B.B.A/B.B.M II Semester Degree Examination, April/May - 2019

MANAGEMENT

Business Communication

(New)

Time : 3 Hours

Maximum Marks : 80

Instructions to Candidates:

Answer to the Point.

PART - A

(10×2=20)

1. Answer any **TEN** of the following:

   a. What is Non verbal communication?

   b. What is meant by Speech composition?

   c. What is a Theme speech?

   d. What do you mean by Appraisal interview?

   e. What do you mean by Brain storming?

   f. What is meant by Agenda?

   g. What is an effective Speaking?

   h. What do you understand by Sales letters?

   i. What is a Exit interviews?

   j. What is meant by Listening?

   k. What is a Telex?

   l. What do you mean by Minutes?

[P.T.O.

PART - B

Answer any **THREE** of the following: (3×5=15)

2. Explain the Strategies of effective communication.

3. Explain the principles of effective Presentation.

4. Write an art of conducting and giving interviews.

5. Discuss the importance of Interviews.

6. Explain qualities of well written report.

PART - C

Answer any **THREE** of the following: (3×15=45)

7. Briefly explain types and forms of Communication.

8. Explain importance of Public speaking and Speech composition.

9. Write a note on :

    a.   Placement interviews.

    b.   Appraisal interviews.

    c.   Exit interviews.

10. What is Report writing? Explain the audio-visual aids used in communication.

11. Write a job application letter for the post of an Accountant in Royal company, Mumbai. Give your Bio-data.

BBA /BBM II Semester Degree Examination, April/May - 2019

MANAGEMENT

Quantitative Technique - II

Paper - 2.5

(Old)

Time : 3 Hours

Maximum Marks : 75

Instructions to Candidates:

Use graph sheets, Business calculators and statistical tables if necessary.

Part - A

I. 1. Answer any **TEN** questions.

(10×2=20)

a. Define the classical approach of probability.

b. What do you mean by equally likely events? Give example.

c. Define Type I and Type II error.

d. If P=0.5 and n=100 then find SE(P).

e. Write the Pmf of Poisson distribution with range.

f. If $E(x^2) = 74$ and $E(x)=5$ find Var(x).

g. If SD is 2 for normal distribution find QD and MD.

h. Write the formula of x^2 test with degrees of freedom in testing of Independence of attribute.

[P.T.O.

i. Define power of test.

j. For a Binomial distribution, If n=5 and P=0.4. Find mean and variance.

k. In paired t-test If $n=5, \bar{d}=3$ and $S_d = 1.5$ then what would be the value of test statistics t ?

l. What is null and alternative hypothesis?

Part - B

II. Answer any **FIVE** questions. (5×8=40)

2. A bag contains 3 white, 4 red and 2 green balls. One ball is selected at random from bag. Find the probability that the selected ball is (i) White (ii) Nonwhite (iii) White or green.

3. Explain the procedure for testing equality of means.

4. In a college 35% students are girls. Find the probability that (i) 2 are girls (ii) at least one is girl in random sample of 5 students.

5. The second and third frequency terms of a Poisson distribution are 100 and 80 respectively. Find the next two frequency term.

6. From the following data test whether the difference between population proportion is significant at 5% level of significance.

Sample	I	II
Size	200	100
Proportion	0.28	0.34

7. Following is the data regarding five students administered for an IQ test before and after treatment of yoga.

IQ Before	118	120	116	115	125
IQ After	125	118	125	120	130

Is treatment effective (Use 5%).

8. A normal variate has variance 81 Twenty one random observations of the variate have variance 100. Test at 1% level of significance whether the sample variance difference significantly from the population variance.

Part - C

III. Compulsory.

(1×15=15)

9. A Survey of 64 families with 3 children each is conducted and the number of male children in each family is noted. The results are tabulated as follows.

Male Children	0	1	2	3	Total
Families	6	19	29	10	64

Apply Chi-Square test of goodness of fit to test whether male and female children are equiprobable (α=5%, K_α=7.81).

BBA/BBM II Semester Degree Examination, April/May - 2019

MANAGEMENT

Quantitative Techniques- II

(New)

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates:

Use Graph sheets, Business Calculators and Statistical tables if necessary.

