Analytical Geometry and Calculus I - MA111

Section: MA111 001242S Hesston
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: The student should have taken or be concurrently enrolled in MA107 with department consent. Required of engineering, mathematics, and computer science majors. HESSTON STUDENTS ONLY. HS provides book.
WHEN
Days: MT RF
Times: Arranged
Start Date: 01/06/2025
End Date: 05/13/2025
WHERE
Campus: Hesston
Building: Hesston High School
Room: HTHS01
INSTRUCTOR
JASON PETERS
BOOKS
No textbooks for this course.