## Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.

## **Department of STATISTICS**

Class :- B. Sc. I ( Semester-II)

Session: - 2021 - 2022 Statistics Paper 1

Name Of the Teacher:-S.U.Patil

S.no.	Students Full Name	Topics
1	ABHISHEK S NANOTY	Binomial Distribution
2	AKSHAYA R IYER	Poisson Distribution
3	ANCHAL SUR	Normal Distribution
4		Application Of Normal
	ANJALI JAISWAL	Distribution
5		Additive Property Of Binomial
	ARYA G KADU	Distribution
6	ASTHA KADU	M.G.F. of Poisson Distribution
7	AVANI V ADHAV	Hyper geometric Distribution
8	BHAVSH R KADWE	Negative Binomial Distribution
9	DARSHAN V DARVEKAR	Exponential Distribution
10	DHRUVIKA O GOTMARE	Binomial Distribution
11	DIYANKA M RAUT	Poisson Distribution
12	EKTA V SANT	Normal Distribution
13		Application Of Normal
	GUNJAN V MOURYA	Distribution
14		Additive Property Of Binomial
	HARSHITA S VARADE	Distribution
15	HIMANSHU D RAMTEKE	M.G.F. of Poisson Distribution
16	ISHIKA S NAIK	Hyper geometric Distribution
17	ISHITA S SHRIVASTAVA	Negative Binomial Distribution
18	JANHAVI P DIWAKAR	Exponential Distribution
19	JAYANT J HALDAR	Binomial Distribution
20	KASHISH H BAWANGADE	Poisson Distribution
21	MANSI D NANDANWAR	Normal Distribution
22		Application Of Normal
	OM P DORLE	Distribution
23		Additive Property Of Binomial
	PARTH S VIRKHARE	Distribution
24	PRANALI D DANDEKAR	M.G.F. of Poisson Distribution
25	PRANAV R BAGADE	Hyper geometric Distribution
26	PRIYA KUMARI PRASAD DEONATH	Negative Binomial Distribution

27	PRIYANKA M KHARWAR	Exponential Distribution
28	RAJAT B TIWARI	Poisson Distribution
29	RIYA R SINGH	Normal Distribution
30		Application Of Normal
	ROHAN K NIMJE	Distribution

Signature of Teacher

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Head
Head
Department of Statistics
Shivaji Science College
Congress Nagar, Nagpur,

## Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur.

## **Department of STATISTICS Class:** B. Sc. I (Semester-II)

Session: - 2021 – 2022

Statistics Paper 2 Name Of the Teacher:-S.S.Paliwal

S.no.	Students Full Name	Topics
1	ABHISHEK S NANOTY	Measure of central tendency
2		Mean, mode, median and their
	AKSHAYA R IYER	properties
3		Geometric, Harmonic mean and
	ANCHAL SUR	their properties
4	ANJALI JAISWAL	Measure of dispersion
5		Quartile Deviation and mean
	ARYA G KADU	Deviation
6		Standard Deviation And its
	ASTHA KADU	properties
7	AVANI V ADHAV	Partition Values
8	BHAVSH R KADWE	Skewness and Kurtosis
9	DARSHAN V DARVEKAR	Moments,Box Plot
10	DHRUVIKA O GOTMARE	Correlation ,Regression
11	DIYANKA M RAUT	Measure of central tendency
12		Mean, mode, median and their
	EKTA V SANT	properties
13		Geometric, Harmonic mean and
	GUNJAN V MOURYA	their properties
14	HARSHITA S VARADE	Measure of dispersion
15		Quartile Deviation and mean
	HIMANSHU D RAMTEKE	Deviation
16		Standard Deviation And its
	ISHIKA S NAIK	properties
17	ISHITA S SHRIVASTAVA	Partition Values
18	JANHAVI P DIWAKAR	Skewness and Kurtosis
19	JAYANT J HALDAR	Moments,Box Plot
20	KASHISH H BAWANGADE	Correlation ,Regression
21	MANSI D NANDANWAR	Measure of central tendency
22		Mean, mode, median and their
	OM P DORLE	properties
23	PARTH S VIRKHARE	Geometric, Harmonic mean and

	Statistics Papeheir properties	
24	PRANALI D DANDEKAR	Measure of dispersion
25		Quartile Deviation and mean
	PRANAV R BAGADE	Deviation
26		Standard Deviation And its
	PRIYA KUMARI PRASAD DEONATH	properties
27	PRIYANKA M KHARWAR	Partition Values
28	RAJAT B TIWARI	Skewness and Kurtosis
29	RIYA R SINGH	Moments,Box Plot
30	ROHAN K NIMJE	Correlation ,Regression

Signature of Teacher



Head

Head Department of Statistics Shivaji Science College Congress Nagar, Nagpur