

Paper I – DESCRIPTIVE STATISTICS

(Common to B.A/B.Sc)

Model Paper

Time: Three Hours

(Scientific Calculators are allowed)
(No additional Sheet will be supplied)

Maximum: 75 marks

SECTION I – (5 X 5 = 25 marks)

Answer any FIVE questions

Each question carries 5 marks

1. From UNIT I
2. From UNIT I
3. From UNIT II
4. From UNIT II
5. From UNIT III
6. From UNIT III
7. From UNIT IV
8. From UNIT IV
9. From UNIT V
10. From UNIT V

SECTION II – (5 X 10 = 75 marks)

Answer all questions

Each question carries 10 marks

11. From UNIT I
Or
12. From UNIT I
13. From UNIT II
Or
14. From UNIT II
15. From UNIT III
Or
16. From UNIT III
17. From UNIT IV
Or
18. From UNIT IV
19. From UNIT V
Or
20. From UNIT V

THREE YEAR B.A/B.Sc (CBCS REVISED) DEGREE EXAMINATION, 2021

SECOND SEMESTER

Statistics (WM)

Paper II – PROBABILITY THEORY AND DISTRIBUTIONS

(Common to B.A/B.Sc)

Model Paper

Time: Three Hours

(Scientific Calculators are allowed)
(No additional Sheet will be supplied)

Maximum: 75 marks

SECTION I – (5 X 5 = 25 marks)

Answer any FIVE questions

Each question carries 5 marks

1. From UNIT I
2. From UNIT I
3. From UNIT II
4. From UNIT II
5. From UNIT III
6. From UNIT III
7. From UNIT IV
8. From UNIT IV
9. From UNIT V
10. From UNIT V

SECTION II – (5 X 10 = 75 marks)

Answer all questions

Each question carries 10 marks

11. From UNIT I
Or
12. From UNIT I
13. From UNIT II
Or
14. From UNIT II
15. From UNIT III
Or
16. From UNIT III
17. From UNIT IV
Or
18. From UNIT IV
19. From UNIT V
Or
20. From UNIT V

THREE YEAR B.A/B.Sc (CBCS REVISED) DEGREE EXAMINATION, 2022

THIRD SEMESTER

Statistics (WM)

Paper III – STATISTICAL INFERENCE

(Common to B.A/B.Sc)

Model Paper

Time: Three Hours

(Scientific Calculators are allowed)
(No additional Sheet will be supplied)

Maximum: 75 marks

SECTION I – (5 X 5 = 25 marks)

Answer any FIVE questions

Each question carries 5 marks

1. From UNIT I
2. From UNIT I
3. From UNIT II
4. From UNIT II
5. From UNIT III
6. From UNIT III
7. From UNIT IV
8. From UNIT IV
9. From UNIT V
10. From UNIT V

SECTION II – (5 X 10 = 75 marks)

Answer all questions

Each question carries 10 marks

11. From UNIT I
Or
12. From UNIT I
13. From UNIT II
Or
14. From UNIT II
15. From UNIT III
Or
16. From UNIT III
17. From UNIT IV
Or
18. From UNIT IV
19. From UNIT V
Or
20. From UNIT V

THREE YEAR B.A/B.Sc (CBCS REVISED) DEGREE EXAMINATION, 2022
FOURTH SEMESTER
Statistics (WM)
Paper IV – SAMPLING TECHNIQUES AND DESIGN OF EXPERIMENTS
(Common to B.A/B.Sc)

Model Paper

Time: Three Hours

(Scientific Calculators are allowed)
(No additional Sheet will be supplied)

Maximum: 75 marks

SECTION I – (5 X 5 = 25 marks)

Answer any FIVE questions

Each question carries 5 marks

1. From UNIT I
2. From UNIT I
3. From UNIT II
4. From UNIT II
5. From UNIT III
6. From UNIT III
7. From UNIT IV
8. From UNIT IV
9. From UNIT V
10. From UNIT V

SECTION II – (5 X 10 = 75 marks)

Answer all questions

Each question carries 10 marks

11. From UNIT I
Or
12. From UNIT I
13. From UNIT II
Or
14. From UNIT II
15. From UNIT III
Or
16. From UNIT III
17. From UNIT IV
Or
18. From UNIT IV
19. From UNIT V
Or
20. From UNIT V

THREE YEAR B.A/B.Sc (CBCS REVISED) DEGREE EXAMINATION, 2022

FOURTH SEMESTER

Statistics (WM)

Paper V – APPLIED STATISTICS

(Common to B.A/B.Sc)

Model Paper

Time: Three Hours

(Scientific Calculators are allowed)
(No additional Sheet will be supplied)

Maximum: 75 marks

SECTION I – (5 X 5 = 25 marks)

Answer any FIVE questions

Each question carries 5 marks

1. From UNIT I
2. From UNIT I
3. From UNIT II
4. From UNIT II
5. From UNIT III
6. From UNIT III
7. From UNIT IV
8. From UNIT IV
9. From UNIT V
10. From UNIT V

SECTION II – (5 X 10 = 75 marks)

Answer all questions

Each question carries 10 marks

11. From UNIT I
Or
12. From UNIT I
13. From UNIT II
Or
14. From UNIT II
15. From UNIT III
Or
16. From UNIT III
17. From UNIT IV
Or
18. From UNIT IV
19. From UNIT V
Or
20. From UNIT V