

Lesson Plan of B. Com 2nd semester Session (2023-2024)

From 12 Feb. to 29 Feb, 2024

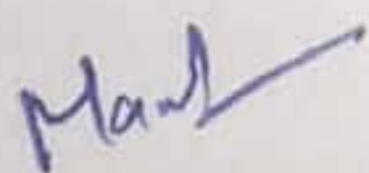
Linear Programming:- Formulation of linear Programming Problems(LPP) and their solution by graphical and simplex methods, Applications of linear Programming in solving problems related to business and commerce.

From 01 March to 22 March 2024

Differentiation:- Derivative of simple function and other function (excluding trigonometric function) having application in business studies; Maxima and minima of Revenue , cost, Demand , Production Profit functions and other function related to business and commerce.

From 1st April to 30 April

- ❖ Integration :- Definite and indefinite (simple function excluding trigonometric function), basic rules of integration, application of integration in commercial and business problems.
- ❖ Binomial Theorem ,Permutation and combination.



(Mr. Manish)

Incharge