PART-A

I.   1.   Answer any **TEN** questions.   (10×2=20)

   a)   Define Sample space with example.

   b)   What do you mean by equally likely events? Give example.

   c)   A dice is thrown once what is the probability of getting an even number.

   d)   Define Type I and Type II errors.

   e)   A random sample of size 100 is drawn from a population whose standard deviation is 0.48. What is the standard error of the sample mean?

   f)   Give two examples of Binomial distribution.

   g)   Write the P.M.F of Hyper geometric distribution with range.

   h)   Write any two applications of chi-square test.

   i)   For a standard deviation of Poisson distribution is 2 find the probability that $p(x = 0)$.

   j)   Define random variable.

[P.T.O.

k) If $E(x^2)=74$ and $E(x)=5$ find $var(x)$.

l) Write the formula of χ^2 test with degrees of freedom in testing of independence of attribute.

PART-B

II. Answer any **THREE** questions. $(3\times5=15)$

2. A bag contains 3 white, 4 red and 2 green balls one ball is selected at random from bag. Find the probability that the selected ball is (i) White (ii) Non white (iii) White or green.

3. In a college 20% students are girls in a random sample of 5 students find the probability that (i) 2 are girls (ii) at least 3 are girls.

4. State five properties of normal distribution.

5. From the following data test whether the difference between population proportions is significant at 5% level of significance.

Sample	I	II
Size	200	100
Proportion	0.28	0.34

6. The following data represents the blood pressure of 5 persons before and after performing dhyana.

Persons	A	B	C	D	E
BP before Dhyana	90	90	100	88	99
BP after Dhyana	88	90	95	90	96

Can we conclude at 5% level of significance that Dhyana reduces blood pressure (k=2.13).

PART-C

III. Answer any **THREE** questions. (3×15=45)

7. a) The following mistakes per page were observed in a book.

No of mistakes	0	1	2	3	4
No of pages	211	90	19	5	0

Fit poisson distribution to the data. Obtain expected frequencies.

b) In a poisson distribution, if first two frequencies are 100 and 120 find the next frequency.

8. a) The weights of 1000 students are normally distributed with mean 55kg and SD 3kg find the number of students with weight (i) less than 58 kg (ii) Between 57 kg and 60kg. (iii) More than 50kg.

b) Write the features of chi-square distribution.

9. a) For the following data test whether mean weight of group I is greater than group II (use k =1.81)

	Group I	Group II
Sample size	7	5
Mean	50	48
Variance	5	3

b) A milk filling machine fills sachets with milk. The contention is that S.D of quantity of milk filled is more than 3ml. To test this 24 sachets are randomly selected and their contents noted. If the S.D of these observations is 3.8ml. What is your conclusion (α=5%, k_α=35.17).

10. Apply chi-square test whether binomial distribution is good fit (α=5%, (k = 7.81).

Male children	0	1	2	3	Total
Families	6	19	29	10	64

11. a) For the following probability distribution.

x	-1	0	1	2
$p(x)$	$\frac{1}{5}$	$\frac{1}{10}$	$\frac{3}{10}$	$\frac{2}{5}$

Find (i) F (x) (ii) Var (x) (iii) S.D(x) (iv) E$(2x-4)$

b) A bag contains 5 tennis balls and 4 cricket balls. Three balls are drawn randomly from the bag find the probability that.

(i) All the drawn balls are cricket balls.

(ii) At least one ball is cricket ball.

———————

B.B.A/B.B.M II Semester Degree Examination, April/May - 2019

MANAGEMENT

Financial Accounting - II

(New)

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates:

1. Answer required number of questions.

2. Show calculations whenever necessary.
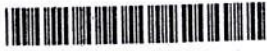
3. Simple calculator is allowed to use.

Section - A

1. Answer any **Ten** questions. Each carries **2** marks.   (10×2=20)

   a. Who is an Insolvent partner?

   b. What is Profit and Loss Appropriation Account?

   c. State any Two differences between Fluctuating and Fixed capital method.

   d. What is Purchase consideration?

   e. State two main objectives of Amalgamation.

   f. What is LLP?

   g. State any two differences between Partnership firm and LLP.

   h. Give the meaning of Dissolution of Partnership firm.

   i. What do you mean by conversion of partnership into a limited company?

   j. What is Cash down payment?

   k. State any two features of Installment system.

   l. Mention different types of Branches.

