

Seat No.	
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M.B.A. - (CBCS) (Part - I) (Semester - II) Examination, May - 2017
FINANCIAL MANAGEMENT (Paper - X)

Sub. Code : 68311

Day and Date : Thursday, 18 - 05 - 2017

Total Marks : 80

Time : 3.00 p.m. to 06.00 p.m.

- Instructions :**
- 1) Q.No. 1 and 2 are compulsory.
 - 2) Attempt any two questions from Q. No. 3 to Q. No. 5.
 - 3) Figures to the right indicate full marks.

Q1) Compute the present values of the following cash flow streams taking a discount rate of 5%. Comment of the results by calculating net present value and profitability index.

End of the year	Cash Flow (A)	Cash Flow (B)	Cash Flow (C)
1	Rs.2,00,000	Rs.6,00,000	Rs.4,00,000
2	Rs.3,00,000	Rs.5,00,000	Rs.4,00,000
3	Rs.4,00,000	Rs.4,00,000	Rs.4,00,000
4	Rs.5,00,000	Rs.3,00,000	Rs.4,00,000
5	Rs.6,00,000	Rs.2,00,000	Rs.4,00,000

PV factors of cash flows @ 5% are 0.952; 0.907; 0.864; 0.823; and 0.784 respectively for first five years cost of each project (A,B and C) is ₹ 15 lakh each.

[20]

Q2) From the following particulars of Moon Ltd, determine the working capital requirement.

[20]

Monthly sales expected: 16,000 units @ Rs. 10 per unit

Analysis of sales: Materials 40 %, Labour 30%, Overheads Rs.8,000 per week

Stocks include: raw material Rs.48,000 and 8,000 units of finished goods

Processing period: 2 weeks

Credit to debtors : 1 month

Credit from creditors: 1 month

Lag in payment of overheads: 2 weeks

Production is carried on evenly throughout the year and so is the case of expenses.

P.T.O.

- Q3)** a) Explain the concept of financial management. Describe its scope. [10]
b) What do you mean by 'ratio analysis'? Explain the liquidity ratios. [10]
- Q4)** a) What do you mean by funds flow statement? Explain its importance. [10]
b) What is working capital? Discuss the financing of working capital in brief. [10]
- Q5)** Write short notes on any four of the following. [20]
- a) Cost of Debt
 - b) Weighted average cost of Capital
 - c) Inter firm Analysis
 - d) Debtors turnover Ratio
 - e) Profit Maximisation
 - f) Accounting Rate of Return

