Subject Code—8206-X

M.B.A. EXAMINATION

(Fourth Semester)

(Re-appear Prior to Batch 2009)

FM-405

PROJECT PLANNING ANALYSIS & MANAGEMENT

Time: 3 Hours Maximum Marks: 100

Section A

Note: Attempt any Seven questions. 7×7=49

- Profit potential of an industry depends on the combined strengths of competitive forces. Explain those forces.
- 2. Explain about Project Rating Index.
- Explain the Moving Average Method of Sales Forecasting.

- 4. Define the Project Charts and its layouts.
- Elaborate the various means of finance available for cost of project.
- 6. What is Project Risk? How is it forecasted?
- Differentiate between Firm risk and Market risk.
- 8. Discuss the sources of capital dependency.
- 9. Discuss the rules for Network Construction.
- Discuss the procedure of CPM analysis with the help of a simple example.

Section B

Note: Attempt all the questions. 3×17=51

 Explain the problem of time and cost overrun in Public Sector Enterprises in India.

Or

Explain the framework for deriving taxable income.

12. What are the instrument through which the environmental management tries to accomplish its objectives ?

Or

How would you evaluate the capital budgeting system of an organisation ?

13. What is Linear Programming Model ? Differentiate between integer and goal programming problems.

Or

Discuss the principal source of discrepancy between social cost and benefits on the one hand and monetary costs and benefits on the other.