[P.T.O.

Section - B

Answer any **Three** questions.

(3×5=15)

2. Explain any five features of LLP.

3. Prakash and Praveen commenced business in partnership with a capital of Rs.50,000 and Rs.40,000 respectively on1-4-2018, agreeing to share profits and losses in the ratio of 3:2.For the year ending 31-3-2019 they earned the profit of Rs.18,000 before allowing :

    i.   Interest of Capital at 5% p.a.

    ii.   Interest on drawings prakash Rs. 300 and praveen Rs. 500.

    iii. Annual salary of Praveen is Rs. 5000.

    iv.   Their drawing during the year - Prakash Rs. 8,000 and Praveen Rs. 10,000.

    Prepare Profit and Loss Appropriation A/C of the firm.

4. Jek and Co. Ltd was formed to take over the partnership business of Ramesh and Suresh. Jek and Co. took over the following assets of a firm at the value mentioned against them: Building Rs. 60,000; Stock Rs. 30,000; Debtors Rs. 40,000 and Goodwill Rs. 20,000. The Company also agreed to pay the Creditors Rs. 50,000. Calculate Purchase Consideration.

5. From the following information, Prepare Branch Debtors Account:

Debtors on 1-1-2018	12,500
Debtors on 31-12-2018	17,850
Allowances to debtors	375
Cash received from customers	25,500
Return from Debtors	310
Discount allowed to customers	1,200
Bad debts	450.

6. Mr. Mahesh purchased a vehicle on 1-1-2001 under installment purchase system and agreed to pay four yearly installments as under :

On 1-1-2001	Down payment	25,000.
On 31-12-2001	I Installment	96,000
On 31-12-2002	II Installment	87,000
On 31-12-2003	III Installment	78,000
On 31-12-2004	IV Installment	69,000

The Vendor charges interest at 15% p.a. On the unpaid balance of cash price.

You are required to ascertain the cash price.

Section - C

Answer any **Three** questions. (3×15=45)

7. A, B and C are the partners in a firm sharing profits and losses in the ratio of 4 : 3 : 1 respectively. On 31-3-2018, they agreed to sell their business to a newly formed joint stock company. Their position as on the date of sale was as follows :

Balance Sheet

Liabilities	Rs.	Assets	Rs.
Creditors	36,000	Buildings	54,000
Capitals :		Machinery	36,000
A	60,000	Debtors	45,000
B	45,000	Stock	39,000
C	39,000	Cash at Bank	6,000
	1,80,000		1,80,000

[P.T.O.

The Company took over the following assets at a valuation showed below :

Buildings Rs. 66,000, Machinery Rs. 30,000, Debtors Rs. 40,000, Stock Rs. 38,000 and Good will Rs. 15,000.

The Creditors were paid by the firm at a discount 2% and the realisation expenses amounted to Rs. 300.

The Purchase price was paid by the Company partly in fully paid shares worth Rs. 96,000 and the remaining was paid in cash.

the partners agreed to take over the shares in their profit sharing ratio of 4:3:1.

Prepare the necessary accounts to close the books of the firm.

8. P, Q and R are equal partners decided to dissolve their firm on 31-12-2012. Their Balance Sheet on that date is as follows :

Liabilities	Rs	Assets	Rs
Capitals :		Cash at Bank	4,000
P	30,000	Other assets	66,000
Q	20,000		
R	5,000		
Creditors	15,000		
	70,000		70,000

The other assets realised 50% of their book value. The realisation expenses are Rs. 3000. R became insolvent and was unable to contribute anything towards debts of the firm.

Prepare necessary ledger accounts in accordance with the decision in Garner Vs Murray case.

