



Aggarwal College Ballabgarh

LESSON PLAN

17 WEEKS (JAN-APRIL)-2025

Name of Faculty: _Ms Divya_

Designation/ Department: Mathematics

CLASS: **B.A ECO(HONS)**

SEMESTER: **4TH**

SECTION: **A**

SUBJECT: Statistics For Economics Analysis

Week		
1	7-1-2025	Simple Correlation: Type of correlation.
	8-1-2025	Karl Pearson's Coefficient of correlation and Spearman's Rank correlation .
	9-1-2025	Concurrent Deviation method .
	10-1-2025	Coefficient of determination. Regression analysis –Concept .
	11-1-2025	Fitting of regression lines (method of least squares).Properties of regression coefficients.
	12-1-2025	S. U. N. D. A. Y.
2	13-1-2025	NO LECTURE
	14-1-2025	DOUBT SESSION
	15-1-2025	REVISION
	16-1-2025	Concept and components, Determination of trend (Linear)
	17-1-2025	
	18-1-2025	NO LECTURE
	19-1-2025	S. U. N. D. A. Y.
3	20-1-2025	DOUBT SESSION
	21-1-2025	REVISION
	22-1-2025	, Sample space and eventsRandom experiment, Random variable.

	23-1-2025	Permutation and combinations
	24-1-2025	DOUBT SESSION
	25-1-2025	REVISION
	26-1-2025	REPUBLIC DAY/S. U. N. D. A. Y.
4	27-1-2025	Theorems of Probability (Addition and Multiplication)
	28-1-2025	Conditional probability.
	29-1-2025	REVISION
	30-1-2025	DOUBT SESSION
	31-1-2025	TEST OF UNIT -2
	1-2-2025	NO LECTURE
	2-2-2025	S. U. N. D. A. Y/BASANT PANCHAMI
5	3-2-2025	REVISION OF UNIT -1
	4-2-2025	REVISION
	5-2-2025	DOUBT SESSION
	6-2-2025	REVISION
	7-2-2025	REVISION
	8-2-2025	TEST
	9-2-2025	S. U. N. D. A. Y
6	10-2-2025	Concept and components of Time Series Analysis
	11-2-2025	Determination of trend (Linear)
	12-2-2025	HOLIDAY: GURU RAVIDAS JAYANTI
	13-2-2025	Determination of trend (Quadratic and Exponential)
	14-2-2025	Seasonal Variations.
	15-2-2025	REVISION

	16-2-2025	S. U. N. D. A. Y.
7	17-2-2025	REVISION
	18-2-2025	Seasonal Variations.
	19-2-2025	REVISION
	20-2-2025	REVISION
	21-2-2025	DOUBT SESSION
	22-2-2025	TEST
	23-2-2025	S. U. N. D. A. Y.
8	24-2-2025	Fitting of regression lines (method of least squares).
	25-2-2025	REVISION
	26-2-2025	HOLIDAY: MAHA SHIVRATRI
	27-2-2025	Conditional probability
	28-2-2025	REVISION
	1-3-2025	REVISION
	2-3-2025	S. U. N. D. A. Y.
9	3-3-2025	DOUBT SESSION
	4-3-2025	TEST
	5-3-2025	Theoretical Distribution-Binomial Distribution
	6-3-2025	Theoretical Distribution-Poisson Distribution
	7-3-2025	Theoretical Distribution-Normal Distribution
	8-3-2025	REVISION
	9-3-2025	S. U. N. D. A. Y.
10	10-3-2025	REVISION
	11-3-2025	DOUBT SESSION

	12-3-2025	REVISION
	13-3-2025	TEST OF UNIT -4
	14-3-2025	Determination of trend (Linear, Quadratic)
	15-3-2025	REVISION
	16-03-2025	S. U. N. D. A. Y.
11	17-3-2025	Sample space and events Random experiment, Random variable.
	18-3-2025	Binomial, Poisson and Normal, with their Properties.
	19-3-2025	REVISION
	20-3-2025	REVISION
	21-3-2025	DOUBT SESSION
	22-3-2025	TEST
	23-3-2025	S. U. N. D. A. Y.
12	24-3-2025	REVISION OF UNIT -4
	25-3-2025	REVISION OF UNIT -4
	26-3-2025	REVISION OF UNIT -4
	27-3-2025	REVISION OF UNIT -4
	28-3-2025	TEST OF UNIT -4
	29-3-2025	REVISION OF UNIT -3
	30-3-2025	S. U. N. D. A. Y.
13	31-3-2025	HOLIDAY: ID-UL-FITR
	1-4-2025	REVISION OF UNIT -3
	2-4-2025	REVISION OF UNIT -3
	3-4-2025	REVISION OF UNIT -3
	4-4-2025	REVISION OF UNIT -3

	5-4-2025	TEST OF UNIT -3
	6-4-2025	S. U. N. D. A. Y.
14	7-4-2025	REVISION OF UNIT -2
	8-4-2025	REVISION OF UNIT -2
	9-4-2025	REVISION OF UNIT -2
	10-4-2025	HOLIDAY: MAHAVIR JAYANTI
	11-4-2025	DOUBT SESSION
	12-4-2025	TEST OF UNIT -2
	13-4-2025	S. U. N. D. A. Y.
15	14-4-2025	HOLIDAY: AMBEDKAR JAYANTI
	15-4-2025	REVISION OF UNIT -1
	16-4-2025	REVISION OF UNIT -1
	17-4-2025	REVISION OF UNIT -1
	18-4-2025	REVISION OF UNIT -1
	19-4-2025	TEST OF UNIT -1
	20-4-2025	S. U. N. D. A. Y.
16	21-4-2025	FULL SYLLABUS TEST
	22-4-2025	REVISION OF PYQ
	23-4-2025	REVISION OF PYQ
	24-4-2025	REVISION OF PYQ
	25-4-2025	REVISION OF PYQ
	26-4-2025	REVISION OF PYQ
	27-4-2025	S. U. N. D. A. Y.
	28-4-2025	REVISION OF PYQ

17	29-4-2025	REVISION OF PYQ
	30-4-2025	HOLIDAY: AKSHAY TRITYA
	01-05-2025	REVISION OF PYQ
	02-05-2025	REVISION OF PYQ
	03-05-2025	REVISION OF PYQ
	04-05-2025	S. U. N. D. A. Y.

Signature