Analytical Geometry and Calculus I - MA111

Section: MA111 816193S Online

Section Type: Lecture **Credit Hours:** 5.00

Course Description: Two-dimensional analytical geometry, limits, continuity, differentiation and integration with applications, trigonometric functions.

Course Notes: The student should have taken or be concurrently enrolled in MA107 with department consent. Required of engineering, mathematics, and computer science majors.

Section Notes: Requires proctored exams. No text required. Access code must be purchased. The student should have taken or be concurrently enrolled in MA107. Required of engineering & math majors.

WHEN

Days: Arranged Times: Arranged Start Date: 06/01/2020 End Date: 07/24/2020

WHERE Online

INSTRUCTORDAVID BOSWORTH

BOOKS

Title: WEBASSIGN ACCESS CODE - MA111 ONLINE ONLY 11TH 2018 Edition

Author: LARSON AND EDWARDS

Required: Yes