9. From the following particulars relating to Manglore Branch for the year ending 31-12-1982. Prepare Branch A/c and Branch Debtors A/c in the books of Head office:

The goods are supplied at cost + 25%

Stock on 1-1-1982(I.P)	27,000
Sundry debtors on 1-1-1982	22,500
Petty cash on 1-1-1982	60
Goods sent to Branch (I.P)	1,50,000
Cash sales	1,11,000
Goods returned by branch (I.P)	4,500

Cash Sent to branch for :

Salaries	10,800
Rent and other expenses	8,400
Petty cash	1,950
Cash received from debtors	1,18,200
Discount allowed to debtors	1,800
Stock on 31-12-1982 (I.P)	33,900
Petty cash on 31-12-1982	90

10. Shri. Sadhu Co. Ltd purchased an engine from Shri. Madhu on hire purchase system. The cash price was Rs.7,450. Shri. Sadhu paid Rs.2000 on signing of the contract and balance in three equal installment of Rs.2000 each at the end of each year. The interest is charged at 5% p.a. Provide depreciation at 10% p.a. On the diminishing balances. Prepare Engine A/c and Vendor A/c in the books of Shri. Sadhu Co. Ltd.

[P.T.O.

11. From the following Trail Balance of M/S Naveen and Pradeep. You are required to prepare Trading and Profit and Loss account for the year ended 31st March 2018 and Balance Sheet as on that date.

Trail Balance as on 31-3-2018

Particulars	Debit(Rs.)	Credit (Rs.)
Capital A/c : Naveen	-	1,20,000
Pradeep	-	70,000
Purchases and Sales	93,400	1,70,000
Sundry Debtors and Creditors	56,000	50,000
Bills receivable and Payable	10,000	12,000
Commission	9,200	3,600
Opening stock	36,000	-
Wages	19,800	-
Investment	27,000	-
Postage and Telegram	7,200	-
Insurance	2,400	-
Plant and Machinery	81,400	-
Furniture	36,000	-
Cash in hand	5,000	-
Carriage	6,400	-
Bad debts	800	-
Pre-paid rent	14,000	-
Salaries	21,000	-
	4,25,600	4,25,600

Adjustments:

1. The Closing stock is valued at Rs. 62,000.

2. Outstanding expenses were wages Rs. 2800 and Salaries Rs. 1600.

3. Depreciate Plant and Machinery at 10%.

4. Insurance at Rs. 1000 be paid in advance.

5. Commission due but not received Rs. 2400.

23223New

B.B.A./B.B.M. II Semester Degree Examination, September/October - 2021

MANAGEMENT

QUANTITATIVE TECHNIQUES - II

PAPER - 2.3

(New)

Time : 3 Hours
Maximum Marks : 80

Instructions to Candidates:

Use of graph sheets, Business calculators and statistical tables if necessary.

SECTION - A

1. Answer any **Ten** questions. (10×2=20)

    a) Define probability.

    b) Define random variable.

    c) If $E\left(x^2\right) = 74$ and $E\left(x\right) = 5$ Find var(x).

    d) Give two examples of Binomial distribution.

    e) What is critical region?

    f) What is Type - I & Type - II Errors?

    g) Define power of test.

    h) Mention two conditions for χ^2 - test of goodness of Fit.

    i) What do you mean by Standard Error?

    j) Define one - tailed & two - tailed tests.

    k) Write down the t - test statistics & degrees of freedom in the case of test for equality of means.

    l) If $P_1 = 0.3$ & $P_2 = 0.2$, Find mean of $\left(P_1 - P_2\right)$.

[P.T.O.

SECTION - B

Answer any **THREE** questions.

(3×5=15

2. Tickets are numbered from 1 to 100. They are well shuffled & a ticket is drawn at random What is the probability that the drawn ticket has:

    a) A odd number

    b) A number 10 or multiple of 10

    c) A number which is square.

3. Write down properties of normal distribution.

4. An unbaised coin is tossed 6 times. Find the probability that the tosses result in

    i) Heads only

    ii) 3 heads & 3 tails

    iii) 5 or more heads.

5. It is required to test whether the proportion of smokers among students is less than that among the lecturers. Among 60 randomly picked students, 2 were smokers. Among 17 randomly picked lecturers 5 were smokers. What would be your conclusion?

6. 36 random observations have variance 1.21. Can we conclude that the population variance is 2.4?

SECTION - C

Answer any **THREE** Questions.

