



BRAINWARE UNIVERSITY

Term End Examination 2025-2026

Programme – M.Com.(BFA)-2024

Course Name – Project Appraisal and Finance

Course Code - MBF40206A

(Semester IV)

Full Marks : 60

Time : 2:30 Hours

[The figure in the margin indicates full marks. Candidates are required to give their answers in their own words as far as practicable.]

Group-A

(Multiple Choice Type Question)

1 x 15=15

1. Choose the correct alternative from the following :

- (i) Describe the objective of screening project ideas.
 - a) Select feasible projects
 - b) Calculate profit
 - c) Decide dividend
 - d) Fix wage rate
- (ii) Assess why demand forecasting is important in projects.
 - a) Predict future demand
 - b) Compute depreciation
 - c) Decide bonus
 - d) Estimate tax
- (iii) List secondary data usefulness in project analysis.
 - a) Provides existing published data
 - b) Calculates dividend
 - c) Estimates wages
 - d) Controls inventory
- (iv) Explain why plant and machinery cost is crucial.
 - a) Determines production capacity
 - b) Increases share value
 - c) Reduces tax
 - d) Controls wages
- (v) Evaluate preliminary expenses in project costing.
 - a) Expenses incurred before operation
 - b) Operating profit
 - c) Dividend cost
 - d) Employee salary
- (vi) List the effects of operational inefficiency.
 - a) Reduces profitability
 - b) Controls wages
 - c) Fixes salary
 - d) Calculates tax
- (vii) Assess need for technological upgradation.
 - a) Maintains competitiveness
 - b) Controls wages
 - c) Fixes salary
 - d) Calculates tax
- (viii) Explain implication of improper risk allocation.
 - a) Increases project exposure
 - b) Controls wages
 - c) Fixes salary
 - d) Calculates tax

- (ix) Explain impact of financing delay.
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|----------------------------|-------------------|
| a) Slows project execution | b) Controls wages |
| c) Fixes salary | d) Calculates tax |
- (x) Evaluate role of audit in project control.
- | | |
|-------------------------------|-------------------|
| a) Ensures financial accuracy | b) Controls wages |
| c) Fixes salary | d) Calculates tax |
- (xi) Identify importance of project documentation.
- | | |
|----------------------------|-------------------|
| a) Supports accountability | b) Controls wages |
| c) Fixes salary | d) Calculates tax |
- (xii) Describe effect of inaccurate projections.
- | | |
|-----------------------------|-------------------|
| a) Leads to wrong decisions | b) Controls wages |
| c) Fixes salary | d) Calculates tax |
- (xiii) Analyze benefit of diversification in investments.
- | | |
|--------------------------|-------------------|
| a) Reduces risk exposure | b) Controls wages |
| c) Fixes salary | d) Calculates tax |
- (xiv) Sketch implication of liquidity shortage.
- | | |
|-------------------------------|-------------------|
| a) Affects project operations | b) Controls wages |
| c) Fixes salary | d) Calculates tax |
- (xv) Identify the role of cost auditing in projects.
- | | |
|---------------------------------|-------------------|
| a) Controls project expenditure | b) Fixes wages |
| c) Controls salary | d) Calculates tax |

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Group-B

(Short Answer Type Questions)

3 x 5=15

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| 2. Describe investment opportunity identification in project planning. | (3) |
| 3. Interpret demand forecasting in project planning. | (3) |
| 4. Explain site development cost in project implementation. | (3) |
| 5. Describe Little and Mirrlees approach in SCBA. | (3) |
| 6. Describe investment appraisal under risk and uncertainty. | (3) |

OR

Interpret Social Cost Benefit Analysis in projects.	(3)
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Group-C

(Long Answer Type Questions)

5 x 6=30

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| 7. Explain how project environment influences investment decision making. | (5) |
| 8. Explain the screening process of project ideas before implementation. | (5) |
| 9. Apply sensitivity analysis to measure project risk. | (5) |
| 10. Evaluate decision tree analysis in project decision making. | (5) |
| 11. Evaluate project feasibility using financial and technical tools. | (5) |
| 12. Interpret usefulness of network analysis in project scheduling. | (5) |

OR

Analyze projected financial statements in project appraisal.	(5)
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