2018-2019 TTC Catalog

MAT 123 Contemporary College Mathematics

Lec: 3.0 Lab: 0 Credit: 3.0

This course provides an appreciation and understanding of the mathematics underlying several topics in contemporary society. Topics may include voting methods, apportionment problems, Euler and Hamilton circuits, population growth and fractals.

Prerequisite

MAT 102

with a minimum grade of C or appropriate placement

Course Offered

Fall
Spring
Summer

Grade Type

Letter Grade

Division

Science and Mathematics