Course Number
MTH-110-06
Course Description
Differential calculus of functions of a single variable. Limits, continuity, differentiation, computational aspects of Maclaurin and Taylor polynomials and series, and applications.
Academic Term
21/FA
Instructor
Friedman, Paul
Location & Meeting Time
Bailey Hall-100+ M/W/F 09:15AM-10:20AM LEC
Bailey Hall-100+ T 03:50PM-04:40PM LEC
Petition
Y
Credits
1.00
Capacity
24
Total Students
19
Common Curriculum
QMR Quant & Math Reasoning
Interdisciplinary Programs
Environmental Science & Policy
Academic Department
Mathematics
Field Of Study
Mathematics (MTH)