



**B.Tech VII Semester Regular/Supplementary Examinations, December 2024**

**FUNDAMENTALS OF MANAGEMENT**  
*(EEE)*

**Maximum Marks: 70**

Date: 10.01.2025

Duration: 3 hours

- Note:**
1. This question paper contains two parts A and B.
  2. Part A is compulsory which carries 20 marks. Answer all questions in Part A.
  3. Part B consists of 5 Units. Answer any one full question from each unit which carries 10M.
  4. Each question carries 10 marks and may have a, b, c, d as sub questions.

**Part-A**

All the following questions carry equal marks		(10X2M=20 Marks)	CO	Bloom Tx
1	Define Scientific management.		1	BTL1
2	List out the levels of management.		1	BTL1
3	What are non-programmed decisions?		2	BTL1
4	Write few lines about standing plans?		2	BTL1
5	Define organizational structure.		3	BTL1
6	What is recentralization?		3	BTL1
7	What is situational leadership?		4	BTL1
8	What is the difference between Power and Authority?		4	BTL1
9	What is the first step in the control process?		5	BTL1
10	Define non-budgetary controls.		5	BTL1

**Part-B**

Answer All the following questions.		(5X10M=50Marks)	CO	Bloom Tx
11	A) Define management and explain the various functions of management. [5M] B) List out various skills required by a manager. [5M]		1	BTL3
OR				
12	Analyse the challenges faced by a manager in the modern business environment. [10M]		1	BTL4
13	List out the steps involved in the decision-making process and explain. [10M]		2	BTL2
OR				
14	Explain the process of planning in organizations. [10M]		2	BTL2
15	Compare and contrast the functionalities between centralization and decentralization [10M]		3	BTL2
OR				
16	Analyze the benefits and challenges of delegation in management. [10M]		3	BTL4

17	Explain the concept of behavioral leadership.	[10M]	4	BTL2
	OR			
18	Discuss the Two Factor theory of motivation.	[10M]	4	BTL2
19	Analyze the characteristics of effective controls in an organization.	[10M]	5	BTL4
	OR			
20	Analyze the challenges faced in implementing effective control systems. [10M]		5	BTL4