MATH-131 : Calculus I

Study of differential calculus of a single variable. Applications of the derivative are made to curve sketching, max-min problems, and linear approximation, and l'Hopital's Rule. Also included are applications of the Intermediate Value Theorem and Mean Value Theorem. Credit may not be received for both MATH 130 and 131. Prerequisites: MATH-120 or satisfactory performance on placement test

Credits 3
Prerequisites
Take MATH-120 or MATH-120P
Term Offered
Fall and Spring
Session Cycle
FS
Grade Scheme
BC