# **Question Paper Code: U5D03**

## B.E./B.Tech. DEGREE EXAMINATION, APRIL / MAY 2025

#### Sixth Semester

## Computer Science and Business Systems

#### 21UCB503- FUNDAMENTALS OF MANAGEMENT

(Regulations 2021)

Duration: Three hours Maximum: 100 Marks

### **Answer ALL Questions**

	PART A - $(10 \times 2 = 20 \text{ Marks})$		
1.	Write short notes on Decisional Roles.	CO1-	U
2.	Outline the levels of management with examples to illustrate each level.	CO1-	U
3.	Compare directing and controlling in terms of their role in management.	CO1-	U
4.	Write short notes on classical management approach.	CO1-	U
5.	Briefly explain Decentralized Organization Structure.	CO1-	U
6.	Briefly explain Organizational effectiveness.	CO1-	U
7.	Demonstrate a scenario for un ethical business practice.	CO1-	U
8.	What do you mean by Business Ethics?	CO1-	U
9.	What are the Principle Role of Leaders?	CO1-	U
10.	Outline the key traits that are important for leadership success.	CO1-	U
	PART – B (5 x 16= 80 Marks)		
11.	(a) Explain Administrative management theory with real time example.	CO1- U	(16)
	Or		
	(b) Explain the following Organizational functions in detail.	CO1- U	(4)
	1. Production 2.Marketing 3.Finance & Accounting 4. Personnel		(4)
			(4)
			(4)

(a) Develop a comprehensive demonstration of the organizing function CO2- App 12. (16)of management, including a real-time example. Or (b) Apply the planning function in a real-life business situation, CO2-App (16)explaining its impact on decision-making and organizational success. Explain centralized and decentralized organization structure. 13. CO1-U (a) (16)Or (b) Explain five factors affecting Organizational Design. CO1-U (16)14. Explain Ethical issues in HRM in detail. CO1-U (a) (16)Or Discuss Ethical issues in Marketing in detail. CO1-U (b) (16)(a) Develop a detailed discussion on the traits most important for CO2-App 15. (16)leadership, including real-time examples. Or (b) Construct an in-depth overview of different leadership styles, CO2-App (16)providing real-time examples for each.