



LINA - II (2010 Course) : APRIL / MAY - 2013

Subject : Principles of Management

B.B.A. - I / II / III

Day : Monday

Date : 13/05/2013



Time : 10.00 AM TO 01.00 PM

Max Marks : 70 Total Pages : 1

N.B.

- 1) Each question carries **FOURTEEN** marks.
- 2) Question I is **COMPULSORY**.
- 3) Attempt any **FOUR** questions from **Q.2 to Q.7**

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- Q.1 a) "All managers cannot be successful leaders". Critically analyze this statement (07)
by citing appropriate examples.
- b) Highlight Trait Approach to Leadership. (07)
- Q.2 What are the contributions of Henry Fayol to management thought and (14)
practices?
- Q.3 What is Planning? Explain various steps involved in the planning process. (14)
- Q.4 Define 'Organisation'. What are the important steps in the process of (14)
Organising?
- Q.5 Explain 'Behavioural Approach' to leadership. (14)
- Q.6 Define 'Control'. Explain the process of control. (14)
- Q.7 Write short notes on **ANY TWO**. (14)
- a) CPM
 - b) Decision Making process
 - c) Contributions of F. W. Taylor
 - d) Social Responsibility of managers



LINA - II (2010 Course) : APRIL / MAY - 2013

Subject : Business Economics (Macro)

B.B.A. - I / II / III

Day : Tuesday

Date : 14/05/2013



Time : 10.00 AM TO 01.00 PM

Max Marks : 70 Total Pages : 1

N.B.

- 1) Question No. 1 is **COMPULSORY**.
- 2) Attempt any **FOUR** questions from Q. 2 to Q. 7.
- 3) Answers to both the sections should be written in the **SAME** answer book.

- Q.1** What are the different phases of business cycles? What are the economic features of different phases of business cycle? (14)
- Q.2** What is macroeconomics? How will you distinguish it from microeconomics? (14)
- Q.3** Explain the circular flow of income in an economy. (14)
- Q.4** What is Say's Law of market? How did classical economists use this law to show that there could not be involuntary unemployment in the economy? (14)
- Q.5** Explain Keynes' psychological law of consumption. Explain its importance in the determination of income and employment in the economy. (14)
- Q.6** What is monetary policy? Explain the objectives of monetary policy in India. (14)
- Q.7** Write short notes on **ANY TWO** of the following: (14)
- a) Macro economic variables
 - b) Measurement of national income
 - c) Autonomous and induced investment

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LINA - II (2010 Course) : APRIL / MAY - 2013

Subject : Management Accounting

B.B.A. - I / II / III

Day : Thursday

Date : 16/05/2013



Time : 10.00 AM TO 01.00 PM

Max Marks : 70 Total Pages : 2

N.B.:

- 1) Q.No.1 is **COMPULSORY**.
- 2) Each question carries **14** marks.
- 3) Attempt **ANY FOUR** questions from Q.No.2 to Q.No.7.
- 4) Use of non programmable **CALCULATOR** is allowed.

Q.1 a) Explain the application of standard costing for the purpose of cost control.

b) Distinguish between Financial Accounting and Management Accounting.

Q.2 How the costs are classified on the following basis :

- a)** Function wise
- b)** Element wise

Q.3 Write a detailed note on "Fund Flow Analysis" and "Cash Flow Analysis".

Q.4 Prepare a cash budget of a company for April, May and June 2008 in a columnar form using the following information

Months 2008	Sales Rs.	Purchases Rs.	Wages Rs.	Expenses Rs.
January (Actual)	80,000	45,000	20,000	5,000
February (Actual)	80,000	40,000	18,000	6,000
March (Actual)	75,000	42,000	22,000	6,000
April (Budgeted)	90,000	50,000	24,000	7,000
May (Budgeted)	85,000	45,000	20,000	6,000
June (Budgeted)	80,000	35,000	18,000	5,000

You are further informed that:

- a)** 10% of the purchases and 20% of sales are for cash.
- b)** The average collection period of the company is 1½ months and the credit purchases are paid off regularly after one month.
- c)** Wages are paid half monthly
- d)** Cash and Bank balance as on April 1, was Rs. 30,000 and the company wants to keep it at the end of every month below this figure the excess cash being put in fixed deposits.

Q.5 You are given the following data:

Year	Sales	Profit
2007	Rs. 1,20,000	Rs. 9,000
2008	Rs. 1,40,000	Rs. 13,000

P.T.O.

