

**Lesson Plan**  
**MCM DAV College for Women, Sector –**  
**36A, Chandigarh Monthly Teaching Plans**

**Session –**  
**(2022-23)**

**ODD**

**SEMESTER**

**Name of the Teachers –** Ms. Meenu Dua, Ms Anchal Mehta, Ms Nistha, Ms Navjot

**Department -** Economics

**Class –** B.com II, Sem III

**Subject –** Business Mathematics and Statistics

**Section (s) –** A,B,C,D

S.No.	Date (Monthly)		Topics to be Covered	Academic Activity Undertake n
	From	To		
1.	24 <sup>th</sup> July 2023	September 23, 2023	. Introduction to Statistics, Statistical Data, Analysis of Univariate Data  Concept of Central Tendency and Dispersion and their measures	Lecture method, Group discussio ns, Assignm ents

2.	September 24, 2023	October 23,2023	Measures of Skewness, Concept of kurtosis,  Time Series, Index Number, Matrices	Lecture method, Group discussions, Assignment s
3.	October 24,2023	November23. 2023	Determinants, Differentiation, Maxima and Minima	Lecture method, Group discussions, Assignments, Revision, tests, presentations,

**Lesson Plan**  
**MCM DAV College for Women, Sector – 36A,**  
**Chandigarh**

**Monthly Teaching Plan**

**Session – (2023-24)**

**Even Semester**

**Name of the Teachers** – Ms Meenu Dua, Ms Anchal Mehta, Ms Nistha, Ms Navjot

**Department** - Economics

**Class** – B.com II, Semester IV

**Subject** – Business Mathematics and Statistics

**Section (s)** – A,B,C,D

<b>S. No.</b>	<b>Date (Monthly)</b>		<b>Topics to be Covered</b>	<b>Academic Activity Undertaken</b> *
	<b>From</b>	<b>To</b>		
1.	Jan 2024	15 <sup>th</sup> Feb 2024	Introduction to Quantitative Techniques, Probability  Probability- Binomial and Poisson	Lecture method, Group discussions, Assignments

2.	16 <sup>th</sup> Feb 2024	15 <sup>th</sup> March 2024	* Probability Distribution- Normal  Linear Programming, Interpolation and Extrapolation	Lecture method, Group discussions, Assignments

4.	16 <sup>th</sup> March 2024	19 <sup>th</sup> April 2024	Simple Correlation and linear Regression Analysis	Lecture method, Group discussions, Assignments. Revision, tests, presentations, previous question paper discussion
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