

PART B (5Q x 4M = 20 Marks)

2	Explain ERP	CO1	[K ₂]
3	Explain Cash flows and financial analysis	CO1	[K ₂]
4	List various data visualization charts Supporting software's such as MS Excel	CO1	[K ₂]
5	Define Risk management	CO1	[K ₁]
6	Explain Block Chain and Big Data Management	CO1	[K ₂]

PART C (3Q x 20M= 60 Marks) Answer Any Three Questions Only

7	Examine various steps involved in Cash Flow Statement Analysis	CO3	[K ₄]
8	<p>M/s Whitmore &Co., Products specialized in the FMCG market having Rs.50 Crore sales at the beginning of last financial year 2023-24 and growing @ 5% per quarter since last 4 Quarters. Estimated to grow next financial year at 10% per quarter in next financial year 2024-25. Products ranges are Cosmetics 30%, Dairy 25% and Snacks 30%. They have 3 branches (B1, B2 and B3) with turnover is (15%, 25% and 30%).</p> <p>1) Create a Project dash board using various data visualization charts and different patterns. 2) Explain the details of each charts.</p>	CO3	[K ₄]
9	Elaborate How AI will transform Project Management	CO3	[K ₆]
10	<p>You are a project manager for a M/s Whitmore & Co.,. A proposed project to build Stilt Parking + 4 floors the total budget is Rs. Five Crores . The total time for the project is 24 months. The availability of labors was - skilled labors 100 available for 12 months and 200 unskilled labors for 12 months. Skilled labor salary were Rs.1500/- per day and unskilled labors salary is Rs.750/- per day... Material cost is 40% of the labor cost. Indirect expenses is 30% of the Labor cost. Customer payment schedule is 20% equal installments</p> <p>Develop a project plan covering</p> <p>1) Cost Estimation Sheet, 2) Project plan Gantt chart, WBS, budget and release plan. 3) Create project monitoring dash board 4) Risk management plan 5) Cash flow financial statement</p>	CO3	[K ₃]
