

MATH103N : Quantitative Reasoning

This course is designed to expose the student to a wide range of general mathematics. Problem Solving and Critical Thinking skills, along with the use of technology, will be emphasized and reinforced throughout the course as the student becomes actively involved solving applied problems. Topics included: Number Theory and Systems, Functions and Modeling, Finance, Geometry and Measurement, Probability and Statistics, and selected subtopics. Students who do not satisfactorily place into MATHN103N will be required to enroll in the corresponding Co-Requisite Workshop.

Class Hours 4

Lab Hours 0 **Credits** 4