

[3 Hours]

[Total Marks: 80]

- N. B.:** (1) Question No. 1 is **Compulsory**.
(2) Attempt any **Three** questions out of the remaining **Five** questions.
(3) Figures to the **right** indicate **full** marks.
(4) Make **suitable** assumptions wherever **necessary**.
-

Q1	Answer the following sub-questions (Any Four)	20
(a)	Define and explain the terms: [1] Project Management [2] Project Types	5
(b)	Explain following in detail Patent and its procedure	5
(c)	Explain the concept of entrepreneur and entrepreneurship and management	5
(d)	Write a note on Compensatory Afforestation	5
(e)	Write a note on Inventory Control	5
Q2		
(a)	Explain Project Life Cycle Curve with all phases in detail	10
(b)	Explain Seven 'C's for team building	10
Q3		
(a)	Write notes on [1] Gantt Charts and [2] Site Selection	10
(b)	How project schedule is made? Explain with suitable example.	10
Q4		
(a)	Give the importance of environmental care and safety during the project	10
(b)	Prepare Feasibility report for any chemical industry with suitable example	10
Q5		
(a)	Explain ABC Analysis	10
(b)	What are the time and cost control tools and techniques?	10
Q6		
(a)	With one example each explain project overrun and under run.	10
(b)	What are laws and regulations for Project Clearance	10
