

# Math 269: Introduction to Linear Programming

## MATHEMATICS

Selected topics in quantitative methods with an emphasis on business applications. Topics include Gauss-Jordan elimination, simplex solutions for linear programming models and transportation and assignment algorithms.

3 Credits

### Prerequisites

- [Math 267: Calculus for Business, Econ., & Accy. I](#) (Minimum grade: C)
- Successful completion of DS 099, if required.
- Accountancy Majors Only

### Instruction Type(s)

- Lecture: Lecture for Math 269

### Subject Areas

- [Mathematics, General](#)

### Related Areas

- [Algebra and Number Theory](#)
- [Analysis and Functional Analysis](#)
- [Geometry/Geometric Analysis](#)
- [Topology and Foundations](#)

