

## Math 263: Unified Calculus & Analytic Geometry III

### Mathematics

Differential and integral calculus; analytic geometry introduced, covered in integrated plan where appropriate. Four-term sequence for engineering and science majors.

3 Credits

### Prerequisites

- [Math 262: Unified Calculus & Analytic Geometry II](#) (Minimum grade: C)

### Instruction Type(s)

- Lecture: Lecture for Math 263

### Course Fee(s)

#### Mathematics

- \$25.00 for:
  - 2017-18: Fall, Second Fall, Spring, First Spring, Second Spring, May, Full Summer, First Summer, Second Summer, August
  - 2018-19: Fall, First Fall, Second Fall
- \$0.00 for:
  - 2017-18: Winter

### Subject Areas

- [Mathematics, General](#)

### Related Areas

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

