MB115

Sl. No.

III Semester M.B.A. Degree Examination, May/June - 2026

MANAGEMENT

Project Management

(Non-CBCS Scheme)

Time : 3 Hours **Maximum Marks : 80**

SECTION - A

Answer any Five sub-questions. Each sub question carries Two marks. (5×3=15)

1. a) What is project portfolio management system?

b) Outline the factors important when selecting a state in which to locate a business.

c) What is Project Identification?

d) Write a note on Responsibility Matrix.

e) Define project scheduling.

f) What is high performing team?

g) State the guidelines for running effective meetings.

SECTION - B

Answer any Four questions. Each question carries Five marks. (4×5=20)

2. What is DPR? How does it differ from feasibility report?

3. Explain the need for project portfolio management system.

4. Define the term Project Management and explain its Scope.

5. Explain the criteria for selecting a particular project.

6. Why is selection of the right site so important ? Why is it more vital in some industries than in others ? Give two examples.

7. Describe the project team development stages.

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SECTION - C

Answer any Three questions. Each question carries Ten marks. **(3×10=30)**

8. Listout and explain the components of techno-economic feasibility studies.

9. Define Integrated Project Management. Explain the concept and nature of Integrated Project Management.

10. Define Feasibility Report. Explain the planning commission guidelines for preparation of Project Report.

11. What is project cost estimation? Explain the different types of cost estimates.

12. Critically examine the theory of industrial location propounded by Alfred Weber.

SECTION - D

(Compulsory)

13. Case study. **(1×15=15)**

The following table gives the activities in a construction project and the time duration of each activity:

Activity	Preceding activity	Normal Time (Days)
A	-	16
B	-	20
C	A	8
D	A	10
E	B, C	6
F	D, E	12

Required:

a) Draw the activity network of the project.

b) Find critical path.

c) Find the total float and free-float for each activity.

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