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MAT241 Analytic Geometry And Calculus III Prerequisite: MAT231 Analytic Geometry And Calculus II Learning Outcomes And Standards: Upon Completion Of The Course The Student Will Be Able To: 1. (Analysis Level) Examine The Use Of Vectors In Plane And In Three-dimensional Space. 3th, 2024 MAC 2313: Calculus III With Analytic Geometry Text: Calculus, 10e, By Larson And Edwards Prerequisite: MAC 2312 Or Appropriate Score On The SPC Mathematics Placement Test. Course Description: This Course Is Designed To Follow Calc 2th, 2024 MAT 233 Analytic Geometry & Calculus III Emphasis Is On The Study Of Analytic Geometry And Calculus In Three Dimensions. Topics Include Solid Analytic Geometry, Partial Derivatives, Multiple Integrals, And Topics In Vector Analysis Such As Green's Theorem, The 3th, 2024.

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