

UNIT – IV

8. You are given the following information about a project :

Activity	1-2	1-3	2-4	3-4	3-5	4-6	4-7	5-9	7-9	6-7
Duration (Days)	5	6	4	7	9	12	10	7	6	12

Draw the network, identify the critical path and calculate EST and LFT for each activity. 16

9. Write notes on : 8 + 8 = 16

- (a) BOOT system
- (b) Project organisation

Roll No.

12047

**MBA 2 Year 3rd Semester (CBCS)
Examination – December, 2019**

**PROJECT MANAGEMENT & INFRASTRUCTURE
FINANCE**

Paper : 17IMG23GF2

Time : Three Hours] [Maximum Marks : 80

Before answering the questions, candidates should ensure that they have been supplied the correct and complete question paper. No complaint in this regard, will be entertained after examination.

Note : Attempt *compulsory* Question No. 1 from Section-A and *four* questions from Section-B by selecting *one* question from each Unit. All questions carry equal marks.

SECTION – A

1. Briefly explain the following : 2 × 8 = 16

- (a) Types of capital investments
- (b) Importance of technology for a project

(c) Mutually exclusive projects

(d) Pay-back period

(e) Features of preference shares

(f) Externalities

(g) Features of a project

(h) BOT system

SECTION – B

UNIT – I

2. Why is a market survey conducted ? Discuss the key steps and limitations of a market survey. 16
3. Discuss in detail the components of cost of project and cost of production. Which are the major means of project financing ? 16

12047-1600-(P-4)(Q-9)(19) (2)

UNIT – II

4. Highlight the sources of project risk using suitable examples, illustrate various measures of risk. 16
5. Write notes on : 8 + 8 = 16
- (a) Market risk
- (b) Simulation

UNIT – III

6. As per UNIDO approach, how are the following valued ? 16
- (a) Tradable and non-tradable inputs and outputs.
- (b) Labour and
- (c) Savings.
7. What is environmental appraisal of project ? Why is it required ? Which major issues are considered in environmental appraisal ? 16

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P. T. O.