PHY 100 - Introduction To Physics. This introductory course is offered only during the summer sessions and will not be offered during the fall or spring semesters. The course is intended as a preparation for College Physics (PHY101/102) or General Physics (PHY107/108) courses. Basic physics concepts, problem solving and basic mathematical skills are strongly emphasized. Since the course is taught at a relatively slower pace in a small classroom setting with lesser physics content than PHY101 or PHY107, it is strongly suggested for students requiring additional preparation before taking PHY101 or PHY107 in the Fall semester. *Students who have not had a high school physics course are strongly encouraged to take this course.*

After completing this course, one should be familiar with the nature of physics exemplified by Newtonian mechanics and its everyday applications and would have acquired the basic math skills and reasoning strategies to solve problems and answer conceptual questions in mechanics. At the end, we are certain that you will appreciate the universal nature of physics laws and their applications in science and technology.