

BACHELOR OF BUSINESS ADMINISTRATION (CBCS - 2018 COURSE)B.B.A.

Sem-II: WINTER- 2019

SUBJECT: PRINCIPLES OF MANAGEMENT (UE)

Wednesday 13-11-2019

W-18816-2019

10:00 AM-01:00 PM

Max. Marks: 60

N.B.

- 1) Attempt any **THREE** question from section –I and Attempt any **TWO** questions from section – II.
- 2) Figures to the right indicate **FULL** marks.
- 3) Both sections should be written in **SAME** answer book.

SECTION-I

- Q.1** What do you understand by term management? Discuss functions of (12)
management.
- Q.2** Define organization. Discuss principles of organization. (12)
- Q.3** Discuss in detail different styles of leadership with suitable examples (12)
- Q.4** What is planning? State in detail the steps in planning process. (12)
- Q.5** Write short notes on any **TWO** (12)
- a) Requirement for effective control
 - b) Informal organization structure
 - c) Ingredients of leadership
 - d) Use of IT in controlling

SECTION-II

- Q.6** In what way planning and controlling related to each other? Explain clearly the (12)
essential steps in control process.
- Q.7** Describe General Principles of Management correlating with any industry of (12)
your choice.
- Q.8** Discuss various Types of Decision Making. Also comment on each type, how (12)
effective it is in this modern era.

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BACHELOR OF BUSINESS ADMINISTRATION (CBCS - 2018 COURSE) B.B.A.

Sem-II: WINTER- 2019

SUBJECT: MACRO ECONOMICS (UE)

Friday 15-11-2019
10:00 AM-01:00 PM

W-18817-2019
Max. Marks: 60

N.B.

- 1) Attempt **ANY THREE** questions from Section – I and **ANY TWO** questions from Section – II.
- 2) Figures to the **RIGHT** indicate **FULL** marks.
- 3) Answer to both the sections should be written in **SAME** answerbook.
- 4) Draw neat labeled diagrams **WHEREVER** necessary.

SECTION – I

- Q.1** Give the scope, importance and limitations of Macro-economics. (12)
- Q.2** Explain the Circular Flow of Income (four sector model) (12)
- Q.3** Elaborate on Say's Law of Market. (12)
- Q.4** Describe any one approach to Quantity theory of money. (12)
- Q.5** Write short notes on **ANY TWO** of the following. (12)
- a) GNP and NNP
 - b) Inflationary gap
 - c) CRR and SLR

SECTION – II

- Q.6** What is Business Cycle? Explain its Prosperity, Recession, Depression and Revival. (12)
- Q.7** What is Deflation? Explain its causes and control. (12)
- Q.8** Elaborate on Economic Reforms since 1991. (12)

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Common :- B.B.A/BBA BPM CBCS (2018 course)
**BACHELOR OF BUSINESS ADMINISTRATION (BUSINESS PROCESS
MANAGEMENT) (CBCS- 2018 COURSE) B.B.A. (BPM) Sem -II: WINTER- 2019**
SUBJECT: MANAGEMENT ACCOUNTING (UE)
(Common for BBA Sem-II 2018 course)

Monday 18-11-2019
10:00 AM-01:00 PM

18818 / W-20326-2019
Max. Marks: 60

N.B.

- 1) Attempt **ANY THREE** questions from Section – I and **ANY TWO** questions from Section – II.
- 2) Figures to the **RIGHT** indicate **FULL** marks.
- 3) Both the sections should be written in **SAME** answerbook.

SECTION – I

- Q.1** Define and distinguish between Financial and Management Accounting. (12)
- Q.2** Elaborate on the objectives, advantages and disadvantages of Budgetary Control. (12)
- Q.3** Explain Marginal Costing and discuss the limitations of Marginal Costing. (12)
- Q.4** Explain in details the objectives and advantages of Cost Audit and Management Audit. (12)
- Q.5** Write short notes on **ANY THREE** of the following. (12)
- a) Break Even Point
 - b) Essentials of Audit
 - c) Contribution
 - d) Margin of Safety

SECTION – II

- Q.6** Explain Cost Sheet and various classifications of Cost . (12)
- Q.7** From the following particulars calculate - (12)
- a) Material Cost Variance b) Material Price Variance c) Material Usage Variance

| Material | Standard | | Actual | |
|----------|----------|--------------------|--------|--------------------|
| | Units | Price Per Unit Rs. | Units | Price Per Unit Rs. |
| A | 4040 | 4 | 4320 | 4.80 |
| B | 1640 | 6 | 1520 | 7.20 |

