Differential Equations - MA206

Section: MA206 012242S Main Campus

Section Type: Lecture **Credit Hours:** 3.00

Course Description: Differential equations of first and second order, linear equations with constant coefficients, applications to geometry and physical science; solving differential equations by infinite series and the method of

Laplace transforms.

WHEN

Days: MWF

Times: 09:10 AM - 10:10 AM

Start Date: 01/13/2025 End Date: 05/07/2025

WHERE

Campus: Main Campus Building: Science Hall

Room: SH126 INSTRUCTOR ALLEN PINKALL

BOOKS

Title: FUNDAMENTALS OF DIFFERENTIAL EQUATIONS 9TH 2018 Edition

Author: NAGLE Required: Yes