Assuming that the cost structure and selling price remain unchanged in the two years, find out:

- a) P/V Ratio
- b) Break Even Point
- c) Profit when sales are Rs. 1,00,000
- d) Sales required to earn a profit of Rs. 20,000

Q.6 The following particulars are available of Pritam Ltd. You are required to calculate

- a) Labour Cost Variance
- b) Labour Rate Variance
- c) Labour Efficiency Variance

Labour	Standard	Actual
Skilled	500 hours @ Rs. 1000 per hour	550 hours @ Rs. 1100 per hour
Unskilled	1000 hours @ Rs. 250 per hour	950 hours @ Rs. 240 per hour

Q.7 Write short notes on **ANY TWO** of the following:

- a) Turnover Ratio
- b) Material Price Variance
- c) Cost Sheet
- d) Margin of Safety

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LINA - II (2010 Course) : APRIL / MAY - 2013

Subject : Fundamentals of Information Technology

B.B.A. - I / II / III

Day : Friday

Date : 17/05/2013



12609

Time : 10.00 AM TO 01.00 PM

Max Marks : 80 Total Pages : 1

N.B.:

- 1) Attempt ANY FIVE questions from Section – I.
- 2) Attempt ANY TWO questions from Section – II.
- 3) Draw neat sketch diagram wherever necessary.
- 4) Both the sections should be written in the SAME answer book.

SECTION – I

- Q.1** Draw and explain the block diagram of computer system. (10)
- Q.2** What is word processor? Explain it's various advantages. (10)
- Q.3** Differentiate between Compiler and Interpreter. (10)
- Q.4** Explain the structure of a keyboard. (10)
- Q.5** What is an operating system? Explain time sharing system. (10)
- Q.6** What is file organisation? Explain it in detail. (10)
- Q.7** Explain the role of transmission medium. (10)
- Q.8** Convert the following : (10)
- a) $(10101)_2 = (?)_{10}$
 - b) $(128)_{10} = (?)_8$
 - c) $(64)_{10} = (?)_{16}$
 - d) $(6AB)_{16} = (?)_2$

SECTION – II

- Q.9** Write down the steps involved in inserting a table in MS-WORD document. (15)
- Q.10** What is a MODEM? Explain it's working in detail. (15)
- Q.11** Write notes on: (15)
- a) DOS
 - b) Impact Printers.
 - c) Generations of computer.



Day : Saturday

Date : 18/05/2013



12610

Time : 10.00 AM TO 01.00 PM

Max Marks : 80 Total Pages : 2

N.B.:

- 1) Attempt **ANY FOUR** questions from Section – I and attempt **ANY TWO** questions from Section – II.
- 2) Answers to both the sections should be written in the **SAME** answer book.
- 3) Figures to the right indicate **FULL** marks.
- 4) Use graph papers if necessary.
- 5) Use of scientific calculators is permitted.

SECTION – I

- Q.1 Prepare a Frequency Distribution table for the following data with classes as [12]
under (10 – 13), (14 – 17), (18 – 21).

10	11	29	32	23	15	18	33	10	29
17	16	18	14	27	18	15	38	16	19
15	19	25	17	30	24	21	34	20	23
22	24	20	12	36	28	13	22	31	26

- Q.2 Calculate Mean, Median and Mode for the following series: [12]

Size (above)	0	5	10	15	20	25	30
Frequency	38	37	35	25	21	11	2

- Q.3 Calculate the Standard Deviation for the following observations: [12]
240.12, 240.13, 240.15, 240.12, 240.17, 240.15, 240.17, 240.16, 240.22, 240.21.

- Q.4 Compute the Index Numbers of prices from the following data by applying: [12]
a) Laspeyres Method
b) Paasche Method
c) Fisher's Method

Commodity	Year 2003		Year 2004	
	Price	Quantity	Price	Quantity
A	5	10	7	70
B	9	70	10	110
C	6	50	8	90
D	4	5	6	65

- Q.5 Draw less than ogive curve and more than ogive curve separately (Use Graph Papers). [12]

Classes	100 – 150	150 – 200	200 – 250	250 – 300	300 – 350	350 – 400
Frequency	20	25	35	32	23	15

SECTION – II

Q.6 Lives of two models of refrigerators in a recent survey are:

[16]

Life in years	No. of Refrigerators	
	Model A	Model B
0 – 2	5	2
2 – 4	16	7
4 – 6	13	12
6 – 8	7	19
8 – 10	5	9
10 – 12	4	11

What is the average life of each model of these refrigerators? Which model has greater uniformity?

Q.7 a) From the following Frequency Distribution draw on same graph paper.

[08]

i) Histogram

ii) Frequency Curve

Marks obtained	0 – 10	10 – 20	20 – 30	30 – 40	40 – 50
No. of students	20	50	100	30	20

b) Write short notes on: (Any TWO)

[08]

i) Frequency Distribution

ii) Control Charts

iii) Measures of Central Tendency

iv) Measures of Dispersion

Q.8 Find Mean, Median and Mode for the following data:

[16]

Class Intervals	0 – 10	10 – 20	20 – 30	30 – 40	40 – 50	50 – 60	60 – 70
Frequency	4	12	4	45	20	12	3

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