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Elementary Differential Geometry by Andrew Pressley

The prerequisites are Math 212 (Calculus III), Math 242 (Linear Algebra), and Math 261 (Proofs & Fundamentals). Some familiarity with differential equations would be helpful, but is not required. Textbook The textbook is Elementary Differential Geometry, 2nd Edition, by Andrew Pressley. We will be covering most of chapters 1 – 10, and possibly ...

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Text: Elementary Differential Geometry by Andrew Pressley, Springer 2nd ed.. Exam Schedule: Midterm: Friday, February 10, in class Final: Tuesday, March 20, 12-3 pm, in class

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Such a student would be better served either by O'Neill's "Elementary Differential Geometry" or Oprea's "Differential Geometry and its Applications" (see in particular the last chapter). This is the difference between classical and modern treatments of differential geometry.

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It is a subject that contains some of the most beautiful and profound results in mathematics, yet many of them are accessible to higher level undergraduates. Elementary Differential Geometry presents the main results in the differential geometry of curves and surfaces while keeping the prerequisites to an absolute minimum.

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Math 120A: Differential Geometry

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