Mathematics Course Options
CC = Common Core

Currently in Algebra I CC:
- Geometry CC   (Regents in June.)
- Geometry CC Honors   (Regents in June.)
- Geometry CC w/ Lab   (Regents in June.)

Currently in Algebra I CC with Lab:
- Geometry CC   (Regents in June.)
- Geometry CC w/ Lab   (Regents in June.)
- Algebra/Geometry Connections

Currently in Geometry CC:
- Algebra II CC   (Regents in June.)
- Algebra II CC w/ Lab   (Regents in June.)
- Algebra II CC Honors   (Regents in June.)
- Algebra 2.1   (First year of a two-year sequence.)

Currently in Geometry CC w/ Lab:
- Algebra II CC w/ Lab   (Regents in June.)
- Algebra II CC   (Regents in June.)
- Algebra 2.1   (First year of a two-year sequence.)

Currently in Geometry CC Honors:
- Algebra II CC Honors   (Regents in June.)
- Algebra II CC   (Regents in June.)

Currently in Algebra 2.1:
- Algebra 2.2   (Second year of a two-year sequence; Regents in June.)
- Business Math

Currently in Algebra II CC:
- Pre-Calculus
- Pre-Calculus Honors
- Statistics Models the World
- Business Math

Currently in Algebra II CC w/ Lab:
- Pre-Calculus
- Statistics Models the World
- Business Math

Currently in Algebra II CC Honors:
- Pre-Calculus Honors
- Pre-Calculus
- AP Statistics   (AP exam in May.)

Currently in Pre-Calculus:
- Calculus Honors
- AP Calculus AB   (AP exam in May.)
- AP Statistics   (AP exam in May.)
- Advanced Math Topics

Currently in Pre-Calculus Honors:
- AP Calculus AB or AP Calculus BC   (AP exam in May.)
- AP Statistics   (AP exam in May.)
- Advanced Math Topics

Currently in AP Calculus AB:
- AP Calculus BC   (AP exam in May.)
- AP Statistics   (AP exam in May.)
- Advanced Math Topics

Electives:
- Robotics
- Introduction to Programming
- Introduction to Programming II
- *AP Computer Science   (AP exam in May.)
- *AP Principles of Computer Science   (AP exam in May.)
  *These courses are offered in alternate years.