Roll No. $\square$ Total No. of Pages : 04
Total No. of Questions : 09
MCA (Sem.-1 ${ }^{\text {st }}$ )

# ACCOUNTING AND FINANCIAL MANAGEMENT <br> Subject Code : MCA-104 (2012 Batch) <br> Paper ID : [B0131] 

Time : 3 Hrs.
Max. Marks :100
INSTRUCTION TO CANDIDATES :

1. SECTIONS-A, B, C \& D contains TWO questions each carrying TWENTY marks each and students has to attempt any ONE question from each SECTION.
2. SECTION-E is COMPULSORY carrying TWENTY marks in all.
3. Use of non-programmable scientific calculator is allowed.

## SECTION-A

1. What is Double Entry system of book keeping? Explain the rules for debiting and crediting the account heads. Also briefly discuss the books be maintained as per double entry system of
2. Prepare final accounts from the following balances extracted from the books of M/s Tunip as on March 31, 2012 :


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| Opening stock | 10,000 |  |
| :--- | ---: | :--- |
| Bad debts | 5,000 |  |
| Machinery | $1,80,000$ |  |
| Return Inwards | 3,000 |  |
|  | $\mathbf{7 , 3 0 , 0 0 0}$ |  |

Prepare trading and profit and loss account and balance sheet as on March 31, 2012 . Stock in hand on March 31, 2012, was Rs. 10,000.

## SECTION-B

3. What is a cash flow statement? Explain the advantages of cash flow statement.
4. From the following Information, you are required to calculate Current Ratio, Gross Profit Ratio, Return on Investment, Return on Equity and Debt/Equity for X \& Sons :

## 1 profit and loss account of $X$ \& Sons

- the year ending 31-03-2012

| Particulars | Amount (Rs.) | Particulars | Amount (Rs.) |
| :--- | ---: | :--- | ---: |
| To Opening Stock | 10,000 | By Sales | 35,500 |
| ClbsiPgistorases | 30,000 | 30,500 |  |
| To Wages | 5,000 |  |  |
| To Gross Profits | 20,000 |  |  |
| Total | $\mathbf{6 5 , 5 0 0}$ | Total | $\mathbf{6 5 , 5 0 0}$ |
| To Depreciation (Machinery) | 2,000 | By Gross Profits | 20,000 |
| To salary (one month's salary | 6,000 | By Interest Received on | 15,000 |
| is outstanding) | 1000 |  |  |
| To interest on loan | 26,000 |  | $\mathbf{3 5 , 0 0 0}$ |
| To Net Profits | $\mathbf{3 5 , 0 0 0}$ | Total |  |
| Total |  |  |  |

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