ACEN 151 : Functions

This course is an overview of the foundational functions in mathematics. The topics include linear, polynomial, rational, exponential, trigonometric and periodic functions as well as an introduction to probability and statistics. The topics will strengthen the students' quantitative literacy for most Natural Science and Social Science entry courses. Common motivations for students have been preparation for later coursework with quantitative components or academic advisor's recommendation.

Credits 3
Attributes
Cross listed
Appropriate for First-year Students
Not Attached to any Division