Course Number PHY-120-03 **Course Description** Calculus-based introduction to classical mechanics; Newtonian dynamics and energetics of a single particle and of systems of particles. Integrated class and lab meets four times each week. Academic Term 22/WI Instructor Gleason, Colin Location & Meeting Time Integrated Science & Engineering Complex-120 M/W/F 11:45AM-12:50PM LEC Integrated Science & Engineering Complex-120 T 10:55AM-12:40PM LAB By Permission of Instructor Y Credits 1.00 Capacity 18 **Total Students** 18 **Common Curriculum** SCLB Science w/Lab Interdisciplinary Programs Environmental Science & Policy Academic Department Physics and Astronomy Field Of Study Physics (PHY)