



B.Tech IV Semester Regular Examinations, July 2024

FUNDAMENTALS OF MANAGEMENT (Civil Engineering)

Maximum Marks: 60

Date: 27.07.2024 Duration: 3 hours

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

Part-A		CO	Bloom Tx
All the following questions carry equal marks (10X1M=10 Marks)			
1.a)	Explain the Nature of Management.	CO1	L2
b)	What is Span of Management?	CO1	L1
c)	Define Planning.	CO2	L1
d)	What is non-Programmed Decisions?	CO2	L1
e)	Define organizational Design.	CO3	L1
f)	What is Recruitment?	CO3	L1
g)	Define Leadership styles.	CO4	L1
h)	What is power?	CO4	L1
i)	What are the types for control?	CO5	L1
j)	Define Budgetary Control.	CO5	L1
Part-B			Bloom Tx level
Answer All the following questions. (5X10M=50Marks)			
2	Explain the Concept of Scientific Management theory given by Taylor. [10]	CO1	L2
	OR		
3	a) What are the challenges of Management. [5]	CO1	L1
	b) Explain about the administrative theory of management. [5]	CO1	L2
4	a) Examine Programmed and Non Programmed Decisions? [5]	CO2	L4
	b) Define Problem Solving and Locate steps in problem solving. [5]	CO2	L5
	OR		
5	Describe planning process ? Demonstrate types of Plans. [10]	CO2	L2
6	a) Describe Departmentalization, Delegation? [5]	CO3	L2
	b) Explain about Organizational Structures. [5]	CO3	L2
	OR		
7	a) Demonstrate Strategic Human Resource Planning? [5]	CO3	L2
	b) Explain Performance Appraisal? [5]	CO3	L2

8	a) Explain Herzberg 's two factors theory. [5]	CO4	L2
	b) Explain About Behavioral Leadership. [5]	CO4	L2
	OR		
9	Discuss about motivational theories. [10]	CO4	L6
10	a) How can you Establishing control systems? [5]	CO5	L1
	b) Determine Budgetary and Non- Budgetary Controls? [5]	CO5	L5
	OR		
11	a) Determine Control frequency and Methods. [5]	CO5	L5
	b) Discuss the Steps in Control process. [5]	CO5	L6