

Mathematics 098 (Hybrid Course) - Elements of Algebra and Geometry (4)

Algebraic topics in this course include: real numbers and their basic properties; order of operations; algebraic expressions; integers exponents and scientific notation; polynomial operations; factoring; linear and factorable quadratic equations in one variable; linear inequalities in one variable; literal equations; and systems of linear equations in two variable. Geometry topics for this course include: perimeter, area, and volume. Writing assignments, as appropriate to the discipline, are part of the course. 150 minutes per week.

***This Hybrid course provides Saturday face-to-face (onsite) course content review sessions. There will be a minimum of 8 required Saturday sessions. These sessions dates will be posted in the course syllabus.

045-098 WW <http://ccc.blackboard.com>