Course Number
MTH-234-01
Course Description
Topics include differential equations and models, asymptotic solutions, eigenvalues and eigenvectors, classification of planar systems, higher-dimensional linear algebra, canonical form, linear and nonlinear systems, and applications.
Academic Term
22/WI
Instructor
Wang, Jue
Location & Meeting Time
Bailey Hall-207+ M/W/F 01:50PM-02:55PM LEC
Credits
1.00
Capacity
26
Total Students
24
Academic Department
Mathematics
Field Of Study
Mathematics (MTH)