



A Report of Expert Lecture on “Linear Programming and Game Theory”

Objective of Seminar:

- Students can select optimal problems solving techniques for a given problem using Linear Programming.
- Students can able to demonstrate and solve simple models of Game theory.
- Students get idea for optimizing and approximating industrial problems.
- Students will be able to solve different problems related to Network.

Expert Details:

- Dr. D. B. Naik, Ex. Training and Placement Officer at S. V. National Institute of Technology, Surat

Session: Single session of 2 hrs. expert lecture was arranged on 10th October 2019.

Participants: Seminar was attended by about 100 students of 7th semester B. E Mechanical Engineering

The topics covered during seminar were as:

- Linear Programming Problem- Analytical Methods
- Game Theory
- Project Management - Cost reduction by Crashing of activity



Annexure-I Photographs