(3×15=45)

7. The following are the weights in kgs of 7 husbands & their wives.

Couple:	1	2	3	4	5	6	7
Husband:	62	56	59	73	49	54	67
Wife:	55	61	62	68	52	51	62

Test the hypothesis that mean weight of husband & mean weight of wives are equal.

8. A survey of 64 families with 3 children each is conducted and the number of male children in each family is noted. The results are tabulated as follows:

Male children	0	1	2	3	Total
Families	6	19	29	10	64.

Apply chi - square test of goodness of fit to test whether male & female children are equiprobable.

9. X is a normal variate with mean 42 and standard deviation 4. Find probability that a value taken by X is:

i) Less than 50

ii) Greater than 50

iii) Less than 40

iv) Greater than 40

v) Between 43 and 46

vi) Between 40 and 44

vii) Between 37 and 41.
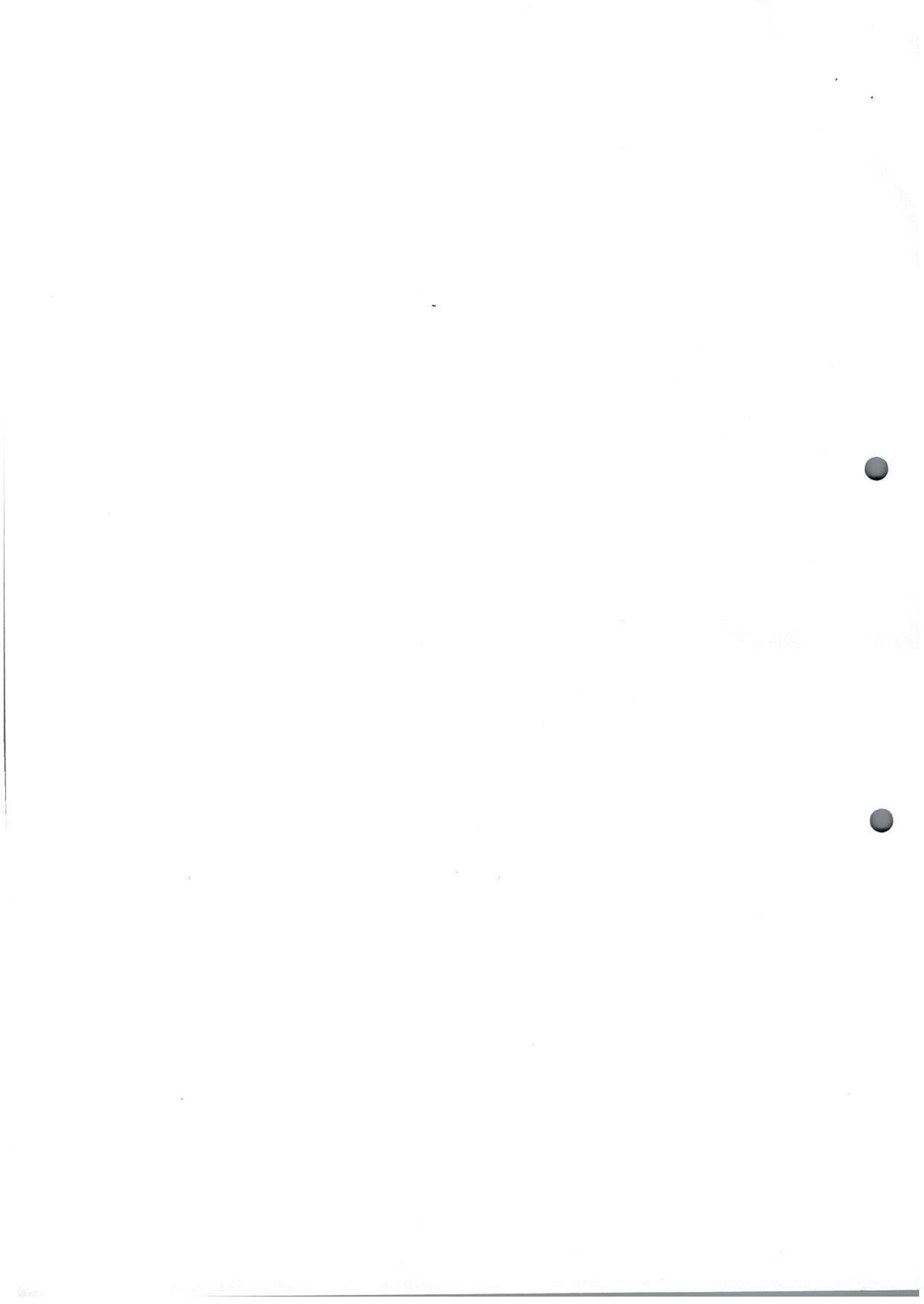
10. For the following probability distribution.

