Unit 1

1. What is project and how is it classified
2. What is the need and importance of project management
3. Elaborate the matrix structure for project management
4. Critically evaluate the SBU structure in project management
5. Elaborate the criterion for project selection or how do you evaluate project
6. Basic numericals on capital budgeting
7. Elaborate the role of project manager
8. How are project managers selected
9. State the importance of system integration
10. Explain the project life cycle in detail
11. What is the importance of MPS

Unit 2

1. Why is feasibility done and what is the difference between pre feasibility and feasibility analysis
2. What are the areas of project feasibility
3. Critically examine the Environmental Impact Assessment and Social cost benefit analysis
4. What are the dimensions of market analysis
5. What is the role of demand forecasting and how is it done
6. Elaborate the scope of technical analysis
7. Elaborate the process of operation analysis
8. What are the functions and importance of material management
9. Explain in short method study, lean operations, work study

Unit 3

1. Classify the various long and short term sources of finance
2. Critically evaluate budgetary control
3. What are the steps in a budgetary control system
4. Simple sums on leverages and WACC
5. Explain work break down structure
6. Explain the risk management process in project management
7. Explain strategic investment decision and criteria for capital allocations
8. Simple sums on capital rationing

Unit 4

1. Explain the Project management maturity model
2. What is capacity planning and what is the importance of the same
3. What are the areas of project control
4. Critically elaborate PMIS
5. Elaborate the basic structure of project audit and how is it different from financial audit
6. What are the reasons to terminate a project
7. What are the ways to terminate a project
8. What are the various tools for closing a project