

Math 263: Unified Calculus & Analytic Geometry III

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)
- Successful completion of DS 099, if required.

Instruction Type(s)

• Lecture: Lecture for Math 263

Subject Areas

Mathematics, General

Related Areas

- Algebra and Number Theory
- Analysis and Functional Analysis
- <u>Geometry/Geometric Analysis</u>
- Topology and Foundations

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