Use of excel solver for linear programming

[References]

Subject	:	**Business Economics**
Course	:	**B.A., 5th Semester, Undergraduate**
Paper No.	:	**502**
Paper Title	:	**Computational techniques for business economics**
Unit No.	:	**4 (Four)**
& Title	:	**Linear programming and mathematical problem solving**
Lecture No.	:	**4 (Four)**
& Title	:	**Use of excel solver for linear programming**

Credits

Subject Co-ordinator

Dr. KalpnaSatija

Associate Professor,

SPIESR,

Ahmedabad.

Subject Expert

Vidhi Shah

Asst. Professor

GLS University

Ahmedabad.

Technical Assistant

Smita Bhatt

Archana Patel

Video Editor

Jaydeep Gadhvi

Multimedia

Gaurang Sondarva

Camera

Mukesh Soni

Technician

Mukesh Soni

Helper

Ambalal Thakor

Govindsinh Sisodiya

General Asst.

Jagdish Jadeja

Graphic Artists

Dilip Dave

Jaydeep Gadhvi

Production Assistant & Editing Concept

Mukesh Soni

Producer

Dinesh Goswami

REFERENCE

1. George B. Dantzig (1963) "Linear Programming and Extensions", Princeton University Press, Princeton, N.J.

2. Frederick Hillier & Gerald Lieberman (1995) "Introduction to Operations Research", sixth edition, McGraw-Hill

3. The Cobb Group (1994) "Running Excel 5 for Windows", fourth edition, Microsoft Press