x	-1	0	1	2
$P(x)$	$\frac{1}{5}$	$\frac{1}{10}$	$\frac{3}{10}$	$\frac{2}{5}$.

Find

i) $E(x)$ ii) $var(x)$ iii) $S.D(x)$ iv) $E(2x-4)$ v) $E(2x^2)$.

11. a) Explain the procedure of hypothesis testing.

b) Discuss the various kinds of Events.

25201(New)

B.Com./B.B.M./B.B.A. II Semester Degree Examination, September - 2021

ENGLISH - BASIC

(New Scheme)

Time : 3 Hours   Maximum Marks : 80

Text: Merchandise

I.   Answer the following in a sentence or two.   (10×1=10)

1.   Who were the masters of the seaborne trade of europe. Asia and Africa during ancient times?

2.   Which is the largest private sector bank in India?

3.   Who is the head of 'eBay' India?

4.   Agriculature was the basic activity of many people which was known as ....

5.   What is trade?

6.   Who is Priya Paul?

7.   Define capitalism?

8.   When did Chanda Kochhar join ICICI as a management trainee?

9.   She is an icon in the banking sector. Identify the meaning of 'Icon'.

10.   What is the role of communication in daily existance?

II.   Answer the following in four or five sentences (any **five** out of eight).   (5×2=10)

1.   Who were the different trading classes in India?

2.   What according to Indian Government is 'Women Entreprenuers'?

3.   Give two initial impacts of capitalism on the Indian Society?

4.   Indian women.

5.   What is logistics?

6.   The role of a language in marketing and advertisement.

7.   Name the places where the 'Park Hotels' are located?

8.   Which are the medals and awards received by Chanda Kochhar?

[P.T.O.

III. Write short notes on the following. (any **six** out of eight)

(6×5=30)

1. Discuss about the use of currency from Vedic period to Vijayanagar rulers.
2. Women Entreprenuership in ancient India.
3. Discuss the negative impact of capitalism.
4. Write a note on ICICI Bank.
5. Difference between local and global market.
6. Globalization and English advertisement.
7. Write a note on the family background of Priya Paul.
8. Educational background of Chanda Kochhar.

IV. Grammar and Composition.

A. Fill in the blanks with suitable form of verb given in the bracket. (any **five** out of eight)

(5×1=5)

1. The sun _____ in the east (rise/rises).
2. Birds _____ by flappig their wings (fly/flies)
3. Heat _____ gas (expend/expands).
4. Every year he _____ his holiday in Mysore(spend/spends).
5. She _____ cat. (hate/heates).
6. My friend _____ to see me last night. (come/came)
7. Who _____ America. (discover/discovered).
8. She _____ by the time we arrived (left/leave).

B. Correction of Sentences. (**five** out to eight).

(5×1=5)

1. Mathematics are a very interesting subject.
2. Ganga is a holy river.
3. She is not reading, Isn't she?
4. They respond upon one another.
5. Mumbai is largest city in India.
6. Where you are going?
7. He eats a apple.
8. He is one of my best friend.

C. Write an application for the post of Assistant - professor in National college and enclose it with your resume.
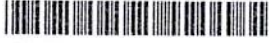
(1×10=10)

D. Prepare an advertisement for the sale of the 'New Race Bike' by 'Super start international Company'.

(1×5=5)

E. The Public transport company bus and a car met with on accident. Two persons died and many severely injured. Write a journalistic report.

(1×5=5)

B.B.A./B.B.M. II Semester Degree Examination, September/October - 2021

MANAGEMENT

QUANTITATIVE TECHNIQUES - II

PAPER - 2.3

(New)

Time : 3 Hours

Maximum Marks : 80

Instructions to Candidates:

Use of graph sheets, Business calculators and statistical tables if necessary.

