Justification: The change of prerequisite will make it suitable to chemistry program as well as for engineering program students.

MATH 3330 Ordinary Differential Equations. Three semester hours.

Solution of first order differential equations. Study of second and higher order equations with constant coefficients. Power series solutions. Laplace Transform and Linear Systems. A brief introduction to numerical methods. Prerequisite: MATH 24154 and MATH 3310 MATH 2414.

College Introductory Pages:

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