

Dual Enrollment Calculus II

This is a college semester course that is spread out over the high school year. Students who successfully complete this course will receive 4 college credits. This course continues the study of calculus of algebraic and transcendental functions including rectangular, polar, and parametric applications. Instruction features for mathematical, physical and engineering science programs. Students who take this course can take the AP Calculus BC exam. This course may be offered only online, via independent study.

High School Credits: 1

School Level: High School

Grade: 11, 12

Prerequisites:

Scoring 4 or better on AP Calculus AB exam and meet all college entrance requirements

Program: Mathematics Core Courses