SECTION - A

1. Answer any **Ten** questions. $(10 \times 2 = 20)$

    a) Define probability.

    b) Define random variable.

    c) If $E(x^2) = 74$ and $E(x) = 5$ Find var(x).

    d) Give two examples of Binomial distribution.

    e) What is critical region?

    f) What is Type - I & Type - II Errors?

    g) Define power of test.

    h) Mention two conditions for χ^2 - test of goodness of Fit.

    i) What do you mean by Standard Error?

    j) Define one - tailed & two - tailed tests.

    k) Write down the t - test statistics & degrees of freedom in the case of test for equality of means.

    l) If $P_1 = 0.3$ & $P_2 = 0.2$, Find mean of $(P_1 - P_2)$.

[P.T.O.

SECTION - B

Answer any **THREE** questions. (3×5=15)

2. Tickets are numbered from 1 to 100. They are well shuffled & a ticket is drawn at random. What is the probability that the drawn ticket has:

    a) A odd number

    b) A number 10 or multiple of 10

    c) A number which is square.

3. Write down properties of normal distribution.

4. An unbaised coin is tossed 6 times. Find the probability that the tosses result in

    i)   Heads only

    ii) 3 heads & 3 tails

    iii) 5 or more heads.

5. It is required to test whether the proportion of smokers among students is less than that among the lecturers. Among 60 randomly picked students, 2 were smokers. Among 17 randomly picked lecturers 5 were smokers. What would be your conclusion?

6. 36 random observations have variance 1.21. Can we conclude that the population variance is 2.4?

SECTION - C

Answer any **THREE** Questions. (3×15=45)

7. The following are the weights in kgs of 7 husbands & their wives.

Couple:	1	2	3	4	5	6	7
Husband:	62	56	59	73	49	54	67
Wife:	55	61	62	68	52	51	62

    Test the hypothesis that mean weight of husband & mean weight of wives are equal.

8. A survey of 64 families with 3 children each is conducted and the number of male children in each family is noted. The results are tabulated as follows:

Male children	0	1	2	3	Total
Families	6	19	29	10	64.

   Apply chi - square test of goodness of fit to test whether male & female children are equiprobable.

9. X is a normal variate with mean 42 and standard deviation 4. Find probability that a value taken by X is:

   i) Less than 50

   ii) Greater than 50

   iii) Less than 40

   iv) Greater than 40

   v) Between 43 and 46

   vi) Between 40 and 44

   vii) Between 37 and 41.

10. For the following probability distribution.

x	-1	0	1	2
$P(x)$	$\frac{1}{5}$	$\frac{1}{10}$	$\frac{3}{10}$	$\frac{2}{5}$.

   Find

   i) $E(x)$ ii) $\text{var}(x)$ iii) $S.D(x)$ iv) $E(2x-4)$ v) $E(2x^2)$.

11. a) Explain the procedure of hypothesis testing.

    b) Discuss the various kinds of Events.

25201(New)

B.Com./B.B.M./B.B.A. II Semester Degree Examination, September - 2021
ENGLISH - BASIC
(New Scheme)

Time : 3 Hours   Maximum Marks : 80
Text: Merchandise

I.   Answer the following in a sentence or two.   (10×1=10)

1.   Who were the masters of the seaborne trade of europe. Asia and Africa during ancient times?

2.   Which is the largest private sector bank in India?

3.   Who is the head of 'eBay' India?

4.   Agriculature was the basic activity of many people which was known as ....

5.   What is trade?

6.   Who is Priya Paul?

7.   Define capitalism?

8.   When did Chanda Kochhar join ICICI as a management trainee?

9.   She is an icon in the banking sector. Identify the meaning of 'Icon'.

10.   What is the role of communication in daily existance?

II.   Answer the following in four or five sentences (any five out of eight).   (5×2=10)

1.   Who were the different trading classes in India?

2.   What according to Indian Government is 'Women Entreprenuers'?

3.   Give two initial impacts of capitalism on the Indian Society?

4.   Indian women.

5.   What is logistics?

6.   The role of a language in marketing and advertisement.

7.   Name the places where the 'Park Hotels' are located?

8.   Which are the medals and awards received by Chanda Kochhar?

[P.T.O.

