

MATH156 : Calculus II

Topics of study include applications of integration, integration techniques, indeterminate forms, improper integrals, sequences, series, conics, parametric equations and polar coordinates. Students will be required to work with a graphing calculator and a mathematical software program. Meets the General Education requirement for Mathematics.

Credits 4

Lecture Hours 4

Lab/Clinical/Field Study Hours 0

Prerequisites

MATH155 or equivalent with a grade of C or better