- Q.8** Calculate – (12)
- a) Contribution b) P.V. Ratio c) Break Even Point d) Margin of Safety from the following particulars.

| | | Rs. |
|----------------|---|----------|
| Sales | – | 5,00,000 |
| Fixed Expenses | – | 1,00,000 |
| Profit | – | 1,50,000 |

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**BACHELOR OF BUSINESS ADMINISTRATION (BUSINESS PROCESS
MANAGEMENT) (CBCS- 2018 COURSE) B.B.A. (BPM) Sem -II: WINTER- 2019
SUBJECT: BUSINESS STATISTICS (UE)**

Wednesday 20-11-2019
10:00 AM-01:00 PM

W-18319 / W-20327-2019
Max. Marks: 60

N. B. :

- 1) Attempt **ANY THREE** questions from Section I and **ANY TWO** questions from Section – II.
- 2) Figures to the right indicate **FULL** marks.
- 3) Answer to both the section should be written in **SAME** answer book.
- 4) Use of non-programmable **CALCULATOR** is allowed
- 5) Use of graph paper **WHEREVER** necessary

SECTION – I

- Q. 1** a) Define correlation. Explain the types of correlation with the help of suitable examples. (04)
- b) Ten competitors in a beauty contest are ranked by three judges in the following order: (08)

| | | | | | | | | | | |
|-----------------------|---|---|---|---|---|----|----|---|---|---|
| 1 st Judge | 1 | 5 | 4 | 8 | 9 | 6 | 10 | 7 | 3 | 2 |
| 2 nd Judge | 4 | 8 | 7 | 6 | 5 | 9 | 10 | 3 | 2 | 1 |
| 3 rd Judge | 6 | 7 | 8 | 1 | 5 | 10 | 9 | 2 | 3 | 4 |

Use the rank correlation coefficient to discuss which pair of judges has nearest approach to beauty.

- Q. 2** Find the missing frequency if the A. M. is 28, for the data given below. Also find the mode. (12)

| | | | | | | |
|------------------|------|-------|-------|-------|-------|-------|
| Project for Shop | 0-10 | 10-20 | 20-30 | 30-40 | 40-50 | 50-60 |
| No. of Shops | 12 | 18 | 27 | ? | 17 | 6 |

- Q. 3** In a certain investigation carried on with regard to 500 graduates and 1500 non-graduates, it was found that the number of employed graduates were 450 while the number of unemployed non-graduates were 300. In the second investigation 5000 cases were examined. The number of non-graduates were 3000 and the number of employed non-graduates were 2500. The number of graduates who were found to be employed were 1600. (12)

Calculate the coefficient of association between graduation and employment in both the investigations.

- Q. 4** For the data given below. Compute P_{70} , Q_3 , and D_6 (12)

| | | | | | | | |
|-----------------|-------|-------|-------|-------|-------|-------|-------|
| Marks | 20-30 | 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 |
| No. of Students | 10 | 20 | 40 | 80 | 75 | 35 | 15 |

P. T. O.

- Q. 5** Write short notes on **ANY TWO** of the following: **(12)**
- a) Importance of Statistics in Business
 - b) Association of Attributes
 - c) Conditional Probability

SECTION – II

- Q. 6** The regression equation of x on y and y on x (not necessarily in that order) are : **(12)**

$$10x + 3y = 25 \text{ and } 6x + 5y = 31$$

The variance of x is 4.

Find:

- i) The means of x and y .
- ii) Predicted value of x when y is 1 and Predicted value of y when x is 2.
- iii) Correlation coefficient between x and y .

- Q. 7** A company has two plants to manufacture scooters. Plant I manufacture 80 % and Plant II manufacture 20 %. In plant I, 85 out of 100 scooters rated as standard quality or better whereas Plant II, 65 out of 100 rated as standard quality. **(12)**

- i) What is the probability that scooter came from Plant I if it is known that the scooter is of standard quality?
- ii) What is the probability that scooter came from Plant II if it is known that the scooter is of standard quality?

- Q. 8** The following distribution gives the difference in age between husband and wife in a particular community: **(12)**

| | | | | | | | | |
|---------------------|-----|------|-------|-------|-------|-------|-------|-------|
| Difference in Years | 0-5 | 5-10 | 10-15 | 15-20 | 20-25 | 25-30 | 30-35 | 35-40 |
| Frequency | 449 | 705 | 507 | 281 | 109 | 52 | 16 | 4 |

Calculate mean deviation about median from above data.

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