III. Write short notes on the following. (any **six** out of eight) (6×5=30)
1. Discuss about the use of currency from Vedic period to Vijayanagar rulers.
2. Women Entreprenuership in ancient India.
3. Discuss the negative impact of capitalism.
4. Write a note on ICICI Bank.
5. Difference between local and global market.
6. Globalization and English advertisement.
7. Write a note on the family background of Priya Paul.
8. Educational background of Chanda Kochhar.

IV. Grammar and Composition.
A. Fill in the blanks with suitable form of verb given in the bracket. (any **five** out of eight) (5×1=5)
1. The sun _____ in the east (rise/rises).
2. Birds _____ by flappig their wings (fly/flies)
3. Heat _____ gas (expend/expands).
4. Every year he _____his holiday in Mysore(spend/spends).
5. She _____ cat. (hate/heates).
6. My friend _____ to see me last night. (come/came)
7. Who _____ America. (discover/discovered).
8. She _____ by the time we arrived (left/leave).

B. Correction of Sentences. (**five** out to eight). (5×1=5)
1. Mathematics are a very interesting subject.
2. Ganga is a holy river.
3. She is not reading, Isn't she?
4. They respond upon one another.
5. Mumbai is largest city in India.
6. Where you are going?
7. He eats a apple.
8. He is one of my best friend.

C. Write an application for the post of Assistant - professor in National college and enclose it with your resume. (1×10=10)

D. Prepare an advertisement for the sale of the 'New Race Bike' by 'Super start international Company'. (1×5=5)

E. The Public transport company bus and a car met with on accident. Two persons died and many severely injured. Write a journalistic report. (1×5=5)

_____

NEP
B.B.A. II Semester Degree Examination, September/October 2022
HINDI (Basic) (New)
हिन्दी गद्य और प्रयोजनमूलक हिन्दी

Time : 3 Hours   Max. Marks : 60

सूचना : सभी प्रश्नों के उत्तर देवनागरी लिपी में लिखना अनिवार्य है।

I. एक वाक्य में उत्तर लिखिए।   (10×1=10)

    1) 'जीवनी' किसे कहते हैं ?

    2) 'आत्मकथा' की परिभाषा बताइए।

    3) 'ईदगाह' कहानी के कहानीकार कौन हैं ?

    4) 'हरिभाऊ उपाध्याय' जी का निबंध का नाम बताइए।

    5) 'जुही की कली' संस्मरण की लेखीका कौन हैं ?

    6) महात्मा गाँधी जी के अत्मकथा का नाम बताइए।

    7) 'देवताओं के आंचल में' यात्रावृत के लेखक कौन हैं ?

    8) 'आवारा मसीहा' जीवनी के जीवनीकार कौन हैं ?

    9) 'मानकभाषा' किसे कहते हैं ?

  10) 'हरिजीत' जी की एकांकी का नाम बताइए।

II. किसी एक प्रश्न का उत्तर लिखिए।   (1×10=10)

    1) जीवनी के उद्भव और विकास पर चर्चा कीजिए।

    2) 'ईदगाह' कहानी का सारांश लिखिए।

III. किसी **एक** प्रश्न का उत्तर लिखिए। (1×10=10)

1) महात्मागांधीजी का परिचय देते हुए चोरी और प्रांयाश्चित आत्मकथा पर चर्चा कीजिए।

2) जुही की कली संस्मरण पर प्रकाश डालिए।

IV. किसी **एक** प्रश्न का उत्तर लिखिए। (1×10=10)

1) 'मैं नरक से बोल रहा हूँ' कहानी का सारांश लिखिए।

2) 'देवताओं के आँचल में' यात्रावृत पर प्रकाश डालिए।

V. किसी **एक** प्रश्न का उत्तर लिखिए। (1×10=10)

1) 'सती' एकांकी की समिक्षा कीजिए।

2) 'आवारा मसीहा' जीवन पर अपने विचारों को व्यक्त कीजिए।

VI. किन्हीं **दो** पर टिप्पणी लिखिए। (2×5=10)

1) मानकभाषा

2) आत्मकथा

3) निबन्ध।