

S.No. : 280

BBA 3503

No. of Printed Pages : 03

Following Paper ID and Roll No. to be filled in your Answer Book.

PAPER ID : 37127

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**I. M. B. A. Examination 2021-22**

**(Even Semester)**

**PROJECT MANAGEMENT**

**Time : Three Hours] [Maximum Marks : 60**

**Note :-** Attempt all questions.

**SECTION – A**

1. Attempt all parts of the following :  $8 \times 1 = 8$

- (a) Explain the concept of project management.
- (b) What is feasibility study?
- (c) Define secondary data.
- (d) What is demand forecasting?
- (e) Discuss project appraisal.
- (f) Explain NPV method.

**[ P. T. O.**



- (g) What do you understand by critical path?
- (h) Derive full form of PERT model.

### SECTION – B

2. Attempt any two parts of the following :  $2 \times 6 = 12$

- (a) Discuss the term project management. Also describe need and scope of project management.
- (b) Why is market and demand analysis important for any project? Discuss with methods.
- (c) Describe social cost benefit analysis for project appraisal.
- (d) Critically examine different networks techniques in project management.

### SECTION – C

**Note:-** Attempt all questions. Attempt any two parts from each questions.  $8 \times 5 = 40$

- 3. (a) What is project financing? Discuss also its stages.
- (b) Discuss the concept of feasibility study and its types for any project.



- (c) Describe project life cycle. Also discuss its different phases.
- 4. (a) Discuss methods of data collection for demand analysis of a project.
- (b) What is demand forecasting? Discuss its tools too.
- (c) Describe the term technical analysis. Also state aspects to be considered in this analysis.
- 5. (a) Discuss the importance of financial analysis of projects and its methods.
- (b) What are the methods of project appraisal?
- (c) Describe environmental appraisal for any project with suitable example.
- 6. (a) Discuss the types of project risks and its measures.
- (b) What is network in project management? Explain with network techniques.
- (c) How is critical path determined for any project? Also discuss PERT model with suitable example.

