

Roll No.

11815

BBA 1st Semester

Examination – January, 2011

PRINCIPLES OF MGT.

Paper : Bba-dde-101

Time : Three hours]

[Maximum Marks : 75

Before answering the questions, candidates should ensure that they have been supplied the correct and complete question paper. No complaint in this regard, will be entertained after examination.

Note : Attempt five questions in all, selecting at least one question from each Unit. All questions carry equal marks.

UNIT - I

1. Explain the nature and objectives of management. What problems does management face in discharging its functions? 15

(a) Which are the determinants of managerial hierarchy? 7, 8

(b) Discuss various skills required for management.

11815-10-(P-2)(Q-8)(11)

P. T. O.

UNIT - II

3. Discuss the features, merits and demerits of Max Weber's model. Is this model relevant for today's organisations? 15

4. Write notes on :

- (i) Fayol's contribution to operational management. 7, 8
- (ii) Behavioural approach.

UNIT - III

5. What are the features of management decision making? How does planning help in the decision making process? 15

Highlight the significance and objectives of organisational structure. Which are the determinants of organisational structure. 15

UNIT - IV

7. Discuss the merits and demerits of various leadership styles. In your opinion, which is the best style? Why? 15

8. Write notes on :

- (a) Pre-requisites of an effective control system.
- (b) Maslow's model.

Roll No.

11864

B. B. A. (I. I.) 1st Semester (New Scheme)

Examination - January, 2011

COMPUTER FUNDAMENTAL AND APPLICATIONS

Paper : 104-I. I.

Time : Three hours]

[Maximum Marks : 50

Before answering the questions, candidates should ensure that they have been supplied the correct and complete question paper. No complaint in this regard, will be entertained after examination.

Note : Attempt five questions in all, selecting at least one question from each Unit.

UNIT - I

1. What is a computer ? What are the major components of a digital computer ?
2. Differentiate the following :
 - (i) Analog computer and Digital computer
 - (ii) Hardware and Software
 - (iii) Application software and System software
 - (iv) Firmware and Freeware

11864-1700-(P-2)(Q-8)(11)

P. T. O.

UNIT - II

3. Convert the following :

- (i) $(0.6)_{10} = (X)_2$
- (ii) $(11011.011)_2 = (X)_{10}$
- (iii) $(1010.1010)_2 = (X)_8$
- (iv) $(225.34)_8 = (X)_2$

decimal to binary
 $0.6 \times 2 = 1.2$
 $0.2 \times 2 = 0.4$
 $0.4 \times 2 = 0.8$
 $0.8 \times 2 = 1.6$
 $0.6 \times 2 = 1.2$
 $0.2 \times 2 = 0.4$
 $0.4 \times 2 = 0.8$
 $0.8 \times 2 = 1.6$

4. Solve the following :

- (i) $(2AF.A)_{16} = (X)_{10}$
- (ii) $(1011100.1000101)_2 = (X)_{16}$
- (iii) Add $(11011.101)_2$ into $(1011)_2$
- (iv) Subtract $(1001.11)_2$ from $(10101.00)_2$

UNIT - III *sc (92)*

- 5. Explain the use, limitation and working of dot matrix printer, plotter, chain printer and character printer.
- 6. Distinguish among main memory, secondary memory and backup memory. Explain any one of each type of memory.

UNIT - IV

- 7. Describe the use of computers in book publishing and education.
- 8. What are the various applications of computer in Banks and Medical Field ?

Handwritten calculations:

$$\begin{array}{r} 22 \\ 64 \\ \hline 118 \\ 32 \\ \hline 150 \\ 8 \\ \hline 158 \\ 128 \\ \hline 286 \\ 256 \\ \hline 115772 \\ 11826 \\ \hline 12 \\ \hline 27 \end{array}$$

11864-1700-(P-2)(Q-8)(11) (2)

Handwritten calculations:

$$\begin{array}{r} 2184 \\ 242 \\ \hline 2242 \\ 111 \end{array}$$
in medic

Roll No.

11819-A

**B. B. A. 1st Semester
Examination – January, 2011
DISASTER MGT. (New)**

Time : Three hours]

[Maximum Marks : 75

Before answering the questions, candidates should ensure that they have been supplied the correct and complete question paper. No complaint in this regard, will be entertained after examination.

Note : Attempt five questions in all, selecting at least one question from each Unit. All questions carry equal marks.

UNIT – I

1. List out the tasks of a disaster manager during crisis.
2. Suggest suitable strategies to handle currently prevailing situation of heat waves and drought. (any)

UNIT – II

3. Describe the role and expectations from a NGO during crisis. What responsibilities do NGOs share with the government ?

