2/81

2804N067

Candidate's Seat No :_____

M.B.A. (GM) Sem.-2 Examination

FC-207

P.M.

Time : 2-30 Hours] **April-2025** **[Max. Marks : 70**

Q-1	What parameters a market and demand analysis, technical analysis and financial analysis covers while preparing feasibility report of project.	14
Q-2	Discuss Pure project, Functional Project and Matrix Project in detail with its merits and demerits. **OR** What type of risks a project can have? Discuss risk management process in detail.	14
Q-3	What are the various sources of finance available for a project? Discuss different methods of profitability analysis of a proposed project. **OR** What makes a project team work? Discuss Theory X and Theory Y with respect to team management.	14
Q-4	A firm is considering two projects A and B. Each of these projects costs Rs. 1,00,000. Earning after tax is expected to be as under. The discount rate is 10%. Calculate Payback Period, NPV and PI of both the projects and suggest the best project for the firm.	14

	Cash flow (in Rs.)	
Year	Project A	Project B
1	30000	10000
2	40000	30000
3	50000	40000
4	30000	60000
5	20000	40000

(P.T.O)

OR

A construction project comprises 6 activities as given below. Draw a network diagram, calculate project duration, identify critical path and calculate standard deviation for project.

Activity	Predecessor activity	Optimistic time (days)	Most likely time (days)	Pessimistic time (days)
A	--	4	9	26
B	A	2	7	12
C	A	3	6	9
D	B,C	5	9	19
E	B	6	11	22
F	D,E	1	8	9

Q-5	Being a project manager of a R & D unit of a pharmaceutical company how would you bring coordination among project members? Discuss. Also, explain the various evaluation criteria and performance indicators that you will set as benchmark for your project.	**14**

----------**End of Paper**----------