[Glossary]

[Constrained   Optimization]

Subject: Business Economics

Course: B. A. (Hons.), 6th
                                 Semester, Undergraduate

Paper No. & Title: Paper – 631
                                 Advanced Mathematical
                                 Techniques

Unit No. & Title: Unit – 2
                                 Function of Two Variables

Lecture No. & Title: 4 (Four)
                                 Constrained
                                 Optimization

Glossary:

➢ **Non-linear Programming Problem (NLPP)**: A programming problem is said to be non-linear if at least one of the objective function or the constraints are non-linear.