Explain Henry Fayol's 14 principles.	10 Marks	Understand	CO1			
OR							
9	Explain the functions of Management.	10 Marks	Understand	CO1			
10	Planning is important to decide in advance what is to be done.  Justify your points to mention the importance of Planning in organization.	10 Marks	Understand	CO2			
OR							
11	Explain the different types of plans used in management and discuss their relevance to organizational success.	10 Marks	Understand	CO2			
12	Anil is the CEO of Green and co. He wants to set the MBO concept for his new project for one year in which he concentrates on the products developed by having the raw material JUTE. Frame the SMART objectives and steps to be followed for the MBO Process.	10 Marks	Apply	CO2			
OR							
13	Reny, CEO wants to reduce the carbon footprints in her chemical industry- Reny Chemicals Pvt.Ltd. She wants to comply the policies of Government Industry Policy 5.0 Green Awareness and Sustainability. Discuss the steps in Decision making process and justify the steps to the above scenario.	10 Marks	Apply	CO2			