11819-A/150-(P-2)(Q-8)(11)

P. T. O.

4. Plan out an awareness programme about global warming for the educated youth. Describe the steps you will follow as a Coordinator of the programme. *pd. 10/11/20*

Unit - III

5. What are the psychological ^{impact} consequences of disasters? Suggest suitable strategies for reducing the psychological stress on people after crisis.
6. How availability of prior information about the possible crisis/disaster helps people prepare psychologically and overcome psychological disorder, if any?

UNIT - IV

7. List out the duties and responsibilities of media during a crisis.
8. What are the critical activities involved in managing the Refugee camps?

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11816

**B.B.A. (1st Semester)
Examination – January, 2011**

BUSINESS MATHEMATICS

Paper : Bba dde-102

Time : Three hours]-

[Maximum Marks : 75

Before answering the question, candidates should ensure that they have been supplied the correct and complete question paper. No complaint in this regard, will be entertained after examination.

Note : Attempt five questions in all, selecting at least one question from each Unit. All questions carry equal marks.

UNIT - I

1. Differentiate between the following with examples of each :
 - (i) Finite and infinite sets,
 - (ii) Subset and proper subset,
 - (iii) Complement of a set and difference of two sets.

11816-1150--(P-4)(Q-8)(11)

P. T. O.

2. An enquiry into 1000 students who failed in ICWA final examination revealed the following data :

658 failed in aggregate, 372 in group I and 590 in group II, 166 failed in aggregate and in group I, 434 failed in aggregate and in group II and 126 failed in group I and II. Find the number of students who failed in :

- (i) all the three,
- (ii) aggregate but not in group II,
- (iii) group I but not in the aggregate,
- (iv) aggregate or group II but not in group I.

UNIT - II

3. (a) If $a + b + c = 0$, show that

$$\frac{1}{x^b + x^{-c} + 1} + \frac{1}{x^c + x^{-a} + 1} + \frac{1}{x^a + x^{-b} + 1} = 1$$

(b) Without using log tables, show that :

$$\frac{\log \sqrt[3]{77} + \log \sqrt[3]{8} - \log \sqrt[3]{125}}{\log 6 - \log 5} = \frac{3}{2}$$

$3+2$
 $2+2$ $6-1$

coeff.

4. Show that the sum of all odd numbers between 2 and 1000 which are divisible by 3 is 83,667 and of those not divisible by 3 is 1,66,332.

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55444
999
a₁, a₂, a₃
↓

UNIT - III

5. (a) Find the numbers less than 1000 and divisible by 5 which can be formed with the digits 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 such that each digit does not occur more than once in each number.

(b) Prove that :

$${}^{n+1}C_r = {}^nC_r + {}^nC_{r-1}$$

6. If 2nd, 3rd and 4th terms in the expansion of $(x+a)^n$ are 240, 720 and 1080 respectively, find the values of x , a and n .

UNIT - IV

7. Solve the matrix equation $AX = B$, if

$$A = \begin{bmatrix} 1 & 2 & -1 \\ 3 & 1 & 2 \\ 2 & -2 & 3 \end{bmatrix}, X = \begin{bmatrix} x \\ y \\ z \end{bmatrix} \text{ and } B = \begin{bmatrix} 3 \\ 1 \\ 2 \end{bmatrix}$$

11816-1150 (P-4)(Q-8)(11)⁻² (3)

P. T. O.

$\frac{16}{18}$
 $\frac{16}{18}$
2

8. (a) Find the minimum and maximum values of the function :

$$\frac{2}{3}x^3 + \frac{1}{2}x^2 - 6x + 8$$

(b) Evaluate :

$$\int \frac{8x^3}{(x^3 + 2)^3} dx$$

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Roll No. 11060210005

11817

B.B.A. (1st Semester)

Examination - January, 2011

FINANCIAL ACCOUNTING

Paper : Bba dde-103

Time : Three hours]

[Maximum Marks : 75]

Before answering the question, candidates should ensure that they have been supplied the correct and complete question paper. No complaint in this regard, will be entertained after examination.

Note : Attempt five questions in all, selecting at least one question from each Unit. All questions carry equal marks.

UNIT - I

1. What do you mean by accounting ? Discuss the functions and significance of accounting.
2. Why are accounting concepts and conventions required ? How do you distinguish between accounting concepts and conventions ?

UNIT - II

3. Define Trial Balance. Discuss the main objects, limitations and methods of preparing a Trial Balance.

11817-1/00 (P-2)(Q-8)(11)

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4. What is Bank Reconciliation Statement ? How is it prepared ? Why is it prepared ?

UNIT - III

5. Distinguish between Trading Account and Profit and Loss Account. Give a specimen of Trading and Profit and Loss Account with imaginary figure.

6. Write short notes on :

- (a) Contingent Liabilities
- (b) Adjustment entries

UNIT - IV

7. Write a note on 'Straight Line Method' of providing depreciation.

8. What types of persons prepare Receipts and Payments Account ? What are the special features of this account ?